

REGULATIONS FOR THE DEGREE OF BACHELOR OF ARTS (BA)

These regulations apply to students admitted to the BA curriculum in the academic year 2002-2003 and thereafter.

(See also General Regulations and Regulations for First Degree Curricula)

Definitions

A 1¹ For the purpose of these regulations and the syllabuses for the BA degree, unless the context otherwise requires:

'Major' means a combination of courses as specified in the syllabuses, accumulating not fewer than 48 credits except where otherwise provided for in the syllabuses, in the same disciplinary field, to be taken in the third to the sixth semesters of the curriculum.

'Double major' means two majors, with each such major as defined above, where the two majors concerned may be offered by the same department or by two different departments.

'Minor' means a combination of courses as specified in the syllabuses, accumulating not fewer than 24 credits except where otherwise provided for in the syllabuses, to be taken in the third to the sixth semesters of the curriculum.

An 'academic year' comprises two semesters, the first semester to commence normally in September and end in December, and the second semester to commence normally in January and end in June, on dates as prescribed by the Senate. It includes, normally at the end of each semester, a period during which candidates are assessed. A 'summer semester' may be organized in addition to the normal two semesters.

Admission to the BA degree

A 2 To be eligible for admission to the BA degree, candidates shall:

- (a) comply with the General Regulations;
 - (b) comply with the Regulations for First Degree Curricula; and
 - (c) satisfy all the requirements of the curriculum in accordance with these regulations and the syllabuses.
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Length of Study

A 3 The curriculum for the BA degree shall require six semesters of full-time study, extending over not fewer than three academic years, and shall include examinations to be held at the end of each semester. Candidates shall not in any case be permitted to complete the curriculum in more than **four** academic years, which being the maximum period of registration.

A 4 The number and length of written examinations shall be as laid down in the syllabuses. Dissertations, field-work, class tests, oral, aural and practical tests may also be prescribed. Coursework assessment shall be taken into account as prescribed in the syllabuses.

¹ This regulation should be read in conjunction with UG 1 of the Regulations for First Degree Curricula.

Selection of courses

A 5 Candidates shall select their courses in accordance with these regulations and the guidelines specified in the syllabuses before the beginning of each semester. Changes to the selection of courses may be made only during the first two weeks of the semester in which the course begins, and such changes shall not be reflected in the transcript of the candidate. Requests for changes after the first two weeks of the semester shall not normally be considered.

A 6 Candidates in any semester shall select courses only after obtaining approval from the Heads of the Departments concerned, and the selection shall be subject to confirmation by the Board of the Faculty. Withdrawal beyond the two-week deadline will not be permitted, except for medical reasons approved by the Board of the Faculty, and the course concerned will be given a failed grade.

Curriculum requirements

A 7 To complete the curriculum, candidates shall

- (a) satisfy the requirements prescribed in UG 3 of the Regulations of First Degree Curricula, and
- (b) take not fewer than 180 credits, in the manner specified in these regulations and the syllabuses.

A 8 Candidates shall not normally take fewer than 30, nor more than 36 credits in each semester, except for the last semester of study or studies continuing beyond the sixth semester, unless otherwise permitted or required by the Board of the Faculty.

A 9 To complete the first and second semesters of the curriculum, candidates shall follow instruction and satisfy the examiners in 60 credits designated as First Year or Level 100 courses, including:

- (a) four 3-credit courses: Academic English for Arts Students; Chinese Language Enhancement; Information Technology; and one 3-credit course in Science and Technology studies for non-science students;

[Some candidates, e.g. those who are non-Cantonese speaking or have no knowledge of the language, may be exempted from attending the Chinese language enhancement course and permitted to substitute another 3-credit course for it. Candidates may be exempted from attending the Information Technology course on the basis of the results obtained from an aptitude test in IT, or by satisfying the examiners in an approved course which incorporates an IT element as specified in the syllabuses.]

- (b) at least 6 credits from a single department/programme/centre in each of any three out of the following four groupings:

Group 1 - American Studies, Chinese, English, European Studies, Japanese Studies, Language and Communication, Language Centre
 Group 2 - Geography, History
 Group 3 - Comparative Literature, Linguistics, Philosophy
 Group 4 - Fine Arts, Music; and

- (c) if necessary, additional courses to make up a total of 60 credits in the first and second semesters from:
 - (i) any departments/programmes/centre listed in (b) above; and/or

(ii) the following departments/school/programme:

- Buddhist Studies
- Cognitive Science
- Computer Science
- Economics and Finance
- Mathematics
- Physics
- Politics and Public Administration
- Psychology
- Social Work and Social Administration
- Sociology
- Statistics and Actuarial Science

provided that candidates shall not, within their normal study load of 60 credits in the first and second semesters, select more than 30 credits from any one department/programme/centre listed in (b) above, nor shall candidates select more than 6 credits from those offered by the departments/school listed in (c)(ii) above.

Candidates who are willing to take an additional study load shall be allowed to take up to 6 credits over and above the normal load of 30 credits in each of the first and second semesters.

A 10 To complete the third to the sixth semesters of the curriculum, candidates shall normally follow instruction in a selection of courses which must include one major and which may include a second major or up to two minors, with the combination of courses for each major and minor being as prescribed in the syllabuses, and shall satisfy the examiners in coursework and in any examinations for 120 credits as selected in accordance with Regulation A11.

A 11 Candidates shall select courses designated as Second Year or Level 200 courses in the third and fourth semesters of the curriculum and shall select courses designated as Third Year or Level 300 courses in the fifth and sixth semesters, except that candidates who have failed to attain 60 First Year or Level 100 credits by the end of their second semester of study or failed to attain 60 Second Year or Level 200 credits by the end of their fourth semester of study shall be allowed to make up the missing credits by including the outstanding credits in the two subsequent semesters of study, subject to the provisions of Regulation A16. Courses designated as Second/Third Year or Level 200/300 may be taken in the third to the sixth semesters. Each semester shall normally consist of 30 credits and shall include:

- (a) Professional English for Arts Students (3 credits) to be taken in either the third or the fourth semester; and 12 credits offered outside the Faculty of Arts for the purpose of inter-Faculty broadening; and

either

- (b) other credits, of which at least 48 shall be in a major, together with any oral examination required by the examiners, in any one of the following departments/centre/programmes:

- American Studies
- Chinese
- Comparative Literature

- English
- European Studies
- Fine Arts
- Geography
- History
- Japanese Studies
- Language and Communication
- Language Centre
- Linguistics
- Music
- Philosophy;

or

- (c) other credits, of which at least 48 shall be in a major taken in one of the departments/programmes listed in (b) above, together with any oral examination required by the examiners, in combinations of courses offered by the following departments/centres/school/programmes teaching in the Faculty of Arts:

- American Studies
- Buddhist Studies
- Chinese
- Comparative Literature
- Computer Science
- Earth Sciences
- Economics and Finance
- English
- European Studies
- Fine Arts
- Geography
- History
- Japanese Studies
- Journalism and Media Studies Centre
- Language and Communication
- Language Centre
- Linguistics
- Mathematics
- Music
- Philosophy
- Physics
- Politics and Public Administration
- Psychology
- Social Work and Social Administration
- Sociology
- Statistics and Actuarial Science

A candidate's selection of major(s), minor(s) and of cross-departmental course combinations shall be made only with the approval of the Heads of the Departments/Centre/School concerned, and a candidate's choice shall normally be confined to those combinations which are possible under the published timetable. Candidates shall not be permitted to take, within their normal study load of 120 credits, more than 30 credits outside the Faculty, except that a candidate taking a major in American Studies, History, Linguistics and Philosophy, or Philosophy shall be permitted to take 48 credits for a major from the following departments/school:

- Computer Science
- Economics and Finance
- Mathematics
- Physics
- Politics and Public Administration
- Psychology
- Sociology

Candidates who wish to exceed the normal load of 30 credits in each of the third to the sixth semesters shall be allowed to take up to 6 additional credits in a course or courses from the departments/programmes listed in Regulation A9(b) in the major.

Assessment and grades

A 12 Candidates shall be assessed for each of the courses for which they have registered, and assessment may be conducted in any combination of: coursework, written examinations or tests, continuous assessment of class performance, field work, research or project reports, or in any other manner as specified in the syllabuses. Only those satisfactorily completed courses will earn credits. Grades shall be awarded in accordance with UG 5 of the Regulations for First Degree Curricula.

A 13 Written examinations or tests shall normally be held at the end of the semester in which it is taught unless otherwise provided for in the syllabuses. Candidates may be required to sit written examinations or tests for more than one course on any particular date.

A 14 Courses in which a candidate is given an F grade shall be recorded on the transcript, together with the new grade obtained if the candidate chooses to repeat the failed course. Any failed grade(s) shall be included in calculating the Semester GPA and shall be taken into account for the purposes of determining eligibility for award of the BA degree, honours classification and whether a candidate be discontinued from studies in the Faculty.

A 15 Candidates shall not be permitted to repeat a course for which they have received a D grade or above for upgrading purposes.

A 16 Candidates shall be required to discontinue their studies in the Faculty if they have:

- (a) failed to pass at least 18 credits in each of the first and second semesters or achieved a GPA of less than 1.00 at the end of the second semester; or
- (b) failed to pass at least 21 credits in the third semester and at least 24 credits in the fourth semester or achieved a GPA of less than 1.00 at the end of the fourth semester; or
- (c) failed to pass at least 21 credits in the fifth semester and at least 24 credits in the sixth semester or achieved a GPA of less than 1.00 at the end of the sixth semester; or
- (d) achieved a GPA of less than 1.00 at the end of each of the subsequent semesters of study; or
- (e) exceeded the maximum period of registration.

A 17 Candidates who are unable, because of illness, to be present for any paper of any course may apply for permission to present themselves at a re-examination in the paper to be held before the beginning of the First Semester of the following academic year. Any such application shall be made on the form prescribed within two weeks of the first day of the candidate's absence from any examination. Any re-examination shall be part of that academic year's examinations, and the provisions made in these regulations for failure at the first attempt shall apply accordingly.

Advanced standing

A 18 Advanced standing may be granted to candidates in recognition of studies completed successfully in an approved institution of higher education elsewhere in accordance with UG 2 of the Regulations for First Degree Curricula. Advanced credits granted may be recorded in the transcript of the candidate, but shall not be included in the calculation of the Semester GPA or Cumulative GPA.

Degree classification

A 19 To be eligible for the award of the BA degree, candidates shall have:

- (a) satisfied the requirements in the UG3 of the Regulations for First Degree Curricula;
- (b) passed not fewer than 180 credits, comprising 60 credits of First Year or Level 100 courses, 60 credits of Second Year or Level 200 courses and 60 credits of Third Year or Level 300 courses; and
- (c) achieved a GPA of 1.00 or above.

A 20 The BA degree shall be awarded in five divisions: First Class Honours, Second Class Honours Division One, Second Class Honours Division Two, Third Class Honours, and Pass. The classification of honours shall be determined by the Board of the Faculty at its absolute discretion, taking into account the standard attained by candidates in the written examinations and in coursework, as well as other relevant factors. Honours classification may not be determined solely on the basis of a candidate's Semester GPA or Cumulative GPA.

REGULATIONS FOR THE DEGREE OF BACHELOR OF ARTS (BA)

These regulations apply to students admitted to the BA curriculum before the academic year 2002-2003.

(See also General Regulations and Regulations for First Degree Curricula)

Definitions

A 1¹ For the purpose of these regulations and the syllabuses for the BA degree, unless the context otherwise requires:

'Major' means a combination of courses as specified in the syllabuses, accumulating not less than 48 credits except where otherwise provided for in the syllabuses, in the same disciplinary field, to be taken in the second and third years of the curriculum.

'Double major' means two majors, with each such major as defined above, where the two majors concerned may be offered by the same department or by two different departments.

'Minor' means a combination of courses as specified in the syllabuses, accumulating not less than 24 credits except where otherwise provided for in the syllabuses, to be taken in the second and third years of the curriculum.

¹ This regulation should be read in conjunction with UG 1 of the Regulations for First Degree Curricula.

An 'academic year' comprises two semesters, the first semester to commence normally in September and end in December, and the second semester to commence normally in January and end in June, on dates as prescribed by the Senate. It includes, normally at the end of each semester, a period during which candidates are assessed. A 'summer semester' may be organized in addition to the normal two semesters.

Admission to the BA degree

A 2 To be eligible for admission to the BA degree, candidates shall:

- (a) comply with the General Regulations;
 - (b) comply with the Regulations for First Degree Curricula; and
 - (c) satisfy all the requirements of the curriculum in accordance with these regulations and the syllabuses.
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Length of Study

A 3 The curriculum for the BA degree shall require six semesters of full-time study, extending over not less than three academic years, and shall include examinations to be held at the end of each semester.

A 4 The number and length of written examinations shall be as laid down in the syllabuses. Dissertations, field-work, class tests, oral, aural and practical tests may also be prescribed. Coursework assessment shall be taken into account as prescribed in the syllabuses.

Selection of courses

A 5 Candidates shall select their courses in accordance with these regulations and the guidelines specified in the syllabuses before the beginning of each semester. Changes to the selection of courses may be made only during the first two weeks of the semester in which the course begins, and such changes shall not be reflected in the transcript of the candidate. Requests for changes after the first two weeks of the semester shall not normally be considered.

A 6 Candidates in any semester shall select courses only after obtaining approval from the Heads of the Departments concerned, and the selection shall be subject to confirmation by the Board of the Faculty.

Curriculum requirements

A 7 To complete the curriculum, candidates shall

- (a) satisfy the requirements prescribed in UG 3 of the Regulations of First Degree Curricula, and
- (b) take not less than 180 credits, in the manner specified in these regulations and the syllabuses.

A 8 Candidates shall not normally take less than 24, nor more than 36, credits in each semester, unless otherwise permitted or required by the Board of the Faculty.

A 9 To complete the first academic year of the curriculum, candidates shall follow instruction and satisfy the examiners in:

- (a) four 3-credit courses: Academic English for Arts Students; Chinese Language Enhancement; Information Technology; and one 3-credit course in Science and Technology studies for non-science students¹;

[Some candidates, e.g. those who are non-Cantonese speaking or have no knowledge of the language, may be exempted from attending the Chinese language enhancement course and permitted to substitute another 3-credit course for it. Candidates may be exempted from attending the Information Technology course on the basis of the results obtained from an aptitude test in IT, or by satisfying the examiners in an approved course which incorporates an IT element as specified in the syllabuses.]

- (b) at least 6 credits from a single department/programme/centre in each of any three out of the following four groupings:

Group 1 - American Studies, Chinese, English, European Studies, Japanese Studies, Language and Communication, Language Centre

Group 2 - Geography, History

Group 3 - Comparative Literature, Linguistics, Philosophy

Group 4 - Fine Arts, Music; and

- (c) if necessary, additional courses to make up a total of 60 credits in the first academic year from:

(i) any departments/programmes/centre listed in (b) above; and/or

(ii) the following departments/school/programme:

- Buddhist Studies
- Cognitive Science
- Computer Science
- Economics and Finance
- Mathematics
- Physics
- Politics and Public Administration
- Psychology
- Social Work and Social Administration
- Sociology
- Statistics and Actuarial Science

provided that candidates shall not, within their normal study load of 60 credits, select more than 30 credits from any one department/programme/centre listed in (b) above, nor shall candidates select more than 6 credits from those offered by the departments/school listed in (c)(ii) above.

Candidates who are willing to take an additional study load shall be allowed to take up to 6 credits over and above the normal load of 60 credits in the first academic year.

A 10 To complete the second and third academic years of the curriculum, candidates shall normally follow instruction in a selection of courses which must include one major and which may include a second major or up to two minors², with the combination of courses for each major and minor being as prescribed in the syllabuses, and shall satisfy the examiners in coursework and in any examinations for these courses as selected in accordance with Regulation A11.

A 11 The second and third academic years of the curriculum shall normally consist of 60 credits each academic year including:

¹ This regulation is applicable to candidates admitted to the first year of the curriculum in or after 2001-02.

² The option of declaring a minor is applicable only to candidates in the second year of the curriculum in 2001-02 and for new cohorts admitted from 2001-02 onwards.

- (a) Professional English for Arts Students (3 credits) to be taken in the second year¹; and at least 12 credits and not more than 18 credits of elective courses offered outside the Faculty of Arts for the purpose of inter-Faculty broadening; and

either

- (b) other credits, of which at least 48 shall be in a major, together with any oral examination required by the examiners, in any one of the following departments/centre/programmes:

- American Studies
- Chinese
- Comparative Literature
- English
- European Studies
- Fine Arts
- Geography
- History
- Japanese Studies
- Language and Communication
- Language Centre
- Linguistics
- Music
- Philosophy;

or

- (c) other credits, of which at least 48 shall be in a major taken in one of the departments/programmes listed in (b) above, together with any oral examination required by the examiners, in combinations of courses offered by the following departments/centres/school/programmes teaching in the Faculty of Arts:

- American Studies
- Buddhist Studies
- Chinese
- Comparative Literature
- Computer Science
- Earth Sciences
- Economics and Finance
- English
- European Studies
- Fine Arts
- Geography
- History
- Japanese Studies
- Journalism and Media Studies Centre
- Language and Communication
- Language Centre

¹ This regulation is applicable to candidates admitted to the first year of the curriculum in or after 2001-02.

- Linguistics
- Mathematics
- Music
- Philosophy
- Physics
- Politics and Public Administration
- Psychology
- Social Work and Social Administration
- Sociology
- Statistics and Actuarial Science

A candidate's selection of major(s), minor(s) and of cross-departmental course combinations shall be made only with the approval of the Heads of the Departments/Centre/School concerned, and a candidate's choice shall normally be confined to those combinations which are possible under the published timetable. Candidates shall not be permitted to take, within their normal study load of 120 credits, more than 30 credits outside the Faculty, except that a candidate taking a major in the Department of Philosophy or in one of the following majors shall be permitted to take up to 48 credits from the departments/school/programme listed in Regulation A9(c)(ii) above: American Studies, History, Linguistics and Philosophy, or Politics and Philosophy.

Candidates who wish to exceed the normal load of 60 credits in each academic year shall be allowed to take up to 6 additional credits from the departments/school/programme listed in Regulation A9(b) and (c)(ii) above in each of second and third academic years of the BA curriculum.

Assessment and grades

A 12 Candidates shall be assessed for each of the courses for which they have registered, and assessment may be conducted in any combination of: coursework, written examinations or tests, continuous assessment of class performance, field work, research or project reports, or in any other manner as specified in the syllabuses. Grades shall be awarded in accordance with UG 5 of the Regulations for First Degree Curricula.

A 13 Written examinations or tests shall normally be held at the end of the semester in which it is taught unless otherwise provided for in the syllabuses. Candidates may be required to sit written examinations or tests for more than one course on any particular date.

A 14 Courses in which a candidate is given an F grade shall be recorded on the transcript, together with the new grade obtained by the candidate repeating the failed course under Regulation A16(a). Any failed grade(s) shall be included in calculating the Semester GPA and shall be taken into account for the purpose of honours classification, except as provided for under Regulation A16(b).

A 15 Except as provided for under Regulation A16(b) below, candidates shall not be permitted to repeat a course for which they have received a D grade or above for upgrading purposes.

A 16

- (a) Candidates in their first or second academic year who have failed in not more than 18 credits of courses shall be required in the subsequent academic year to repeat the failed courses, or select new courses which bear the same number of credits and are listed as being in same academic year of study as the failed courses, in addition to the courses that they are required to take that academic year, in the manner specified in Regulation A14 above.

- (b) A candidate in any academic year of study who has failed in more than 18 credits but in not more than 36 credits shall be required to repeat an academic year of study in the manner specified by the Board of the Faculty. Candidates who are required to repeat an academic year of study may re-take all or part of the courses they have already passed or may select new courses, and in such an event the grades obtained in the repeating academic year shall replace those from the previous academic year for the purpose of honours classification, but grades obtained in both academic years shall be recorded on the transcript of the candidate.
- (c) Candidates who are permitted to repeat the academic year under the provisions of A16(b) and whose progress in the repeated academic year is unsatisfactory shall be required to discontinue their studies in the Faculty.
- (d) Candidates in their first or second academic year of study who have failed in more than 36 credits shall be required to discontinue their studies in the Faculty.
- (e) Candidates who have obtained a Semester GPA of less than 1.0 at any time shall also be required to discontinue their studies in the Faculty.
- (f) Candidates who are unable, because of illness, to be present for any paper of any course may apply for permission to present themselves at a supplementary examination in the paper to be held before the beginning of the First Semester of the following academic year. Any such application shall be made on the form prescribed within two weeks of the first day of the candidate's absence from any examination. Any supplementary examination shall be part of that academic year's examinations, and the provisions made in these regulations for failure at the first attempt shall apply accordingly.

Advanced standing

A 17 Advanced standing may be granted to candidates in recognition of studies completed successfully in an approved institution of higher education elsewhere in accordance with UG 2 of the Regulations for First Degree Curricula. Advanced credits granted shall be recorded in the transcript of the candidate, but shall not be included in the calculation of the Semester GPA or Cumulative GPA.

Degree classification

A 18 The BA degree shall be awarded in five divisions: First Class Honours, Second Class Honours Division One, Second Class Honours Division Two, Third Class Honours, and Pass. The classification of honours shall be determined by the Board of the Faculty at its absolute discretion, taking into account the standard attained by candidates in the written examinations and in coursework, as well as other relevant factors. Honours classification may not be determined solely on the basis of a candidate's Semester GPA or Cumulative GPA.

SYLLABUSES FOR THE DEGREE OF BACHELOR OF ARTS

- (N.B. 1. These syllabuses should be read in conjunction with the BA degree regulations.
2. On application to the various departments undergraduates may obtain further details of courses and lists of books recommended for further study.)

CHINESE LANGUAGE ENHANCEMENT

CART1001. Practical Chinese language course for Arts students (3 credits)

1. Practical Chinese Writing Skills 實用中文寫作技巧 (3 lectures)
 - a. *Pai-hua* or literary Chinese
 - b. some characteristics of the Chinese language and communication skills in Chinese
漢語特性和語文運用
 - c. special characteristics of the language of practical Chinese
實用中文的寫作特點
2. Chinese Characters 漢字 (3 lectures)
 - a. standardized form 規範漢字
 - b. simplified Chinese characters 簡化字
 - c. different scripts 異體字
3. Letter-writing 書信 (3 lectures)
 - a. characteristics of personal, business and official letters
私人、事務、公務信件的特點
 - b. business letters for Arts students: objectives and techniques
事務信件的撰寫技巧 (2 lectures)
4. Office Documents 辦公室文書 (3 lectures)
 - a. notices and announcements 啟事與通告
 - b. proposals 建議書
 - c. minutes and reports 會議文書
5. Chinese for Special Purposes (Arts) 專業中文 (6 lectures)
 - a. Chinese culture: an introduction for Arts students 中國文化簡介
 - b. an introduction of contemporary Chinese fiction
當代中國小說導讀 (2 lectures)
 - c. target-oriented writing: objectives and strategies 目標為本寫作 (2 lectures)
 - d. the art of persuasion 說服性文章的撰寫技巧
 - e. the art of rhetoric 修辭技巧
6. Public Speaking 演說 (2 lectures)

This course will be offered in the second semester.

Assessment: 50% coursework, 50% examination.

ENGLISH LANGUAGE ENHANCEMENT

ECEN1201. Academic English for Arts students (3 credits)

The purpose of this course is to prepare Arts students to pursue their university studies successfully through the medium of English. The primary focus of the course is on writing well-organized and well-written academic essays with appropriate citation and referencing. Students will also learn how to participate fluently and confidently in small group discussions and take greater responsibility for improving their English language skills both in and beyond the classroom. Use of information technology is an integral part of the course.

Assessment: 100% coursework.

ECEN2202. Professional English for Arts students (3 credits)

This course aims to prepare students to present themselves in a professional manner in English in the workplace environment in Hong Kong. Students will develop oral skills essential to business

communication, as used in telephoning, interviews and oral presentations. They will also learn and practice principles of effective written communication by writing, for example, a resume and letters. Throughout the course, students will explore and experience the use of English in the workplace through direct contact with employers. Use of information technology is an integral part of the course.

Assessment: 100% coursework.

DISCIPLINARY AND LANGUAGE MINORS

A disciplinary or language minor shall consist of 24 credit units of Second Year/Level 200 and Third Year/Level 300 courses from the approved syllabus of the Arts departments/programmes/centre listed in BA Regulation A11 and the following non-Arts subjects:

- Actuarial Studies
- Biochemistry
- Biology
- Biotechnology
- Chemistry
- Computer Science
- Earth Sciences
- Ecology & Biodiversity
- Economics
- Environmental Protection
- Finance
- Food & Nutritional Science
- General Science
- Journalism
- Mathematics
- Physics
- Politics & Public Administration
- Psychology
- Risk Management
- Social Administration
- Sociology
- Statistics

In order to be eligible to declare a disciplinary minor, students must satisfy the First Year/Level 100 prerequisites specified in the syllabuses. The same course shall not be taken to fulfil the requirements for a major or a second minor.

INTERDISCIPLINARY MINORS

Candidates proceeding to their second year (or third semester, in respect of those admitted in or after 2002-03) of study of the curriculum in or after the academic year 2001-02 may select courses from the lists specified in the syllabuses to satisfy the requirements for up to two interdisciplinary minors but shall not be permitted to take more than 12 credits from one department/programme to satisfy the requirements of one minor. The same course shall not be taken to fulfil the requirements for a major and a minor, or for two minors.

The interdisciplinary minor programmes are as follows. Courses may have prerequisites; please refer to the syllabus of the relevant department/programme for the prerequisite(s).

1. Histories and Cultures of the Asia-Pacific Region

A minor in the histories and cultures of the Asia-Pacific region will provide you with a broad general knowledge about history and thought in the region of which Hong Kong is a part. This will be useful regardless of what you are studying as a major and can thus be recommended for all students in the Faculty of Arts.

- AMER2014. A dream in the heart: varieties of Asian American culture (6 credits)
- CHIN2231. Religious Daoism and popular religions in China (3 credits)
- CHIN2241. History of Chinese civilization (6 credits)
- CHIN2254. Christianity and Chinese culture (3 credits)
- CLIT2052. Chinese urban culture (6 credits)
- ENGL2066. Orientalism and linguistics (6 credits)
- ENGL2075. The idea of China (6 credits)
- FINE2004. Later Chinese painting (Yuan to Qing) (6 credits)
- FINE2005. Twentieth century Chinese art (6 credits)
- FINE2011. Japanese art: the interactive dimension (6 credits)
- HIST2003. Twentieth-century China, Part I: from revolution to revolution, 1900-1949 (6 credits)
- HIST2035. The Bauhinia and the Lotus: Culture and history of the two SARs (6 credits)
- HIST2066. Narcotic culture: A history of drugs (6 credits)
- JAPN2014. China and Japan (6 credits)
- LING2010. Language and dialect (6 credits)
- MUSI2010. Music of China (6 credits)
- MUSI2033. Music and culture in Bali: an overseas fieldtrip (6 credits)
- PHIL2430. Chinese philosophy: Ethics (6 credits)
- PHIL2450. Zhuangzi (6 credits)

2. Contemporary China and Hong Kong

This minor gives students with a general interest in China and Hong Kong a better understanding of physical, cultural and human environments of the two societies within the larger global and regional settings. The courses offered examine a range of contemporary development issues and future challenges faced by China and Hong Kong in an increasingly globalized world.

- CHIN2131. Contemporary Chinese literature (since 1949) I (6 credits)
- CHIN2132. Contemporary Chinese literature (since 1949) II (6 credits)
- CHIN2133. Contemporary Chinese literature (since 1949) III (6 credits)
- CLIT2064. Hong Kong culture: popular culture (6 credits)
- CLIT2074. Film and ideology in post-Mao China (6 credits)
- ENGL2075. The idea of China (6 credits)
- ENGL2097. Imagining Hong Kong (6 credits)
- FINE2005. Twentieth century Chinese art (6 credits)
- FINE2034. Hong Kong art workshop (6 credits)
- FINE2036. Photography in the twentieth century (6 credits)
- GEOG2054. Urban planning in practice in Hong Kong (6 credits)
- GEOG2062. China: the land and the people (6 credits)
- HIST2004. Twentieth-century China, Part II: from revolution to modernization, 1949 to present (6 credits)
- HIST2052. Social issues in Hong Kong history (6 credits)
- HIST2068. The intellectual history of twentieth-century China (6 credits)
- LING2010. Language and dialect (6 credits)
- LING2033. Contrastive grammar of English and Chinese (6 credits)
- MUSI2010. Music of China (6 credits)
- MUSI2016. Music of contemporary Hong Kong (6 credits)

3. The West in Asia

In 'The West in Asia,' courses examine various ways in which Western nations and people have influenced Asia in the past and present. You will gain a general appreciation for the many ways in which cross-cultural interaction affects societies, cultures, and individuals, as well as a specific understanding of how Euroamerican engagement with Asia has shaped the modern world.

- AMER2014. A dream in the heart: varieties of Asian American culture (6 credits)
 - CHIN2254. Christianity and Chinese culture (3 credits)
 - CLIT2045. Colonialism/postcolonialism (6 credits)
 - ENGL2066. Orientalism and linguistics (6 credits)
 - ENGL2095. The East: Asia in English writing (6 credits)
 - FINE2033. Cross-cultural interaction in the 19th century (6 credits)
 - FINE2034. Hong Kong art workshop (6 credits)
 - HIST2008. Meiji Japan, 1868-1912 (6 credits)
 - HIST2053. The Cold War (6 credits)
 - LANG3022. French eastern narratives (3 credits)
 - LING2041. Language and information technology (6 credits)
 - PHIL2027. Rousseau (6 credits)
 - PHIL2040. Nietzsche (6 credits)
 - PHIL2080. Marxist philosophy (6 credits)
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4. Critical Thinking, Reading, and Writing

'Critical thinking, reading and writing' refers to a set of skills for examining, evaluating and expressing ideas. These skills include knowing how to collect and present evidence, apply standards of logic and probability, compare opinions, decide what is relevant or irrelevant, and draw reasonable conclusions. This minor programme includes a selection of courses from different subject disciplines that either discuss these critical skills in detail or demonstrate them in action.

- CHIN2140. Modern Chinese language I (6 credits)
 - CHIN2143. Modern Chinese language II (6 credits)
 - CLIT2005. Literary and cultural theory (6 credits)
 - CLIT2066. Postmodernism (6 credits)
 - ENGL2007. Literary linguistics (6 credits)
 - ENGL2058. Narrative prose: A linguistic investigation (6 credits)
 - FINE3006. Art history methodology workshop (6 credits)
 - HIST3015. The theory and practice of history (6 credits)
 - JAPN2034. Education in contemporary Japanese society (6 credits)
 - LING2011. Language and literacy in the information age (6 credits)
 - PHIL2110. Knowledge (6 credits)
 - PHIL2130. Philosophy of the sciences (6 credits)
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5. The Culture of Business in the Modern World

The minor in The Culture of Business in the Modern World will prepare you to understand better the cultural dimensions of the economic processes affecting all of us. You will see that business is more than just economics; and money, stocks, and advertising are cultural forms that people and social institutions interpret and use in work, recreation, and commercial activities that are part of everyday life in the modern world.

AMER2018.	Show me the money: doing business with Americans (6 credits)
CHIN2337.	Journalistic translation (3 credits)
CHIN2338.	Translation of promotional material (3 credits)
CHIN2339.	Translation for administration and business (3 credits)
EUST2010.	European identity (6 credits)
GEOG2045.	Retail location (6 credits)
GEOG2056.	Tourism and the shrinking world (6 credits)
GEOG2057.	Leisure and recreation in modern society (6 credits)
HIST2027.	The foundations of international trade and finance in the modern world (6 credits)
HIST2064.	Sweat and abacus: Overseas Chinese in Southeast Asia (6 credits)
JAPN2010.	Japanese business: an anthropological introduction (6 credits)
JAPN2015.	Japanese enterprise groupings (6 credits)
LING2001.	Computational linguistics (6 credits)
LING2041.	Language and information technology (6 credits)
MUSI2015.	Popular music: from Cantopop to techno (6 credits)
MUSI2028.	The business of music (6 credits)
PHIL2070.	Pragmatism (6 credits)

6. Technology in the Humanities

The aim of this minor is to provide students with the opportunity to explore the relationship between technology and the humanities. Different aspects of technology will be examined in order to give students multiple perspectives on how the relationship between technology and the humanities has evolved, to critically evaluate the role of technology in the humanities, and to examine the range of opportunities available regarding the application of technology in the humanities.

AMER2015.	The American city (6 credits)
AMER2022.	What's on TV? Television and American culture (6 credits)
CHIN2243.	History of Chinese science and civilization (6 credits)
CLIT2026.	Digital culture and new media technologies I (6 credits)
ENGL2037.	Science fiction (6 credits)
GEOG2019.	Environmental GIS (6 credits)
GEOG2059.	Geography of information technology (6 credits)
HIST2065.	Workshop in historical research (6 credits)
HIST2074.	Historical studies using computers (6 credits)
LING2001.	Computational linguistics (6 credits)
LING2041.	Language and information technology (6 credits)
MUSI2013.	Computer and electronic music (6 credits)
MUSI2015.	Popular music: from Cantopop to techno (6 credits)
PHIL2220.	The mind (6 credits)
PHIL2230.	Philosophy and cognitive science (6 credits)

7. Globalism: Cultures, Spaces, Languages

The term 'Globalism' suggests an organized phenomenon that could be studied through a coherent set of theoretical frameworks. The courses in this 'Minor' explore and challenge this understanding of 'Globalism'. They show how a global dynamic runs with varying intensities in visual and literary representations, in different times and places, and how the impact on each other of the 'global' and the 'local' can have very diverse effects on and meanings for different cultures and societies.

AMER2014.	A dream in the heart: varieties of Asian American culture (6 credits)
AMER2018.	Show me the money: doing business with Americans (6 credits)
AMER2022.	What's on TV? Television and American culture (6 credits)
CHIN2333.	Culture and translation (3 credits)
CHIN2340.	Film translation workshop (3 credits)
CHIN2341.	Translating writings on art (3 credits)
CLIT2028.	The city as cultural text (6 credits)
CLIT2050.	Globalization and culture (6 credits)
ENGL2030.	World Englishes (6 credits)
ENGL2092.	Postcolonial English (6 credits)
EUST3010.	European political and economic institutions and processes (6 credits)
FINE2011.	Japanese art: the interactive dimension (6 credits)
FINE2030.	Towards the global (6 credits)
FINE2036.	Photography in the twentieth century (6 credits)
GEOG2061.	Cultural heritage management and tourism (6 credits)
GEOG2079.	Urban geography II: city structure and urban land use models (6 credits)
HIST2027.	The foundations of international trade and finance in the modern world (6 credits)
HIST2046.	The modern European city: Urban living and open spaces (6 credits)
HIST2063.	Europe and modernity: cultures and identities, 1890-1940 (6 credits)
JAPN2018.	Popular culture and artistic activity in Japan (6 credits)
LANG0001.	Introduction to Italian life and culture (3 credits)
LANG0002.	Introducing Germany and the Germans (3 credits)
LANG0003.	Introduction to Spanish culture (3 credits)
LANG0006.	Italian classical roots of European civilization (3 credits)
LING2009.	Languages of the world (6 credits)
MUSI2015.	Popular music: from Cantopop to techno (6 credits)
MUSI2019.	Music in society (3 credits)
PHIL2362.	Liberal democracy (6 credits)
PHIL2610.	Philosophy of language (6 credits)

8. Women and Gender

Adopting both feminist and other cultural approaches, this 'Minor' offers in-depth explorations of women and gender issues. Questions of representation, history, language, and demographics will be raised across a number of disciplines and societies.

CLIT2037.	Gender and sexuality in contemporary Chinese literature and film (6 credits)
CLIT2051.	Jane Austen and popular culture (6 credits)
CLIT2076.	Fashioning femininities (6 credits)
ENGL2022.	Women, feminism and writing I (6 credits)
ENGL2039.	Language and gender (6 credits)
ENGL2080.	Women, feminism and writing II (6 credits)
FINE2027.	The formation of modernity: Art in Europe, 1840-1890 (6 credits)
FINE2032.	Art and the portrayal of women (6 credits)
HIST2032.	Case studies in women's history: Hong Kong and the U.S. (6 credits)
HIST2056.	Gender and history (6 credits)
HIST2067.	Sex, gender and modernity in China (6 credits)
JAPN2035.	Women in Japan and Hong Kong (6 credits)
LING2011.	Language and literacy in the information age (6 credits)
LING2036.	Child language (6 credits)
MUSI2035.	Love, sex and death in music of the ancient and modern world (6 credits)
PHIL2011.	Aristotle (6 credits)
PHIL2035.	Philosophy of the Enlightenment (6 credits)

9. Self-expression, Communication, and the Human Subject

What is a self? Do different cultures have different selves? What does the self 'express' when we engage in creative thought and how are cultural forms used and changed. Are we limited by those cultural forms? In this minor, you will explore answers to these and related questions by investigating creative expression in various arts and cultural forms.

- AMER2022. What's on TV? Television and American culture (6 credits)
- CHIN2141. Functional Chinese I (6 credits)
- CHIN2142. Functional Chinese II (6 credits)
- CHIN2333. Culture and translation (3 credits)
- CLIT2003. Modern European drama: drama and the modern subject (6 credits)
- CLIT2065. Hong Kong culture: representations of identity in literature and film (6 credits)
- ENGL2089. Making Americans: Literature as ritual and renewal (6 credits)
- ENGL2090. The moving production of America: Reading recent films (6 credits)
- FINE2008. The poetics of Japanese narrative painting (6 credits)
- FINE2029. Modernity and its discontents (6 credits)
- HIST2026. Interpreting Japanese history through movies (6 credits)
- HIST2031. History through film (6 credits)
- HIST2042. The history of sport (6 credits)
- JAPN2020. Japanese language II(a) (6 credits)
- JAPN3012. Japanese language III(a) (6 credits)
- LANG0005. Hispanic film and literature (3 credits)
- LING2002. Conversation analysis (6 credits)
- LING2037. Bilingualism (6 credits)
- MUSI2018. Understanding music (3 credits)
- MUSI2035. Love, sex and death in music of the ancient and modern world (6 credits)
- PHIL2040. Nietzsche (6 credits)
- PHIL2140. Philosophy of social science (6 credits)
- PHIL2375. Philosophy of art (6 credits)

MULTIDISCIPLINARY MAJORS/MINORS

Candidates may select courses specified in the syllabuses to satisfy the requirements for a multidisciplinary major/minor offered by the Faculty of Social Sciences in the following programmes:

<u>Major</u>	<u>Minor</u>
Global Studies	Criminal Justice
Media and Cultural Studies	Family and Child Studies
	Global Studies
	Human Resources Management
	International Business
	Media and Cultural Studies
	Public and Social Administration

I. Global Studies

(1) Objectives

The saying, "Think global, act local" has become part of our everyday vocabulary. Whether one is drinking a Coca-Cola, standing at an airport security check-point installed after "9/11", or simply contemplating global warming, it is impossible to ignore the impact of our unprecedented levels of global interdependence. How are we to comprehend the ways in which globalization affects our

political, economic, social and personal lives? This multi-disciplinary programme of study is designed to help students better understand the multi-dimensional interconnectedness between individuals, societies, and countries that characterizes today's world. It represents a collaboration of core departments in the faculty and is intended to provide students with the foundation for examining the impact of globalization on the world around us from a variety of theoretical perspectives. As this programme of study pays particular attention to issues of Asia and social change in the global context, it is highly relevant for students considering careers in the public and private sectors that require a regional or international focus.

(2) Programme Structure

(a) Core Courses (12 credits)

Candidates who major or minor in this programme should take at least two courses (6 credits each) from the following list:

FOSS0003. Human security in the global context
 FOSS0004. Gender and the global economy
 FOSS0010. East Asian politics and societies
 POLI0021. Understanding global issues
 SOCI0064. Globalization and information society

(b) Research project / dissertation (6 credits)

This is compulsory for candidates who major in this programme. This project should be monitored and assessed by a supervisor and the supervisor would provide assistance to candidates' needs.

FOSS3001. Project in global studies

(c) Elective Courses (major: 30 credits; minor: 12 credits)

Candidates who **major** in this programme should take at least five elective courses (6 credits each) from the course list below and no more than two from any single department. Candidates who **minor** in this programme should take at least two elective courses from the course list below and only one from any single department. The following courses are grouped by subject areas.

(i) Globalization and Economic Development

AMER2018. Show me the money: doing business with Americans
 ECON0501. Economic development
 ECON0503. Urban economics
 ECON0601. Economic development of China
 ECON0602. Foreign trade and investment in China
 ECON0603. The economic system of Hong Kong
 ECON0605. Economic history of China
 EUST3010. European political and economic institutions and processes
 GEOG2030. Global development
 HIST2027. The foundations of international trade and finance in the modern world
 JAPN2010. Japanese business: an anthropological introduction
 POLI0017. Government and business
 POLI0058. Managing the global economy

- PSYC0033. Industrial psychology
- SOCI0002. Class, wealth and poverty
- SOCI0009. Economic development and social change

(ii) Globalization and East Asian Politics

- FOSS0006. Drug control in comparative perspective
- HIST2039. War and peace: conflicts and conflict resolutions since 1945
- JAPN2011. Anthropology of Japan
- LLAW3062. Human rights in China
- POLI0010. Democracy and its critics
- POLI0019. Hong Kong and the world
- POLI0020. Hong Kong politics
- POLI0033. Problems of the Third World
- POLI0052. International relations of East Asia
- POLI0059. China and the world
- POLI0061. Hong Kong and South China: the political economy of regional development and cooperation
- SOCI0066. The Asian economic miracles and beyond
- SOCI0070. Chinese identities and global networks
- SOWK0023. Social policy issues in Hong Kong
- SOWK0029. Comparative social administration
- SOWK0084. Theoretical foundations in social policy and planning

(iii) Globalization and Asian Societies

- CLIT2050. Globalization and culture
- ENGL2045. Travel writing
- ENGL2093. Literary islands
- FOSS0005. Globalization and crime
- GEOG2050. Modern environmentalism: society-environment relations
- MUSI2015. Popular music: from Cantopop to techno
- PHIL2368. Environmental philosophy
- PSYC0020. Fundamentals of social psychology
- PSYC0040. Cross-cultural psychology
- SOCI0003. Contemporary Chinese society
- SOCI0016. Hong Kong society
- SOCI0024. Modern social theory
- SOCI0052. Traditional Chinese society
- SOWK0012. Social welfare in China
- SOWK0057. Aging and society
- URBP0001. Cities and globalization
- URBP0002. Creating the sustainable city

II. Media and Cultural Studies

(1) Objectives:

The media and consumption are central to our experience in today's modern world. For instance, television, radio, print media, advertisement, cinema and the internet all shape and are shaped by education, politics, art and entertainment. They help build and connect communities locally, nationally and globally and shape our views of the world, our identities and our fantasies. Furthermore, the rise of new information technology and the globalization of outlook and resources pose new demands and challenges to our lives. To what extent will those changes result in a multiplicity of

lifestyles and identities? Or are we getting more homogenized and westernized? These questions are under considerable discussion and debate in the social sciences as it becomes clear that culture, life-styles and identities are the ground on which economic, social and political forces of the new era work themselves out. The connection between individuals, their communities, and the world are now being examined in relation to global versus local, modern versus tradition, diaspora versus nationalism, and culture versus market.

This multidisciplinary programme of study represents the collaboration of the core departments in the Faculty along with the Faculty of Arts and is intended to provide students with the foundation for examining the role of media and culture in today's society from a variety of perspectives. It enables students to engage with issues such as the relationship between culture and identity, forms of representation, the relationship between ideas, knowledge and society, and the role of media in shaping the ways we live. It is principally concerned with developing critical responses to the media and culture and considering the relationship between the two. The programme will be highly relevant for a career in culture-related fields including journalism, advertising, marketing, research, and other related occupations in the communication, media and cultural industry.

(2) Programme Structure

(a) Core Courses (12 credits)

Candidates who major or minor in this programme should take at least two courses (6 credits each) from the following list:

- FOSS0001. Media, culture and communication in contemporary China
- FOSS0011. Researching media and culture
- SOCI0064. Globalization and information society
- SOCI0065. Understanding media studies

(b) Research Project/Dissertation using multimedia work plus an extended essay (6 credits)

This is compulsory for candidates who major in this programme. The project should be monitored and assessed by a supervisor and the supervisor would provide assistance to candidate's needs.

- FOSS3002. Project in media and cultural studies

(c) Elective Courses (major: 30 credits; minor: 12 credits)

Candidates who major in this programme should take at least five elective courses (6 credits each) from the following list and up to two from any single department. Candidates who minor in this programme should take at least any two elective courses from the following list and only one from any single department. To facilitate students to make their choices, courses are further clustered into two main themes:

(i) Culture and Identities

- AMER2014. A dream in the heart: Varieties of Asian American culture
- CLIT2050. Globalization and culture
- ENGL2037. Science fiction
- ENGL2089. Making Americans

EUST2010. European identity
 FOSS0012. Men, women and sex
 HIST2046. The modern European city: Urban living and open spaces
 JAPN2011. Anthropology of Japan
 JAPN2035. Women in Japan and Hong Kong
 PSYC0020. Fundamentals of social psychology
 PSYC0040. Cross cultural psychology
 PSYC0050. Knowing and acting in everyday life
 SOCI0007. Cultural studies: themes and perspectives
 SOCI0008. Culture & society
 SOCI0012. Gender & society
 SOCI0015. Hong Kong popular culture
 SOCI0019. Life styles and modern culture
 SOCI0035. Selected topics in social and cultural anthropology
 SOCI0055. A cultural study of tourisms and tourists
 SOWK0088. Body politics

(ii) Media and Communication

AMER2022. What's on TV? Television and American culture
 AMER2025. American myths, American movies
 CLIT2065. Hong Kong culture: representations of identity in literature and film
 JMISC0002. News reporting and writing workshop
 JMISC0019. Media law and ethics
 JMISC0027. The press, politics and government
 JMISC0032. Cultural studies of the media
 JMISC0034. Covering China
 LING2041. Language and information technology
 MUSI2015. Popular music: from Cantopop to techno
 MUSI2019. Music in society
 MUSI2035. Love, sex and death in music of the ancient and modern world
 PHIL2080. Marxist philosophy
 PSYC0023. Psychology of human communication
 PSYC0041. Consumer psychology
 SOCI0006. Critical issues in media studies
 SOCI0067. Crime and the media

III. Criminal Justice

Crime and its control are among some of the oldest problems facing society. In comparison, criminal justice programmes are a relatively recent development, though they are now a commonly accepted part of the university curriculum elsewhere. Criminal justice studies combines a concern for current problems and practices associated with crime control with an understanding of law and social sciences as they are related to criminal justice issues. Candidates will study such topics as criminology, the sociology of law, corrections, social policy, and social administration. The programme seeks to promote an understanding of not only 'how' the criminal justice system operates, but 'why' it should or should not continue to operate in the way it does, and is aimed for students who wish to assume a professional position in the criminal justice system and any one else having a general interest in crime and its control.

Students who wish to select this minor option are required to take four courses (6 credits each) from the following list and which one or more must be from outside the Department of Sociology:

(a) Mandatory course

SOCI0071. Criminology

(b) Elective courses

Sociology

(A maximum of 12 credits of courses to be chosen from the following list):

SOCI0005. Criminal behaviour
 SOCI0011. Gender and crime
 SOCI0038. Social control
 SOCI0041. Social problems
 SOCI0046. Sociology of law
 SOCI0047. Sociology of punishment
 SOCI0054. Triads and organized crime
 SOCI0056. Criminal justice: policy and practice
 SOCI0060. Fraud, corruption and computer crime
 SOCI0067. Crime and the media
 SOCI0069. Perspectives on crime and deviance

(A maximum of 12 credits of courses to be chosen from the following list):

Economics and Finance

ECON0405. The economics of law

Social Work and Social Administration

SOWK0028. Selected topics in social work practice
 SOWK0030. Law and social administration
 SOWK0033. Working with youth at risk and juvenile offenders
 SOWK0034. Youth crime and juvenile justice issues

Law

LLAW2003. Criminal law I
 LLAW2004. Criminal law II
 LLAW3001. Introduction to legal theory
 LLAW3047. The Hong Kong Basic Law
 LLAW3057. International criminal law
 LLAW3062. Human rights in China
 LLAW6117. Cybercrime

Students who wish to select in the minor programmes of Family and Child Studies, Human Resources Management, International Business or Public and Social Administration:

- (a) are required to take not less than four 6-credit courses in the courses listed under the programme;
- (b) are required to take courses from at least two departments; and
- (c) shall not take more than two courses from any single department.

The same course cannot be taken to fulfill both the requirements for a major and a minor.

IV. Family and Child Studies (Department of Social Work and Social Administration)

The programme aims to develop students' understanding of the development of children and young people from a psycho-social perspective. One emphasis is placed on how cultural factors, especially of the indigenous Chinese culture, influence their growth socially, cognitively and psychologically.

With reference to these understandings, another focus of the programme is to teach students methods to work with children and young people with different problems and backgrounds. It is expected that after taking the programme, students will be equipped to work with children and young people in different settings more effectively.

- POLI0050. Women and politics
- PSYC0009. Life-span development psychology
- PSYC0035. Introduction to educational psychology
- SOCI0021. Marriage and the family
- SOCI0053. Youth and youth culture
- SOWK0002. Working with children and families
- SOWK0007. Working with families
- SOWK0033. Working with youth at risk and juvenile offenders
- SOWK0065. Understanding and working with young people
- SOWK0089. Family and society - a policy perspective

V. Human Resources Management (Department of Psychology)

Since the early 1980s, Hong Kong has witnessed a shift from manufacturing to a service industry in its economic structure. There is also a rapid pace of automatization and computerization in all sectors of our economy. These two major changes have resulted in the pressing needs for retraining, revised job design, better organization communication, better management of human resources, and engineering psychology. A recent survey reveals that there are 12 jobs available to every university student trained in the area of human resources management. This figure speaks to the huge demand for human resources professionals. This minor programme is designed to serve the above needs of the society.

- ECON0103. Economics of human resources
- POLI0025. Managerial skills in public organizations
- POLI0037. Managing people in public organizations
- POLI0065. Public organization and management
- PSYC0002. Psychological testing and measurement
- PSYC0020. Fundamentals of social psychology
- PSYC0032. Engineering psychology
- PSYC0033. Industrial psychology
- PSYC0044. Organizational psychology
- SOWK0058. Managing people in human services
- SOWK0068. Social skills training for human service personnel

VI. International Business (School of Economics and Finance)

For business, the future is global. For business executives, a solid understanding of international business is of utmost importance in this increasingly global business environment. The complexity of a business transaction between two countries, for example, between Hong Kong and China, or between China and the United States, arises from the differences in accounting, banking, culture, currency, finance, governmental regulations, information systems, insurance, law, management, marketing, political systems, taxation, and transportation. It is impossible for one to understand contemporary events and market trends without a sound background in international business. It is essential, therefore, that our students possess an understanding of the operation of global financial systems and business.

The field of International Business is designed to meet the needs of students who look forward to specialized careers in corporate finance, financial counseling, investment management, or banking. Topics relevant to local and China economy are incorporated throughout all the courses.

As a field of study, International Business is broader in focus than international trade. It draws upon contributions from the traditional business disciplines of finance, banking, management, management information systems, and marketing. It also draws from anthropology, culture, economics, geography, history, languages, law, politics, psychology, and sociology. Although it is offered as a standalone concentration, it is highly recommended as a secondary concentration to any other students outside the Faculty of Social Sciences.

ECON0301. Theory of international trade
 ECON0302. International finance
 FINA0103. International banking
 FINA0105. International financial management
 POLI0017. Government and business
 POLI0058. Managing the global economy
 SOCI0014. Globalization, work and industry
 SOCI0066. The Asian economic miracles and beyond
 STAT2306.(old course STAT0106) Business logistics
 STAT2314.(old course STAT0403) Business forecasting

VII. Public and Social Administration

The programme is jointly co-ordinated by the Department of Politics and Public Administration and the Department of Social Work and Social Administration and provides for a structured and coherent course of study in the related fields of public and social administration. It seeks to provide the community with a pool of graduates with specialized knowledge in public administration and social administration to cope with the growing challenges of public sector work and developments in social welfare services.

Courses offered by Department of Politics and Public Administration:

POLI0024. Issues in public administration
 POLI0025. Managerial skills in public organizations
 POLI0027. Public policy-making: theories and application
 POLI0034. Public administration in China
 POLI0035. Public administration in HK
 POLI0037. Managing people in public organizations
 POLI0038. Public policy and democracy
 POLI0039. Public policy analysis
 POLI0040. Public sector management
 POLI0060. Public financial management
 POLI0063. Performance and accountability in the public sector
 POLI0065. Public organization and management
 POLI0066. Public administration and the public

Courses offered by Department of Social Work and Social Administration:

SOWK0012. Social welfare in China
 SOWK0014. Health administration
 SOWK0023. Social policy issues in Hong Kong
 SOWK0030. Law and social administration
 SOWK0034. Youth crime and juvenile justice issues
 SOWK0050. Government and politics of social services in Hong Kong
 SOWK0051. Information and communication technology in human services
 SOWK0053. Evaluation of social services
 SOWK0055. Management in human service organizations
 SOWK0084. Theoretical foundations in social policy and planning
 SOWK0085. Social service research I methodology
 SOWK0086. Social service research II analysis and utilization

FOSS0001. Media, culture and communication in contemporary China (6 credits)

China has been undergoing dramatic and rapid social change as it becomes embedded in the global economy, and as such, has been the focus of a great deal of media attention. This course investigates the multi-faceted ways in which China's social, economic, political, and legal cultures are portrayed in different forms of contemporary media. Assessment: 100% coursework.

FOSS0003. Human security in the global context (6 credits)

The course examines the relationship between globalisation and human security. Human security refers to the safeguarding of individuals and groups from the threats that may endanger the basic survival of human beings. These threats go beyond the traditional sense of security threats and include poverty, economic inequality, diseases, human rights abuses, environmental pollution, and natural disasters. The first section of the course reviews the major concepts and issues contained in the Human Security concept. This includes the differences between the "Freedom from Fear" and the "Freedom from Want" agenda in policy interpretations of Human Security. This includes a more detailed examination of how poverty and inequality, violence and ethnic conflict, and gender, impact on the Human Security of individuals and groups in general, and in the Hong Kong context. Policy and ethical implications of Human Security are explored, including the debate over humanitarian intervention. The course concludes by exploring the role of international organisations, NGOs, and civil society in addressing Human Security concerns, and the future advantages and dilemmas of the Human Security agenda. Assessment: The course is based on 40% examination and 60% coursework.

FOSS0004. Gender and the global economy (6 credits)

This course examines the relationship between gender and the global economy. The course is divided into three sections. It focuses first on the differential ways in which the process of globalization operates for men compared to women in the world economy. The second part of the course examines the differential impact of the global economy on women and men in developed, transitional and developing countries. The final section of the course reflects on the role of women's movements around the world and human rights efforts in addressing global issues of inequality, exploitation and public safety.

The course is designed to raise a critical awareness in students of the way in which gender operates at the community, society and global levels. It also aims to provide students with a gendered lens for examining the process and impact of globalization.

Assessment 50% examination and 50% coursework (30% an individual portfolio and 20% a group project).

FOSS0005. Globalization and crime (6 credits)

This course introduces students to the study of the relationship between globalization and crime. It is divided into three main sections. The first part of the course introduces students to the major perspectives of globalization and how crime fits into these discussions. The second part of the course examines recent efforts to understand the dialectical process of crime and globalization using examples like the global drug economy, corruption and human trafficking. The third section will contend with the obstacles and strategies for addressing crime in the global context.

This course provides students with a better understanding of the ways in which crime and globalization interact. It is also designed to facilitate students' critical thinking about how crime operates in the local and transnational context and the difficulties in dealing with crime at these two levels.

Assessment: 50% examination and 50% coursework (30% an individual portfolio and 20% a group project).

FOSS0006. Drug control in comparative perspective (6 credits)

This course introduces students to the historical and contemporary trends in illicit drug use around the world and public policy efforts to control it. The course is divided into three main sections. The first part of the course introduces students to the rise of opiate use in China and elsewhere, the Opium Wars, and the resulting international efforts to control opiate consumption and production. The second part of the course examines contemporary international and local efforts to deal with current drug use including heroin, cocaine and amphetamine type stimulants. The third section will be devoted to examining efforts to shift from a crime oriented perspective of illicit drug use to that of a public health approach focusing on ways to educate and reduce the harms associated with illicit drug use. Examples are drawn from a number of countries including Hong Kong, China, Thailand, the U.S., the United Kingdom, Australia and the Netherlands.

This course provides students with a better understanding of the construction of social control policies in relation to the consumption of “pleasurable substances.” It is designed to facilitate students’ critical thinking about such questions as: Who is making these policies? Why are these policies being made? Who are these policies directed at? What impact have these policies had?

Assessment: 50% examination and 50% coursework (30% an individual portfolio and 20% a group project).

FOSS0010. East Asian politics and societies (6 credits)

This course provides a multidisciplinary survey of contemporary political, economic, socio-cultural issues in three countries (areas) in East Asia in the era of globalization: Taiwan, South Korea and Japan. Three broad themes of topics will be examined: political system, political economy and social-cultural issues.

We will ask following major questions: What are the basic features of political systems in these countries? What are the salient political issues in these countries? Why and to what extent do these countries succeeded in achieving industrialization? How are these countries coping with the increasing challenges of globalization? What are the impact of globalization on the societies and cultures of these countries? It attempts to posit these issues and questions within the broader contexts of theoretical perspectives of political science and sociology. Assessment: The course is based on 50% examination and 50% coursework.

FOSS0011. Researching media and culture (6 credits)

This course provides students with both analytical and practical tools to conduct research on culture and media. It examines the logic and procedures involved in qualitative and quantitative research, focusing on the formulation of the research problem to research design, data collection, data analysis, and finally presenting research results. Through workshops and tutorials, students will acquire practical skills in doing research in media and culture, particularly content analysis, textual analysis, industry studies and reception studies. Assessment: 100% coursework.

FOSS0012. Men, women and sex (6 credits)

In the past two decades, it has been increasingly recognized that gender and sexuality are two important organizing principles of social lives, shaping our identities and perception, interactional practices, and the very forms of social institutions. However, the idea that gender and sexuality are biologically related, natural and unchangeable is still shared by many people. The course aims to equip students with analytical concepts and frameworks to see the social and cultural constructions of gender and sex in their lives and the political nature of sexuality. Assessment: 100% coursework.

FOSS3001. Project in global studies (6 credits)

The final year project/dissertation should be taken in either the fifth or sixth semester of study. The objective of this project is for students to draw from and integrate the theoretical and practical ideas from the courses taken and to apply them to real life situations and events. To do this, the student will need to collect and analyze data on the issue in consultation with a supervisor. The course will include a structured seminar for students to review and discuss their projects in light of global studies.

FOSS3002. Project in media and cultural studies (6 credits)

The final year project/dissertation should be taken in either the fifth or sixth semester of study. The objective of this project is for students to draw from and integrate the theoretical and practical ideas from the courses taken and to apply them to real life situations and events. To do this, the student will need to collect and analyze data on the issue in consultation with a supervisor. The course will include a structured seminar for students to review and discuss their projects in light of media and culture.

JMSC0034. Covering China (6 credits)

The course introduces students to the methods, as well as the ethical and cultural issues, involved in reporting on contemporary China. It will examine the public information structure in the People's Republic of China, news sources and the use of published documents and statistics, with special focus on the politics and economy of China. It will also give an overview of the state of the media and news topics in China. Assessment: 100% coursework
Prerequisite: JMSC0003 or JMSC0101, and JMSC0002.

LLAW2003. and LLAW2004. Criminal law I and II (12 credits)

This course will introduce students to the principles and practice of criminal law in Hong Kong, including the aims and purposes of criminal law and punishment, the implications of the Bill of Rights, and the general principles of criminal liability, including strict liability, general defences, and inchoate and participation liability. A selection of offences will be examined in detail, including homicide offences, non-fatal offences against the person, sexual offences, criminal damage, and a range of offences against the Theft Ordinance (including theft, obtaining by deception and fraud).

LLAW3001. Introduction to legal theory (6 credits)

The nature of law and laws: the central questions of legal theory, the relationship between law and morality, the function of law in society, the concepts and techniques used in the operation of developed legal systems.

Legal positivism: the command theory of law: Bentham and Austin; Hart's concept of law; Kelsen's pure theory of law.

Natural law and natural rights: Finnis, Dworkin, the nature of rights.

Legal realism; historical jurisprudence; legal reasoning; the future of the law in Hong Kong.

LLAW3047. The Hong Kong Basic Law (6 credits)

The background to the Basic Law (the Joint Declaration and the process of drafting and agreeing on the Basic Law), basic Chinese and Western liberal constitutional concepts relevant to an understanding of the structure and orientation of the Basic Law, the relationship of the Basic Law to the Chinese Constitution, the relationship between the Hong Kong Special Administrative Region and the Chinese central government, the institutional structure of the Hong Kong SAR, especially the relationship between the executive and the legislature, the concept and special aspects of 'one country, two systems' (e.g. the economic system preserved in the Basic Law), human rights, judicial review and constitutional litigation.

LLAW3057. International criminal law (6 credits)

This course explores the rationale, origins, normative development, institutional mechanisms and role of international criminal law. To do this, we trace the roots of international criminal law in customary laws of war and early attempts to enforce rules prohibiting war crimes, before reviewing the operation of the Nuremberg and Tokyo International Military Tribunals that were established after the Second World War. We then take account of the Geneva Conventions, 1949, and the rise of international human rights law, focusing on the crimes of aggression, genocide, war crimes and crimes against humanity. We then delve into the law and practice of the ad hoc International Criminal Tribunals for the former Yugoslavia and Rwanda and relate their establishment and operation to the emerging system of international criminal law, and the process under way to establish the International Criminal Court. Other problems of international crime, including terrorism, drug-trafficking, hostage-taking and hijacking, also will be considered against the backdrop of the domestic and international socio-political realities of our time.

LLAW3062. Human Rights in China (6 credits)

This course will examine the international and domestic dimensions of the protection of human rights in the People's Republic of China. It will examine the applicability of international human rights standards to the PRC, the stance of the PRC in relation to international national mechanisms for the protection of human rights, and the place of international standards in domestic law. The course will consider the theoretical debates about the origin and contingency of human rights standards, questions of priorities in human rights, and the issue of rights in Chinese cultural contexts. It will also examine the extent of human rights protections available under the Chinese constitution and other laws, and will focus on selected issues, which may include the criminal justice system, freedom of expression, freedom of association, freedom of religion, labour rights, gender discrimination, and minorities/self-determination. The course will also examine the social and political forces that may contribute to the improvement of human rights in China.

LLAW6117. Cybercrime

'Cybercrime' refers to computer-mediated activities which are either criminal or regarded as illicit and which can be conducted through global electronic networks. It encompasses cybercrimes against the person (e.g. cyber-stalking, cyber-pornography), cybercrimes against property (e.g. hacking, viruses, causing damage to data, cyber-fraud), and cyber-terrorism. The computer-age has also provided organized crime with more sophisticated and potentially secure techniques for supporting and developing networks for a range of criminal activities, including drugs trafficking, money laundering, illegal arms trafficking, and smuggling.

Cybercrime poses new challenges for criminal justice, criminal law, and law enforcement. This course will examine the nature of and problems created by cybercrime, along with some of the legal and policy challenges arising in relation to the development of national and international law enforcement and regulatory responses to cybercrime.

POLI0063. Performance and accountability in the public sector (6 credits)

This course examines the ideas and practices of ‘contractualism’ in the Public Sector, between and within bureaus, with external providers of public services and with the general public as users of those services. Its focus is on the role of ‘performance’ (standards, measurement and evaluation) as a key management tool in the contract environment. The course explores the potential value of these developments for public sector accountability.

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POLI0065. Public organization and management (6 credits)

This course will examine the fundamental theories of (i) organizational behaviours; (ii) organizational structures; (iii) decision making processes; and (iv) organizational management with particular emphasis on public organizations. To substantiate the validity of the theories, emphasis is placed on the application of theory to various organizational settings including public and nonprofit organizations, and the local, state and federal levels of bureaucracies. At the end of the course, students will have obtained the ability to develop critical perspectives on the modus operandi of organizations and to formulate problem-solving mechanisms under complex decision-making situations.

POLI0066. Public administration and the public (6 credits)

“Government is an instrument of the public for acting **collectively**.” What distincts public administration from business administration is the notion of “the public”. In the age of New Public Management, however, the distinctiveness and the identity of “the public” seem to have been largely lost.

This course seeks to (1) rediscover the “public” in public administration by analyzing various plausible conceptions of the public in relation to public administration, for example, as constituents, clients, customers, and citizens; and (2) evaluate the respective forms and potential for public participation in the processes of administration in these conceptions.

SOWK0002. Working with children and families (6 credits)

This course adopts a developmental perspective in understanding children. Common behaviour problems in children (such as emotional manifestation, oppositional behaviour, conduct disorder, school problems) will be addressed. The principles and procedures of particular intervention theories relevant to the Hong Kong situation will be examined.

SOWK0007. Working with families (6 credits)

This course will examine the concept of a ‘family perspective’ and assist students in gaining an understanding of the major approaches to working with families. Theories on family, methods of assessment, and a range of strategies and techniques for effective intervention with the family will be considered, as will their applicability to the local context.

SOWK0028. Selected topics in social work practice (6 credits)

The course aims at developing knowledge and skills relevant to the understanding and helping of focused target populations, the selection of which will be based on the special nature of specific client groups, problem areas or service settings.

SOWK0029. Comparative social administration (6 credits)

The course is designed to introduce the comparative study of social policy in selected countries in the world, and to examine the provision of social development programmes and social services for analysis and evaluation in cross-country case studies.

SOWK0030. Law and social administration (6 credits)

The course covers two areas: (a) 'Professional Law': human service workers and lawyers, different approaches to the same problem, probation officers, social workers and the courts, children and the law, care and supervision, compulsory measures, adoption law and procedure; the mentally ill and the handicapped; and (b) General Legal Studies: an outline of the legal system and the administration of law in Hong Kong; Family Law; marriage, divorce, maintenance, rights in the matrimonial home; Housing: homelessness and the law, landlord and tenant (private sector and public sector), housing and public health law and practice; legal aid and legal advice schemes in Hong Kong.

SOWK0033. Working with youth at risk and juvenile offenders (6 credits)

This course will focus on the various approaches in working with delinquents and young people experiencing emotional or behavioural problems. To facilitate skills development, emphasis will be placed on experiential learning through the use of simulated exercises, games and role-play. Throughout the course, case and group examples will be drawn from a variety of local practice settings-probation, residential facilities for juvenile offenders, correctional services, outreach and school social work.

SOWK0034. Youth crime and juvenile justice issues (6 credits)

This course will begin with a critical review of the current state of theory and research on youth problems and delinquency. It will then go on to evaluate existing policies and services directed at youth at risk and juvenile offenders in Hong Kong. Finally it will explore current issues in the field of youth policy and juvenile justice, particularly the development overseas of new programme initiatives. Special emphasis will be given to the relevance of these issues and programmes within the Hong Kong context.

SOWK0050. Government and politics of social services in Hong Kong (6 credits)

This course explores the evolution of social policy in Hong Kong. Alternative approaches to understanding the political, economic, and social dynamics that influence social policy and the implications of these dynamics for social reform will be considered. The formation of political responses to human problems and the impact of such responses on social policy will be discussed with reference to the constitution, the legislature, the Chief Executive and the Executive Council, political parties, pressure groups and the electoral system.

SOWK0051. Information and communication technology in human services (6 credits)

This course is designed to introduce students to the utilization of information technology and computers in social service agency settings. The major areas are (a) a review of the trends in the social service agencies' use of computerized information; (b) an exploration of software frequently used in the social services; and (c) the ethics of computer usage in the human services.

SOWK0053. Evaluation of social services (6 credits)

This course will introduce students to a variety of approaches used to evaluate social services. Students will learn how evaluation techniques can help social service personnel respond to the growing demand for accountability, given that appropriate measures have been taken to collect and analyze data in order to inform decision making. These techniques include: evaluability assessment, designing goals and objectives, choosing an evaluation approach and developing process and outcome measures. Through the course materials, students come to understand the necessity of grounding evaluation approaches within an organization context and the practical issues that arise while implementing an evaluation and using evaluation results. Assessment: 100% coursework

SOWK0057. Aging and society (6 credits)

This course is to study the ways in which social and cultural factors enter into the aging process. The practical and immediate effects of aging on society are examined. The course provides a comprehensive description of the dimensions of aging. The goal is to provide a holistic view of aging and to point to the ways in which the personal, social and structural levels of the process interact to shape the daily life of the elderly. With these understandings, the ways to deliver appropriate services to the elderly are discussed.

SOWK0058. Managing people in human services (6 credits)

This course introduces concepts for the understanding of organization behaviour and emphasizes on the application of these concepts and the skills in managing people in non-profit making organizations. This course is particularly suitable for students who have not taken any management courses before but will be soon required to take up people management responsibility as a team leader or supervisor in the course of their own professional career development. The topics will include basic concepts on management functions, purposes of a managerial position and the roles of a manager; and skills in managing subordinates including motivation, morale, leadership, coaching, performance management and disciplinary actions.

SOWK0065. Understanding and working with young people (6 credits)

This course examines the developmental characteristics and needs of young people and their actualization in the local context. Special focus is put on understanding the contemporary local youth culture and how it reveals the needs of the young people. Major models and concepts in youth work are introduced. Working skills with young people implied from these models and concepts are also introduced. This course is especially suitable for students who intend to join the fields that work with young people, e.g. social work, teaching, church, entertainment, etc.

SOWK0068. Social skills training for human service personnel (6 credits)

This course will consider the theoretical foundation of social skills training. The relevance of social skills training to different areas of human service practice including teamwork and staff training will be discussed. Skills in working with individuals and groups in human service settings will be practiced. The course will be run in form of lectures, demonstrations, class discussion and exercises. Assessment: 100% coursework.

SOWK0084. Theoretical foundations in social policy and planning (6 credits)

This course is designed to examine various models for the analysis of social policy, as well as basic concepts of social planning, programme design and implementation. Selected social policy issues in Hong Kong will be critically analyzed to further the understanding of the factors contributing to the development of social service provision systems to deal with these issues.

SOWK0085. Social service research I: methodology (6 credits)

This course is designed to provide a basic grounding in research methodology and to illustrate the major concepts, methods and goals of social service research.

SOWK0086. Social service research II: analysis and utilization (6 credits)

The objective of this course is to enable students to apply and interpret various methods in data analysis, as well as to enable them to critically analyze research reports and make intelligent use of research findings in social policy planning and administration. Prerequisite: SOWK0085.

SOWK0088. Body politics (6 credits)

Are you forever on diet or frantically toning up your muscles? Are you attracted to tattoo, piercing, breast transplant or other forms of body manipulation? Do you dye your hair, keep it long or shave it clean? Do you desire a body like yours or of the other sex? How private is your body? Did your parents ever beat you up to quiet you down? Do you detest torture while admiring extreme sports? If you believe in body language, do you know when your body is silenced? Does a handicapped, deformed or ageing body disturb you? And a corpse? Who has control over your body: your family, your lover, your doctor, or the Government? This course provides students with insights in the meaning of body as an object of inquiry. If a body is a playground providing us with sensational pleasures, it is also a battlefield where forces of domination are constantly at war. The complex ways in which our bodies are manipulated, abused and used as source of power will be explored. Guided by a diversity of classical and contemporary perspectives, this course helps you search your soul by getting inside your body.

SOWK0089. Family and society – a policy perspective (6 credits)

This course will study the changing functions of the family system as the most fundamental caring unit in society. Policies affecting the family system, its relation with other social institutions, and measures necessary to strengthen its roles will be discussed.

URBP0001. Cities and globalization (6 credits)

Cities have played a major role in the development of the global economy. As centres of production, commerce and trade, innovation, and intellectual and cultural exchange, cities have profoundly influenced the world in which we live. As cities occupy such a crucial position in the contemporary world, it is important to understand how they have developed and how they shape our daily lives, especially as the world becomes increasingly globalized. London and New York have occupied a prominent position in the emerging global economy for many decades. These 'world cities', and others like Hong Kong which also aspire to this special status, are key players in the global economy. This course focuses on the various roles that cities play in the global economy. We will examine the inter-relationships between urban development and globalization processes. Particular attention will be given to the role of 'world cities' and to the debates surrounding their development. We shall look at the experiences of London and New York, as well as other major cities such as Shanghai, Tokyo, Sydney and Paris. We shall also review the current debate concerning the development of Hong Kong as Asia's 'world city': what this might mean and how it might be achieved. Assessment: 100% coursework. One individual term paper of 2,500-3000 words and one group project on an assignment set by the teachers. Teaching mode: 2 hours of formal classes per week, lectures and discussion sessions supplemented by 1 hour of small group tutorials.

URBP0002. Creating the sustainable city (6 credits)

Since the publication of the report of the World Commission on Environment and Development in 1987, the principles of sustainable development have been widely adopted within the international community. Agenda 21, which has provided the framework for global action on sustainability, was adopted at the 1992 Earth Summit. Many cities and regions have developed new approaches to planning and managing economic and social development and environmental change using the Agenda 21 model. The World Summit on Sustainable Development in Johannesburg in 2002 placed a new emphasis on action to promote sustainability through partnerships between government, business and civil society. This course will review how the ideas surrounding sustainable cities and regions have developed over the past 20 years. The course will review experiences from different parts of the world to demonstrate how sustainability issues are now incorporated in the development process. We will also focus on the issue of sustainable development in China and Hong Kong, including the work of the Commission for Sustainable Development. We will explore how Hong Kong can plan its future in a more sustainable way to improve the quality of life of its people and to conserve its natural environment and biodiversity. Assessment: 100% Coursework. One individual term paper of 2,500-3000 words and one group project on an assignment set by the teachers. Teaching mode: 2 hours of formal classes per week, lectures and discussion sessions supplemented by 1 hour of small group tutorials.

MAJORS AND MINORS OFFERED BY THE FACULTY OF SCIENCE

The Faculty of Science offers 2 majors and 14 minors to students in the Faculty of Arts in the academic year 2004-05:

Majors: *Mathematics and Physics*

Minors: *Actuarial Studies, Biochemistry, Biology, Biotechnology, Chemistry, Earth Sciences, Ecology & Biodiversity, Environmental Protection, Food and Nutritional Science, General Science, Mathematics, Physics, Risk Management and Statistics*

Majors

1. Major in Mathematics

Mathematics has been referred to as “our invisible culture”. Most people agree mathematics finds applications ranging from traditional ones in the physical sciences and engineering to more recent ones in the life sciences, economics, finance and management. Yet, many are dazzled by achievements mathematics helps to bring about that they forget about mathematics itself! A Major in Mathematics provides a solid comprehensive undergraduate education in the subject and will nurture quantitative reasoning, logical and analytical thinking, meticulous care to work, ability to conceptualize, problem-solving skill and innovative imagination.

Minimum Entry Requirement : AL Pure Mathematics or equivalent

Minimum Credit Requirement : 78 credits (30 credits introductory level & 48 credits advanced level courses)

Impermissible Combination : Minor in Mathematics

Required courses (78 credits)

	Credits
a. Introductory level courses (30 credits)	
MATH1101 Linear Algebra I	6
MATH1102 Linear Algebra II	6
MATH1201 Calculus I	6
MATH1202 Calculus II	6
MATH1800 Elements of Discrete Mathematics	6
b. Advanced level courses (48 credits)	
MATH2301 Algebra I	6
MATH2401 Analysis I	6

Plus at least 36 credits of advanced level Mathematics courses (MATH2000 or MATH3000 level), subject to prerequisite requirements.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

2. Major in Physics

The Major in Physics is intended for students who would like to acquire a well-rounded foundation on the subject. It covers a wide range of basic courses in theoretical and experimental physics to prepare students for future careers which require a professional knowledge in physics, such as the semiconductor industry, education, and research. A large selection of elective courses is provided for students to pursue a wide range of topics from the small scale of nanomaterials to the large scale of astrophysics.

Minimum Entry Requirement : 1. AL / AS Physics or AL Engineering Science; and

2. HKCEE Add. Mathematics or AS Mathematics and Statistics or AL Pure Mathematics; or equivalent

Minimum Credit Requirement : 78 credits (30 credits introductory level & 48 credits advanced level courses)

Impermissible Combination : Minor in Physics

Required courses (78 credits)

	Credits
a. Introductory level courses (30 credits)	
PHYS1111 Introduction to Mechanics	6
PHYS1112 Electricity and Magnetism	6
PHYS1113 Heat, Light and Waves	6
PHYS1314 Modern Physics	6
<u>Plus</u> at least one of the following courses:	
PHYS1411 Introductory Experimental Physics	6
PHYS1412 Electronics	6
b. Advanced level courses (48 credits)	
PHYS2321 Introductory Electromagnetism	6
PHYS2322 Statistical Mechanics and Thermodynamics	6
PHYS2323 Introductory Quantum Mechanics	6
PHYS2324 Classical Mechanics	6

Plus at least 24 credits of advanced level Physics courses (PHYS2000 or PHYS3000 level) of which 12 credits must be at PHYS3000 level, subject to prerequisite requirements.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

Minors

1. Minor in Actuarial Studies

Mathematics, Physics, Statistics, Economics, Finance, and other science majors who are taking a lot of mathematics and had very strong Advanced Level Pure Mathematics grades are suitable for choosing this Minor.

Minimum Entry Requirement : AL Pure Mathematics or AS Mathematics and Statistics or equivalent
 Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)
 Impermissible Combination : Nil

Required courses (36 credits)

	Credits
a. Introductory level courses (12 or 18 credits)	
STAT1301 * Probability and Statistics I ¹	6
STAT1302 * Probability and Statistics II	6
STAT1801 Probability and Statistics: Foundations of Actuarial Science	6
STAT1802 Financial Mathematics	6
STAT2303 * Probability Modelling	6

* Students majoring in Statistics or Risk Management should take the following two courses in place of the above:

STAT1305	Introduction to Demography	6
STAT2306	Business Logistics	6

b. Advanced level courses (24 credits)

At least 24 credits of the following courses:

STAT2801	Life Contingencies	6
STAT2805	Credibility Theory and Loss Distributions	6
STAT3810	Risk Theory	6
STAT3811	Survival Analysis	6
STAT3812	Stochastic Calculus with Financial Applications	6

Note: ¹ The credits of this course would not be counted for this minor if a student also selects the Statistics minor. If such a situation arises, the required total credits becomes 12.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

2. Minor in Biochemistry

Biochemistry, strengthened with molecular biology, is a field with enormous applications to our daily lives. It also is a discipline of sublime fascination. Our understanding of the biochemical bases of various life processes has greatly improved human welfare, particularly the medical and nutritional aspects. Further advances in this rapidly expanding field of knowledge, including building and establishing new conceptual frameworks, development of novel methodologies and techniques, should pave ways to even more spectacular insights into nature and lead to better control of our destinies.

The Minor in Biochemistry offered by the Department of Biochemistry are designed to provide students with both basic and advanced knowledge in modern biochemistry and molecular biology. Our goal is to develop and equip students with enough critical thinking and analytical skills so that they can embark on a career in biochemical sciences.

Minimum Entry Requirement : AS Biology or AS Chemistry or equivalent
 Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)
 Impermissible Combination : Major in Biochemistry

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
BIOC1001 Basic Biochemistry	6
BIOC1003 Introduction to Molecular Genetics	6
b. Advanced level courses (24 credits)	
BIOL2301 Protein Structure and Function	6
<u>Plus</u> at least 6 credits of BIOC2000 level courses and at least 12 credits of BIOC3000 level courses, subject to prerequisite requirements.	

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

3. Minor in Biology

What is biology and why is it important? This Minor in Biology for those who want to deepen your perspective on the mystery of life provides students with a foundation in the biological sciences. Students are offered a broad range of options that suit all interests, from genetics to microbiology, ecology to morphology and biodiversity to physiology and immunology. You could also elect to learn more about plants or to acquire a basic understanding of genetic engineering and how biotechnology affects us. This Minor is an excellent choice for students in non-biological science disciplines to explore the living side of science.

Minimum Entry Requirement : AL Biology or equivalent

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Biology;
Biotechnology;
Ecology, Biodiversity and Environmental Protection;
Food & Nutritional Science
Minor in Biotechnology;
Ecology & Biodiversity;
Environmental Protection;
Food & Nutritional Science

Required courses (36 credits)

		Credits
a.	Introductory level courses (12 credits)	
	At least 12 credits of the following courses:	
BIOL1106	Genetics	3
BIOL1107	Introduction to Developmental Biology & Reproduction	3
BIOL1119	Introductory Microbiology	6
BIOL1121	Animal Form and Functions	3
BIOL1122	Functional Biology	6
ECOL0020	Ecology of Hong Kong	3
ECOL0035	Ecology & Environmental Biology	6
ECOL0038	Evolutionary Diversity of Plants	3
ECOL1103	Environmental Biology	9
b.	Advanced level courses (24 credits)	
	At least 12 credits of the following courses:	
BIOL2112	Plant Physiology OR BIOL2215 Animal Physiology	6
BIOL2115	Cell Biology	6
BIOL2303	Introduction to Molecular Biology	6
ECOL2022	Biodiversity	6

Plus at least 12 credits of advanced level courses (BIOL2000, BIOL3000, ECOL2000 or ECOL3000 level) of which 6 credits at BIOL3000 or ECOL3000 level, subject to prerequisite requirements.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

4. Minor in Biotechnology

Technology leads our future. Biotechnology is relevant to many business sectors and our daily life. Students who are interested in the developments of biological sciences are highly recommended to take this Minor. You will learn the scientific principles underlying current biotechnological advances and will become literate in biotechnology business and advancements.

Minimum Entry Requirement : AL Biology or equivalent

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Biology;
Biotechnology;
Minor in Biology

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
BIOL1122 Functional Biology	6
<u>Plus</u> at least 6 credits of the following courses:	
BIOC1001 Basic Biochemistry	6
BIOL1104 Biological Techniques, Instrumentation and Data Processing	6
BIOL1106 Genetics	3
BIOL1107 Introduction to Developmental Biology & Reproduction	3
BIOL1119 Introductory Microbiology	6
b. Advanced level courses (24 credits)	
BIOL2303 Introduction to Molecular Biology	6
<u>Plus</u> at least 6 credits of the following courses:	
BIOL3315 Animal Biotechnology	6
BIOL3316 Plant Biotechnology	6
BIOL3317 Microbial Biotechnology	6
<u>Plus</u> at least 12 credits of the following courses:	
BIOL2004 Bioexploitation of Filamentous Fungi	3
BIOL2111 Molecular Microbiology	6
BIOL2205 Basic Immunology	6
BIOL2216 Tissue Culture & Cell Technology	3
BIOL2301 Protein Structure and Function	6
BIOL2302 Fermentation Technology	6
BIOL2515 Food Microbiology	6
BIOL3213 Advanced Techniques and Instrumentation in Animal Biology	6
BIOL3214 General Virology	6
BIOL3307 Biotechnology Industry	6
BIOL3522 Nutrigenomics	3

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

5. Minor in Chemistry

Why study Chemistry? Chemistry is both interesting and important. It is involved in almost everything you do. Chemistry occupies a central role in the natural sciences, it overlaps with other fields, and provides a fruitful source for important discoveries. For example, new discoveries in material sciences such as nanoscale materials cannot be realized without chemists. Astronomers now use results from chemical laboratories to search for new compounds in distant galaxies. Geologists analyse the structures of minerals and transformations between different forms of matter in the earth's crust by using chemical principles of bonding and thermodynamics. Biologists try to understand the life process by chemical language in the field like molecular biology and chemical genetics. Therefore, the Chemistry Department has put up this Minor for those students who need a knowledge of chemistry for their major subjects or those who have an interest in studying chemistry at a higher level. Students are required to take introductory courses in general and analytical chemistry and one other chemistry course from selected areas. The advanced courses emphasize instrumental analysis and spectroscopic techniques. In addition, students may also choose specialized courses in different areas of chemistry such as organic, synthetic, materials, medicinal, environmental, or industrial chemistry as their electives in the second and third years. The Minor is essential to students who major in science-related subjects such as the biological, medical, material and environmental sciences.

Minimum Entry Requirement : AL Chemistry or equivalent

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Chemistry

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
CHEM1206 General and Analytical Chemistry	6
<u>Plus</u> at least one of the following courses:	
CHEM1001 Chemical Principles for Earth and Life Sciences	6
CHEM1301 Basic Inorganic Chemistry	6
CHEM1401 Fundamentals of Organic Chemistry ¹	6
CHEM1406 Basic Organic Chemistry ¹	6
CHEM1506 Basic Physical Chemistry	6
b. Advanced level courses (24 credits)	
At least one of the following courses:	
CHEM2002 Instrumental Chemical Analysis	6
CHEM2507 Principles and Applications of Spectroscopic Techniques	6
CHEM2508 Synthetic Chemistry	6
<u>Plus</u> at least 6 credits of advanced level Chemistry courses (CHEM2000 or CHEM3000 level), subject to prerequisite requirements.	

Note: ¹ CHEM1401 and CHEM1406 are mutually exclusive.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

6. Minor in Earth Sciences

To provide interested students an introduction to the different aspects of the discipline which may or may not be relevant to their major field of interest. Courses in physical geology and earth history are offered in the first year followed by more advanced courses in the second and third year subject. A wide range Earth Sciences courses are offered which students may select those they are interested. A Minor in Earth Sciences is particularly suitable for students majoring in biochemistry, botany, chemistry, computing, ecology, economics, geography, mathematics, statistics, physics and zoology.

Minimum Entry Requirement : Nil

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Earth Sciences

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
EASC0116 Introduction to Physical Geology	6
<u>Plus</u> at least one of the following courses:	
EASC0001 Earth's Past and Future	6
EASC0105 Earth Through Time	6
b. Advanced level courses (24 credits)	
<u>Any</u> 24 credits of advanced level Earth Sciences courses (EASC2000 or EASC3000 level), subject to prerequisite requirements.	

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

7. Minor in Ecology and Biodiversity

Southeast Asia is extremely diverse in plants and animals, and Hong Kong has, for its size, a remarkable biodiversity. This Minor is a perfect introduction to the natural world, the species and ecosystems it comprises and the biological rules it follows. Students will first learn about general ecological principles and the local flora and fauna of the region. They will then be able to build upon this basic knowledge by selecting from among a wide range of courses that offer learning opportunities through practical and field work, traditional and virtual teaching, in more specialized areas of ecology and biodiversity.

Minimum Entry Requirement : Nil

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Biology;
Ecology, Biodiversity and Environmental Protection
Minor in Biology;
Environmental Protection

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
ECOL0020 Ecology of Hong Kong	3
ECOL0035 Ecology & Environmental Biology	6
ECOL0038 Evolutionary Diversity of Plants	3

b. Advanced level courses (24 credits)

Plus at least 24 credits of the following courses:

ECOL2004	Environmental Microbiology	6
ECOL2007	Molecular Ecology	6
ECOL2011	Biological Oceanography	6
ECOL2013	Systematics & Phylogenetics	6
ECOL2014	Conservation Biology	6
ECOL2022	Biodiversity	6
ECOL2023	Freshwater Ecology	6
ECOL2024	Plant Structure and Evolution	3
ECOL2025	Fish Biology	6
ECOL2029	How Humans Evolved	6
ECOL2032	Terrestrial Ecology	6
ECOL3033	Biogeography	3

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

8. Minor in Environmental Protection

Managing and conserving the environment is increasingly recognized as an important and necessary challenge for modern Society. Preserving biological diversity, whether species, genes, populations or ecosystems, requires an understanding of a range of exciting new areas in the life sciences. This Minor will provide students with an appreciation of the depth and breadth of this important developing field. Lectures are enhanced by valuable laboratory and practical experience that should be applicable to a wide range of careers, and contribute to a better understanding of the world we live in.

Minimum Entry Requirement : AL Biology or equivalent

Minimum Credit Requirement : 39 credits (15 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Biology;
Ecology, Biodiversity and Environmental Protection
Minor in Biology;
Ecology & Biodiversity

Required courses (39 credits)

		Credits
a.	Introductory level courses (15 credits)	
BIOL1119	Introductory Microbiology	6
ECOL0020	Ecology of Hong Kong	3
ECOL0035	Ecology & Environmental Biology	6
b.	Advanced level courses (24 credits)	
<u>Plus</u>	at least 24 credits of the following courses:	
ECOL2004	Environmental Microbiology	6
ECOL2014	Conservation Biology	6
ECOL2016	Environmental Toxicology	6
ECOL2022	Biodiversity	6
ECOL3018	Fisheries and Mariculture	6
ECOL3027	Pollution and Environmental Impact Assessment	6
ECOL3034	Environmental Monitoring and Remediation Techniques	6

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

9. Minor in Food and Nutritional Science

This Minor is ideal for those who simply want to learn more about the diet as part of their quest to personal health promotion or those who see knowledge in food and nutrition as complementary to their major study, be it biotechnology, chemistry, business or social science.

Minimum Entry Requirement	: AL / AS Biology* and AL / AS Chemistry or equivalent
Minimum Credit Requirement	: 36 credits (12 credits introductory level & 24 credits advanced level courses)
Impermissible Combination	: Major in Biology; Food & Nutritional Science Minor in Biology

* *Students without AL / AS Biology must take BIOL0126 Fundamentals of Biology as a qualifying course.*

Required courses (36 credits)

10. Minor in Mathematics

Mathematics has been referred to as “our invisible culture”. Most people agree mathematics finds applications ranging from traditional ones in the physical sciences and engineering to more recent ones in the life sciences, economics, finance and management. Yet, many are dazzled by achievements mathematics helps to bring about that they forget about mathematics itself! A Minor in Mathematics provides an initiation into the subject and will nurture quantitative reasoning, logical and analytical thinking, meticulous care to work, ability to conceptualize, problem-solving skill and innovative imagination.

Minimum Entry Requirement : HKCEE Mathematics or AL Pure Mathematics or AS Mathematics and Statistics or equivalent
 Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)
 Impermissible Combination : Major in Mathematics

Required courses (36 credits)

		Credits
a.	Introductory level courses (12 credits)	
	<u>Either</u>	
MATH0801	Basic Mathematics I	6
MATH0802	Basic Mathematics II	6
	<u>Or</u>	
MATH1803	Basic Mathematics III	6
Plus at least 6 credits of introductory level Mathematics course (MATH0000 or MATH1000 level)		
	<u>Or</u>	
MATH1811	Mathematics I	6
MATH1812	Mathematics II	6
	<u>Or</u>	
MATH1201	Calculus I ¹	6
MATH1202	Calculus II ¹	6
b.	Advanced level courses (24 credits)	
<u>Any</u> 24 credits of advanced level Mathematics courses (MATH2000 or MATH3000 level), subject to prerequisite requirements.		

Note: ¹ Students selecting this option are strongly advised to take also MATH1101 and MATH1102.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

11. Minor in Physics

The Minor in Physics is intended for students who would like to acquire a taste of the subject. The curriculum is designed with the flexibility for students with and without HKAL Physics/Pure Mathematics background. A large selection of elective courses is provided for students to pursue a wide range of topics from the small scale of nanomaterials to the large scale of astrophysics.

Minimum Entry Requirement : HKCEE Physics or equivalent
 Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)
 Impermissible Combination : Major in Physics

* Refer to the Physics Department website <http://www.physics.hku.hk> for suggested curriculum.

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
PHYS0114 Fundamental Physics I ¹	6
PHYS0115 Fundamental Physics II ¹	6
b. Advanced level courses (24 credits)	
PHYS2116 Intermediate Physics I ²	6
PHYS2117 Intermediate Physics II ²	6
<u>Plus</u> at least 12 credits of advanced level Physics courses (PHYS2000 or PHYS3000 level), subject to prerequisite requirements.	

Note: ¹ Either one, or both, of PHYS0114, PHYS0115 can be replaced by one of the following courses: PHYS1111, PHYS1112, PHYS1113, and PHYS1314.

- ² (a) Not available to students who have taken or concurrently taking any one of the following: PHYS1111, PHYS1112, PHYS1113, and PHYS1314, unless approved by course selection advisor;
- (b) Can be replaced by any other advanced level Physics courses (PHYS2000 or PHYS3000 level).

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

12. Minor in Risk Management

The Minor in Risk Management enables students to gain exposure to financial and investment risks, and to various statistical techniques for modeling them. Specific attention is given to applications in financial and insurance problems.

Minimum Entry Requirement : Nil

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Major in Risk Management;
Statistics
Minor in Statistics

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
<u>Either</u>	
STAT1301 Probability and Statistics I	6
STAT1302 Probability and Statistics II	6
<u>Or</u>	
STAT0302 Business Statistics	6
STAT1303 Data Management	6
<u>Or</u>	
STAT1301 Probability and Statistics I	6
STAT1303 Data Management	6

- b. Advanced level courses (24 credits)
- At least 24 credits of the following courses:

STAT2309	The Statistics of Investment Risk	6
STAT2310	Risk Management and Insurance	6
STAT2311	Computer-aided Data Analysis	6
STAT2312	Data Mining	6
STAT2314	Business Forecasting	6
STAT2315	Practical Mathematics for Investment & Pensions	6
STAT3301	Time-series Analysis	6
STAT3305	Financial Data Analysis	6
STAT3308	Financial Engineering	6
STAT3812	Stochastic Calculus with Financial Applications	6

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

13. Minor in Statistics

The Minor in Statistics introduces to students important statistical concepts and provides them with exposure to applied statistical methodologies. A broad spectrum of courses is available for selection, covering topics which find applications in areas like business, finance, risk management, survey research, insurance, industry, medicine or computing.

Minimum Entry Requirement	: Nil
Minimum Credit Requirement	: 36 credits (12 credits introductory level & 24 credits advanced level courses)
Impermissible Combination	: Major in Risk Management; Statistics Minor in Risk Management

Required courses (36 credits)

	Credits
a. Introductory level courses (12 credits)	
One of the following courses:	
STAT0301 Elementary Statistical Methods	6
STAT1301 Probability and Statistics I	6
<u>Plus</u> at least one of the following courses:	
STAT1302 Probability and Statistics II	6
STAT1303 Data Management	6
STAT1304 The Analysis of Sample Surveys	6
b. Advanced level courses (24 credits)	
At least 24 credits of the following courses:	
STAT2301 Linear Statistical Analysis	6
STAT2302 Statistical Inference	6
STAT2303 Probability Modelling	6
STAT2304 Design and Analysis of Experiments	6
STAT2305 Quality Control and Management	6
STAT2306 Business Logistics	6
STAT2307 Statistics in Clinical Medicine & Bio-medical Research	6

STAT2308	Statistical Genetics	6
STAT2309	The Statistics of Investment Risk	6
STAT2310	Risk Management and Insurance	6
STAT2311	Computer-aided Data Analysis	6
STAT2312	Data Mining	6
STAT2313	Mastering Marketing Survey Research	6
STAT2314	Business Forecasting	6
STAT2315	Practical Mathematics for Investment & Pensions	6
STAT3301	Time-series Analysis	6
STAT3302	Multivariate Data Analysis	6
STAT3304	Computer-aided Statistical Modelling	6
STAT3305	Financial Data Analysis	6
STAT3306	Selected Topics in Statistics	6
STAT3308	Financial Engineering	6
STAT3811	Survival Analysis	6
STAT3812	Stochastic Calculus with Financial Applications	6

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

14. Minor in General Science

Science is an indispensable component in this modern world, with significant impact to our daily lives. Be it the interaction between animals and their natural environment, the food in our daily diet, the synthesis of new materials (nanomaterials, polymeric and semiconducting materials), the mystery of the human gene, or the application of mathematics in solving problems. This Minor is suitable for non-science students who are interested in exploring science and learning how scientists study the real world. The scientific knowledge, quantitative reasoning, logical and analytical thinking and sense of numeric will be useful in various field in finance, business, social sciences, arts and education. Students have the flexibility to gather courses in any area of their interest.

Minimum Entry Requirement : Nil

Minimum Credit Requirement : 36 credits (12 credits introductory level & 24 credits advanced level courses)

Impermissible Combination : Nil (This Minor is only offered to non-Faculty of Science students.)

Required courses (36 credits)

a. Introductory level courses (12 credits)

At least 12 credits of any introductory level Science courses (level 0 & 1), subject to prerequisite requirements.

b. Advanced level courses (24 credits)

At least 24 credits of any advanced level Science courses (level 2 & 3), subject to prerequisite requirements.

Important! Ultimate responsibility rests with students to ensure that the required pre-requisites and co-requisite of selected courses are fulfilled. Students must take and pass all required courses in the selected major or/and minor in order to satisfy the degree graduation requirements.

BSc courses**Biochemistry****BIOC1001. Basic Biochemistry (6 credits)**

This course is designed to present an overview of biochemistry and to provide an understanding of the basic mechanisms underlying life processes. It is an independent course which can be taken by students from various disciplines. The course also prepares students for further studies in Biochemistry and Molecular Biology.

Prerequisite: AS Biology or AS Chemistry

BIOC1003. Introduction to Molecular Genetics (6 credits)

The objectives of this course are to provide students with basic and up-to-date knowledge on the structures and functions of nucleic acids, to give students a general picture of the molecular process of gene expressions, and to introduce students to recombinant DNA technology.

Prerequisite: AS Biology or AS Chemistry

BIOC2601. Metabolism (6 credits)

This course aims to provide the basic concepts of metabolism: the events and the importance in relation to the survival of living organisms. Taken together with BIOC1001 and BIOC2602, this will lay the foundation for the more advanced courses offered in the Biochemistry discipline.

Prerequisite: BIOC1001

BIOC2602. Understanding Metabolic Diseases (6 credits)

To widen and deepen knowledge and understanding of metabolism. By using a problem-based learning (PBL) approach, students are trained in critical thinking and problem-solving skills. Students will be able to grasp the major effects on metabolic integration and control and they can use these concepts with greater confidence and success in approaching new problems and new areas of study.

Prerequisite: BIOC1001

Co-requisite: BIOC2601

BIOC2603. Principles of Molecular Genetics (6 credits)

To provide basic knowledge on molecular genetics, illustrating modern concepts with current experimental approaches and computer-assisted programmes. Together with BIOC3613 and BIOC3609 taken in the second year, a comprehensive background is provided for advanced study and/or research in molecular biology.

Prerequisite: BIOC1001 or BIOC1003 or BIOL1102 or BIOL1122 or BIOL1106

BIOC2604. Essential Techniques in Biochemistry and Molecular Biology (6 credits)

To give students a general overview of different experimental approaches and model systems, and to provide students with hands-on experience in basic biochemical and molecular techniques.

Prerequisite: BIOC1001 or BIOC1003 or BIOL1102 or BIOL1122 or BIOL1106

BIOC3608. Introduction to Bioinformatics (6 credits)

This course will examine existing programs and services available on the World Wide Web for DNA and protein sequence analysis. Students will also learn how to use the sequence analysis GCG package installed locally. The underlying principles of these analysis programs and services will be presented. Students will learn how to retrieve, analyze, and compare protein and DNA sequence similarities. A basic introduction to protein modeling will also be presented.

Prerequisite: BIOC2603 or BIOL2303 or BIOL3308

BIOC3609. Molecular Medicine * (6 credits)

To provide up-to-date knowledge of the genetic and molecular basis of human diseases in preparation for a career in medical molecular biology or pathology, biotechnological, pharmaceutical and biochemical industries and genome research.

Prerequisite: BIOC2603 or BIOL2303

** This course is not available to students taking BIOL3308 Applied Molecular Biology and/or BIOL3213 Advanced Techniques and Instrumentation in Animal Biology.
Not offered from 2006-2007 onwards.*

BIOC3610. Advanced Biochemistry I (6 credits)

This is part of the advanced series designed to bring students to the understanding of current concepts, physicochemical bases and techniques in modern Biochemistry. The aim is to help students to develop critical thinking and analytical skills thus equipping them for beginning research projects or professional trainings in biomedical sciences.

Prerequisite: 1) BIOC1001; and 2) BIOL2301; and 3) BIOC2601 or BIOL2115

BIOC3611. Advanced Biochemistry II (6 credits)

This is part of the advanced series designed to bring students to the understanding of current concepts, physicochemical bases and techniques in modern biochemistry. Hence to equip them for beginning research projects or professional training in biomedical sciences.

Prerequisite: BIOL3610

BIOC3612. Biochemistry Seminar * (6 credits)

To strengthen the student's capacity to critically assess, think, write and talk about issues in molecular life sciences. The course employs active learning in small groups; students will be guided to optimize their performance in teamwork and their communication skills.

Prerequisite: 1) BIOC1001; and 2) BIOC2601 or BIOC2603

Co-requisite: Nil; preferably taken in the 3rd year

** Not offered from 2006-2007 onwards.*

BIOC3613. Molecular Biology of the Gene (6 credits)

To provide an up-to-date knowledge of molecular biology, especially with respect to eukaryotic gene expression, molecular embryology.

Prerequisite: BIOC2603 or BIOL2303 or BIOL3308

BIOC3614. Biochemistry Project (12 credits)

To enable students to acquire the basic skills in scientific research: literature search, critical reasoning, communication, teamwork and time management. The course is particularly useful for those students who intend to pursue a career in life science.

Prerequisite: BIOC1001 and BIOC2604 and good overall performance in 2nd year courses

Co-requisite: BIOC3610, BIOC3611, BIOC3612

BIOC3615. Advanced Techniques in Biochemistry and Molecular Biology (6 credits)

This is an advanced experimental-based course for students majoring in Biochemistry and related disciplines. The aim is to provide the necessary training for students to pursue postgraduate research education and potential employment in a scientific laboratory/industry environment.

Prerequisite: 1) BIOC1001; and 2) BIOC0002 or BIOC1003; and 3) BIOC2604

Botany and/or Zoology**BIOL0002. Introduction to Food and Nutritional Science (3 credits)**

The course enables students to gain an appreciation of the scope of Food Science as a discipline. This is an independent course which can be taken by students from various disciplines. It also prepares students for further studies in Food and Nutritional Science.

Prerequisite: Nil

BIOL0118. Bioethics (6 credits)

The aim is to explore the ethical implications of the latest major advances in biology and medicine.

Prerequisite: Nil

BIOL0120. The Gene * (3 credits)

The objective of the course is to expose students to the impacts of gene to the modern society. With the completion of the human genome in the next three years not only promises a better quality of life, it also brings lots of technical and ethical issues that the general public need to deal with. The goal of the course is designed to open up students from all backgrounds to this basic unit of inheritance called gene and its impact on various other scientific and social disciplines. Outline includes but not limited to the chemical basis of gene, gene evolution, gene chips, animal cloning, gene and disease, human genome and computer science, gene and behavior, genetic implications to law and society.

Prerequisite: Nil (not offered to students with AL Biology)

* *Students with a pass in AL / AS Biology or who are in the Biology, Biochemistry, Animal and Plant Biotechnology, Environmental Life Science, and Food and Nutritional Science programmes and who are taking or have taken YSCN0004 are not allowed to take this course.*

BIOL0126. Fundamentals of Biology * (6 credits)

This course is designed to provide students a general concept of the various disciplines of experimental biology and prepare them for further intermediate and advanced courses in biology. It takes a systematic approach to look at the key principles that govern the survival of life forms. The course is opened to those who wish to take a minor in Biology or General Science but do not have A-level biology.

Prerequisite: HKCEE Biology

** The Department of Ecology & Biodiversity also contributes to the teaching of the course.*

BIOL1104. Biological Techniques, Instrumentation and Data Processing (6 credits)

To show students the basic techniques and principles of instruments and data processing.

Prerequisite: AL or AS Biology

BIOL1106. Genetics (3 credits)

The objective of the course is to provide an introduction to the various aspects of genetics. At the end of the course students are expected to know the fundamentals of classical, population and molecular genetics.

Prerequisite: AL Biology

BIOL1107. Introduction to Developmental Biology & Reproduction (3 credits)

The course is designed to provide an introduction to developmental biology and reproduction animals through an integrated approach. Reproductive and developmental processes will be examined at the cellular and organismic levels.

Prerequisite: AL Biology

BIOL1119. Introductory Microbiology * (6 credits)

The course will provide an introduction to the microbial diversity of life on earth including bacteria, fungi, microalgae, viruses, and other microorganisms. Emphasis will be placed on organisms that are of importance in our everyday lives. The course will also include components of biotechnological, food and medical microbiology. The course will provide an essential foundation for all biology students, as an understanding of the role and uses of microorganisms is a basic requirement of most biological subjects. The course leads to various 2nd and 3rd level courses in microbiology.

Prerequisite: AL Biology

** The Department of Ecology & Biodiversity also contributes to the teaching of the course.*

BIOL1121. Animal Form and Functions (3 credits)

This is a fundamental course which intends to show the students the major animal life forms on earth and how they can survive in a given environment. The relationships between body forms, body architectures, environmental interactions, functional adaptations and evolution will be illustrated.

Prerequisite: AL Biology

BIOL1122. Functional Biology (6 credits)

The course is designed to provide an introduction to modern developments in experimental biology through an integrated approach. Life processes will be examined at the molecular, cellular and organismic level.

Prerequisite: AL Biology

BIOL1123. Food Chemistry (3 credits)

The course is designed to give students a basic understanding of chemistry of the major and minor components in food systems.

Prerequisite: AL or AS Chemistry

BIOL1513. Food Science Laboratory (3 credits)

The course is designed to introduce students to some basic practical training related to food science and nutrition.

Prerequisite: AL or AS Chemistry

BIOL1514. Nutrition and Metabolism (6 credits)

This is an independent course compulsory for students in the Food & Nutritional Science programme, but also opens to students in other life sciences disciplines. The fundamental concepts in nutrition will be introduced. An integrated approach will be used in discussing the interactions between diet and intermediary metabolism.

Prerequisite: AL or AS Biology

BIOL2004. Bioexploitation of Filamentous Fungi * (3 credits)

This course provides an overview of the uses of filamentous fungi in biotechnology, the potential uses of fungal products and the methods by which scientists search for and develop these new products.

Prerequisite: BIOL1119

** Not offered in 2004-2005.*

BIOL2109. Crop Science and Economic Botany (6 credits)

To provide an understanding of the inherent characteristics of the individual plant, and of the crop, which limit their productivity; to examine cultural practices from more fundamental principles and to introduce methods in the analysis of crop productivity and economics.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122

BIOL2111. Molecular Microbiology (6 credits)

This course is intended for biology, biotechnology and biochemistry students who would like to understand the modern fundamentals of microbiology. At the end of the course the students are expected to know the physiological, biochemical and molecular aspects of microbiology.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

BIOL2112. Plant Physiology (6 credits)

To give an understanding of plant processes such as plant growth and development and their regulatory mechanisms.

Prerequisite: BIOL1101 or ECOL0038 or BIOL1102 or BIOL1122

BIOL2114. Plant Biochemistry and Molecular Biology (6 credits)

To present current developments in selected areas of plant biochemistry and plant molecular biology.

Prerequisite: BIOL1102 or BIOL1122

BIOL2115. Cell Biology (6 credits)

To provide a coherent understanding of the structure and function of cells through integration of the approaches of cytochemistry, ultrastructure, biochemistry and physiology. To provide some basic training in techniques used in cell biology and is open to all students in Biology/Biochemistry/Biotechnology and Food and Nutritional Science.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035 or BIOC1001

BIOL2116. Genetics I (6 credits)

This is the first of an integrated pair of courses, Genetics I and Genetics II, aiming to provide balanced coverage of many areas in genetics. The focus of Genetics I is on the basic principles of genetics. Genetics II will cover more advanced topics of modern genetics.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

BIOL2117. Genetics II (6 credits)

This is the second of an integrated pair of courses, Genetics I and Genetics II, aiming to provide balanced coverage of many areas in genetics. The focus of Genetics I is on the basic principles of genetics. Genetics II covers more advanced topics of genetics.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

BIOL2201. Neuroscience * (6 credits)

To provide a comprehensive picture of how the nervous system and neurones work in animals both as sensory input, integrator, motor output, and for learning, memory and behavioural patterns.

Prerequisite: BIOL1101 or BIOL1121 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

* *Not offered in 2004-2005.*

BIOL2202. General Parasitology (6 credits)

To provide the student with a broad basic knowledge on various aspects of disease transmissions and reactions of the host against infectious agents. The course is intended to provide training for future scientists, biology teachers, and workers in public health, meat inspection, food laboratory, diagnostic laboratory; immunodiagnosis marketing and biotechnology.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

BIOL2203. Reproduction * (6 credits)

To provide students with the basic knowledge on various aspects of reproductive biology. Basic concepts on evolution of sex, human sexuality & sexual behavior, molecular mechanisms for sex determination & differentiation, developmental aspects of gamete formation, neuroendocrinology of reproductive functions, and recent advancements in reproductive biotechnology will be discussed.

Prerequisite: BIOC1001 or BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122

* *Not offered in 2004-2005.*

BIOL2205. Basic Immunology * (6 credits)

To provide a broad understanding of animal immune systems. Topics will also include the application of a variety of immunological methods to research and disease diagnosis.

Prerequisite: BIOC1001 or BIOL1101 or BIOL1121 or BIOL1102 or BIOL1122

* *BIOL2205 Basic Immunology is not available to students taking BIOC2606 Applied Human Biochemistry.*

BIOL2207. Endocrinology (6 credits)

To provide an advanced course on hormones and regulation of metabolism.

Prerequisite: BIOC1001 or BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122

BIOL2208. Vertebrate Comparative Anatomy and Palaeontology * (6 credits)

This course provides the anatomical background to comprehend the evolutionary and functional adaptations in vertebrate animals through to the evolution of man. The course will examine both the fossil evidence and the comparison of anatomical structures in existing forms. The course is open to Biological Science students, Geology and Earth Science students and welcome others from non-science curricular.

Prerequisite: BIOL1101 or BIOL1121 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

* *Not offered in 2004-2005.*

BIOL2209. Developmental Biology (6 credits)

The course provides important insights into mechanisms regulating the early stages of animal life and is particularly relevant to the understanding of the functional aspects of body systems.

Prerequisite: BIOL1102 or BIOL1122 or BIOL1107

BIOL2210. Genetics and Evolution (6 credits)

To understand the evolutionary forces that have an impact on levels of genetic variation in plant, animal, and human populations. The course also covers the rapidly expanding molecular approaches for genetic studies of populations.

Prerequisite: BIOL1106

BIOL2215. Animal Physiology (6 credits)

To provide a fundamental understanding on the processes that dictate the functions and activities of living matters with particular references to animals and humans. An integrated approach is emphasized to provide students the perspective on how homeostasis is achieved through the coordination of systems and functions.

Prerequisite: BIOC1001 or BIOL1101 or BIOL1121 or BIOL1102 or BIOL1122

BIOL2216. Protein Structure and Function (3 credits)

This course will illustrate the theoretical and practical basis for the use of plant and animal cell cultures in research and industry.

Prerequisite: BIOL1102 or BIOL1122

BIOL2301. Protein Structure and Function * (6 credits)

To provide students with a good understanding of protein structure, how structure subserves function, and the methods for study of both. This course provides a strong foundation for advanced courses in biochemistry and biotechnology.

Prerequisite: BIOC1001 or BIOL1102 or BIOL1122

** The Department of Biochemistry also contributes to the teaching of the course.*

BIOL2302. Fermentation Technology (6 credits)

To introduce the key concepts and principles involved in fermentation technology, and discuss how fermentation technology is used in the food and biotechnology industries.

Prerequisite: BIOL1102 or BIOL1122 or BIOL1105 or BIOL1123 or BIOL1108

BIOL2303. Introduction to Molecular Biology (6 credits)

To provide students with basic knowledge in molecular biology and gene cloning techniques with emphasis on manufacturing of cell products. This course will give Biology students a complete picture of the recent developments and applications in gene technology and prepare biotechnology students for further advanced course in genetic engineering.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122

BIOL2304. Aquacultural Biotechnology (6 credits)

This course discusses modern technologies and laboratory support for aquaculture and the processing of aquaculture products.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

BIOL2305. Agricultural Biotechnology (6 credits)

This course discusses applications of biotechnology in agriculture and animal husbandry.

Prerequisite: BIOL1102 or BIOL1122

BIOL2313. Intermediate Botany Project (6 credits)

This course is designed for students who wish to gain research experience at an early stage of their degree. It provides an opportunity to do an individual experimental research project supervised by a member of the Department of Botany.

Prerequisite: Relevant first year courses

BIOL2314. Intermediate Zoology Project (6 credits)

This course is to provide research experience in experimental biology to second year students with good academic performance.

Prerequisite: Requires good performance in relevant first year courses

BIOL2501. Food Processing and Preservation (6 credits)

An introduction to the basic principles and methodology of food processing and preservation technology with emphasis on major methods including high and low temperature processing, concentration and dehydration, and food packaging.

Prerequisite: BIOL0002 or BIOL1105 or BIOL1123

BIOL2502. Food Technology (6 credits)

This course is intended for students planning to enter the food industry. This course offers an introduction to physical and engineering principles relevant to the food industry, and an in-depth analysis of selected methods and problems in food processing and preservation.

Prerequisite: BIOL0002 or BIOL1105 or BIOL1123

BIOL2503. Grain Production & Utilization (6 credits)

To provide a broad understanding of the utilization and significance of the major cereal grains in the food industry and in human health and nutrition.

Prerequisite: BIOL0002 or BIOL1102 or BIOL1122 or BIOL1105 or BIOL1123

BIOL2505. Food Safety and Quality Management (6 credits)

To provide exposure to some key management concepts used to produce safe high-quality food products that will succeed in the marketplace. To introduce students to the use of the business case-study method in individual, team and class-based learning.

Prerequisite: BIOL0002 or BIOL1105 or BIOL1123

BIOL2506. Gastrointestinal Physiology (6 credits)

To obtain a comprehensive understanding on the structure and function of the gastrointestinal system of both humans and animals.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122

BIOL2507. Meat and Dairy Science (6 credits)

To provide a broad understanding on modern practice and technology of meat and dairy production, processing and marketing.

Prerequisite: BIOL1102 or BIOL1122 or BIOL1105 or BIOL1123

BIOL2508. Food Toxicology (6 credits)

To provide an understanding of the basic concepts of toxicology and to discuss the major types of toxins found in food and food handling processes.

Prerequisite: BIOL1105 or BIOL1123

BIOL2509. Functional Foods (6 credits)

Functional Foods or Nutraceuticals have been rapidly gaining market share as food supplements in the modern diet in addition to the traditional vitamins and mineral supplements. This course discusses the issues revolving around the development and marketing of these products, and includes topics such as the role of special food ingredients to reduce the risk of cardiovascular diseases, and cancer; to modulate immune functions, mood and performance; and in the control of food intake and weight management. The use of special proteins, amino acids, and medical foods, including Traditional Chinese Medicine, to provide support for certain medical conditions will be assessed. Testing for pharmacological activity, bioavailability, efficacy, stability, and toxicity, and manufacturing and packaging standards (GLP and GMP practices) required to gain approval by regulating agencies, e.g. U.S. Food and Drug Administration, will also be discussed.

Prerequisite: BIOL1105 or BIOL1123

Co-requisite: BIOL3511

BIOL2510. Nutrition and Metabolism (6 credits)

This is an independent course compulsory for students in the Food and Nutritional Science programme, but also opens to students in Biotechnology, or Biology.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1102 or BIOL1122 or BIOL1103 or ECOL1103 or ECOL0035

BIOL2515. Food Microbiology * (6 credits)

This course provides the key concepts and principles of food microbiology with special emphasis on the interaction between microorganisms and food. Microbial food production, microbial food spoilage and foodborne diseases will be discussed in detail.

Prerequisite: BIOL0002 or BIOL1105 or BIOL1123

** The Department of Ecology & Biodiversity also contributes to the teaching of the course.
Offered from 2005-2006.*

BIOL2517. Food Analysis (3 credits)

To introduce the key concepts in professional food analysis in an industry context. To discuss the choice of analytical methods and the interpretation of results. Major instrumental techniques used in food analysis will be covered.

Prerequisite: BIOL1104 or BIOC1001 or BIOL1122

BIOL2518. Laboratory in Nutritional Science * (3 credits)

To provide students a comprehensive training on laboratory techniques, experimental approaches and the use of different model systems in nutritional sciences. This course aims to equip students with the basic skills in conducting nutritional studies.

Prerequisite: BIO1514

* *Offered from 2005-2006.*

BIOL2519. Essential Nutrients & Functional Foods * (6 credits)

The course has two interrelated parts. First, the functional roles of essential micronutrients in physiologic and metabolic processes will be presented. Second, the concept of functional foods and their role in disease risk reduction will be discussed. The course would appeal to students who have interest in the science, marketing and regulatory aspects of health foods and dietary supplements.

Prerequisite: BIOL1514

* *Offered from 2005-2006.*

BIOL2520. Food Toxicology * (3 credits)

To provide an understanding of the basic concepts of toxicology and to discuss the major types of toxins and food contaminants found in food and food handling processes.

Prerequisite: BIOL1105 or BIOL1123

* *Offered from 2006-2007.*

BIOL2521. Food Engineering * (6 credits)

This course is intended for students planning to enter the food industry. This course offers an introduction to physical and engineering principles relevant to the food industry, and an in-depth analysis of selected methods and problems in food processing and preservation.

Prerequisite: BIOL0002 or BIOL1105 or BIOL1123

* *Offered from 2005-2006.*

BIOL3212. Applied Immunology * (6 credits)

A follow-up course of BIOL2205. The aim is to provide the latest knowledge on the practical applications of Immunology in biological research, serodiagnosis and industries.

Prerequisite: BIOL2205

* *BIOL3212 Applied Immunology is not available to students taking BIOC2606 Applied Human Biochemistry.*

BIOL3213. Advanced Techniques and Instrumentation in Animal Biology * (6 credits)

A follow-up course of BIOL1104. The aim of this course is to introduce students with the latest techniques and instrumentation used in animal biological research.

Prerequisite: 1) BIOL1104; and 2) BIOL2303

** BIOL3213 Advanced Techniques and Instrumentation in Animal Biology is not available to students taking BIOC3609 Molecular Medicine.
Not offered in 2004-2005.*

BIOL3214. General Virology (6 credits)

This Course provides the fundamental principles of virology so that students can understand the pathogenesis of major viral diseases that affect animal health. The course will prepare students for profession or graduate work in virology, medicine and biotechnology.

Prerequisite: BIOC2603 or BIOL2303 or BIOL2205

BIOL3306. Applied Genetic Engineering (6 credits)

This is a follow-up course on the application of molecular biology techniques in problem solving. The course content will be modified regularly so as to accommodate new advances in the rapidly expanding field of genetic engineering applications.

Prerequisite: BIOC2603 or BIOL2303

BIOL3307. The Biotechnology Industry (6 credits)

This course provides an overview of the various fields of biotechnologies, the development of a biotechnology product, and the operation of biotechnology companies.

Prerequisite: BIOC2603 or BIOL2303

BIOL3308. Applied Molecular Biology in Mammalian Science * (6 credits)

A follow-up course of BIOL2303 or BIOC2603. The aim is to provide the latest knowledge on the practical applications of molecular biology related to the mammalian genomes.

Prerequisite: BIOL2303

** BIOL3308 Applied Molecular Biology in Mammalian Science is not available to students taking BIOC3609 Molecular Medicine.*

BIOL3309. Botany Project (12 credits)

To provide experience of biological research by planning and carrying out a small project under the supervision of a member of staff.

Prerequisite: Good performance in level 2 courses

BIOL3310. Zoology Project (12 credits)

To provide experience of biological research by planning and carrying out a small project under the supervision of a member of staff.

Prerequisite: Requires good performance in relevant level 2 courses

BIOL3311. Botany Dissertation (6 credits)

Students will undertake a dissertation on an agreed topic in plant sciences, microbiology or food science. The student will develop scientific writing and presentation skills, and will make extensive use of IT and library resources.

Prerequisite: Requires completion of relevant level 2 courses

BIOL3312. Zoology Dissertation (6 credits)

Students will undertake a dissertation on an agreed topic in *biological sciences*. The course will enhance the students' overall capability in producing a formal document through emphases on problem identification, content selection, efficient use of IT and library resources, scientific writing and oral presentation skills.

Prerequisite: Requires completion of relevant level 2 courses

BIOL3315. Animal Biotechnology * (6 credits)

This course discusses the key concepts and principles involved in animal biotechnology, and their applications in animal industry and molecular medicine.

Prerequisite: BIOL2303

* Offered from 2006-2007.

BIOL3316. Plant Biotechnology * (6 credits)

This course covers the principles and applications of plant biotechnology. The significance of plant biotechnology in agriculture and its emerging role in molecular farming for production of biopharmaceuticals and other high-value proteins will be discussed.

Prerequisite: BIOC2603 or BIOL2303

* Offered from 2006-2007.

BIOL3317. Microbial Biotechnology * (6 credits)

This course is intended for students who would like to understand the application of modern microbiology in biotechnology. The microbial systems being used include different types of viruses, bacteria, fungi and algae. At the end of the course the students are expected to know the parameters and conditions that affect the yield of production and the systems available for the expression of various types of biotechnology products.

Prerequisite: BIOL2303

* Offered from 2006-2007.

BIOL3511. Nutritional Physiology (6 credits)

The impact of nutritive and non-nutritive dietary components on body physiology will be examined. This course is a specialized follow-up to BIOL2510.

Prerequisite: BIOL2510

BIOL3512. Diet and Disease (6 credits)

The course deals with diseases associated with diet and basic dietetics.

Prerequisite: 1) BIOL1102 or BIOL1122; and 2) BIOL2506; and 3) BIOL2510

BIOL3516. Nutrition and Brain Function * (3 credits)

To highlight the impact of nutrient provision on brain function and to discuss various effects of nutrition and diet on mental function and behaviour.

Prerequisite: BIOL2215 or BIOL2519

* *Offered from 2005-2006.*

BIOL3522. Nutrigenomics (3 credits)

Recent advances in the understanding of human genes has resulted in the emergence of a new science called Nutrigenomics. This course aims to provide students a basic understanding on the relation between genetic variation and diet-related diseases. A genetically-based nutrition and dietary therapy intervention approach for maintenance of health will be explored.

Prerequisite: BIOC1001 or BIOL1106 or BIOL2303

BIOL3523. Principles of Chinese Medicated Diet * (3 credits)

To provide basic knowledge on Chinese medicated diet. Illustrating historical and modern concepts of Chinese Medicated diet and encourage research and development with current experimental approaches. This is a valuable course for students in the Food and Nutritional Science programme, but also opens to students in other programmes.

Prerequisite: BIOL2519

* *Offered from 2005-2006.*

BIOL3524. Diet and Disease * (3 credits)

The course deals with diseases associated with diet and basic dietetics.

Prerequisite: BIOL1514 and BIOL2519

* *Offered from 2006-2007.*

BIOL3525. Food Product Development (3 credits)

To introduce the key concepts and techniques used in food product development. Students will work in small groups to design, develop and produce a new food product. Appropriate for students in Food and Nutritional Science Programme or Major.

Prerequisite: BIOL2501 or permission of the course coordinator

BIOL3526. Advanced Laboratory in Nutritional Science * (3 credits)

This course is a follow-up to BIOL2518. The emphasis will be on human nutrition related techniques. Taken together, the two courses will provide students the necessary knowledge to pursue postgraduate research education as well as potential employment as a nutritionist in public and private sectors.

Prerequisite: BIOL1514 and BIOL2518

** Offered from 2006-2007.*

Chemistry**CHEM0003. Chemistry and Daily Life * (3 credits)**

This general education course is designed as an elective for students in all disciplines and all years without strong chemistry background. It gives an overview of some important chemical aspects that we encounter in our daily life.

Prerequisite: Nil (not offered to Chemistry major students)

** Students who are taking or have taken CHEM1101, CHEM1502, CHEM1506 or YSCN0011 are not allowed to take CHEM0003.*

CHEM1001. Chemical Principles for Earth and Life Sciences * (6 credits)

To provide basic chemical knowledge for the understanding of the involvement of chemistry in processes taking place on earth and in biological systems.

Prerequisite: AL or AS Chemistry

** Students who are taking or have taken any one of the courses CHEM1301, CHEM1401, CHEM1406, CHEM1502 and CHEM1506 cannot take CHEM1001.*

CHEM1206. General and Analytical Chemistry (6 credits)

To provide basic knowledge of general and analytical chemistry. This course is a pre-requisite for the advanced chemistry courses in the second and third years.

Prerequisite: AL or AS Chemistry

CHEM1301. Basic Inorganic Chemistry * (6 credits)

To provide students with the basic principles and knowledge in inorganic chemistry and to introduce its relevance to biological processes and materials science.

Prerequisite: AL Chemistry

** Students who are taking or have taken any one of the courses CHEM1301, CHEM1406, CHEM1502 and CHEM1506 cannot take CHEM1001.*

CHEM1401. Fundamentals of Organic Chemistry * (6 credits)

To provide students entering biological, health related or environmental fields with basic knowledge in organic chemistry.

Prerequisite: AL or AS Chemistry

* *CHEM1401 and CHEM1406 are mutually exclusive.*

Students who are planning to take CHEM2402 should take CHEM1406.

CHEM1406. Basic Organic Chemistry * (6 credits)

To educate the student in the terminology, methodology and problem solving skills appropriate to the study of carbon based molecules in both their academic and practical applications.

This course is a pre-requisite for CHEM2402, Intermediate Organic Chemistry.

Prerequisite: AL or AS Chemistry

* *CHEM1401 and CHEM1406 are mutually exclusive.*

Students who are taking or have taken any one of the courses CHEM1301, CHEM1406, CHEM1502 and CHEM1506 cannot take CHEM1001.

CHEM1506. Basic Physical Chemistry * (6 credits)

The object of the course is to provide an understanding of the fundamental concepts in physical chemistry as a basis for study at the intermediate and advanced levels.

Prerequisite: AL Chemistry

* *Students who are taking or have taken any one of the courses CHEM1301, CHEM1406, CHEM1502 and CHEM1506 cannot take CHEM1001.*

Students who are taking or have taken CHEM1101, CHEM1502 or CHEM1506 are not allowed to take CHEM0003.

CHEM2002. Instrumental Chemical Analysis * (6 credits)

To cover the basic principles and applications of chemical instrumentation for biological, geological, and environmental analysis. This course aims to provide a good working knowledge, in addition to the principles, of instruments that are commonly used in a chemical laboratory.

Prerequisite: CHEM1001

* *CHEM2002 Instrumental Chemical Analysis is not available to students who are taking or have taken CHEM2202 Chemical Instrumentation.*

CHEM2102. Environmental Chemistry (6 credits)

This course introduces students to Environmental Chemistry and enables them to understand the chemical principles involved in various environmental phenomena and processes.

Prerequisite: CHEM1001 or CHEM1502 or CHEM1506

CHEM2103. Chemical Process Industries and Analysis (6 credits)

To familiarize with typical chemical industries important in local and global economy. To understand the technology of chemicals manufacturing and chemical processes in general industry.

Prerequisite: CHEM1502 or CHEM1506

CHEM2108. Intermediate Chemistry Project * (6 credits)

This course is designed for second year students who would like to take an early experience on research. It offers students an opportunity to carry out small scale chemical projects by themselves.

Prerequisite: CHEM1201, CHEM1206, CHEM1301, CHEM1406, CHEM1501, CHEM1502 and CHEM1506

** Exceptional academic strength of the students is required for taking this course.*

CHEM2109. Introduction to Materials Chemistry (6 credits)

This course provides an introduction to materials chemistry. Some basic material characterization techniques will also be introduced. This course is essential for students who wish to take advanced materials course.

Prerequisite: CHEM1301 or CHEM1406

CHEM2202. Chemical Instrumentation * (6 credits)

To cover the basic principles and applications of chemical instrumentation. This course aims to provide a good working knowledge, in addition to the principles, of instruments that are commonly used in a chemical laboratory.

Prerequisite: CHEM1001 or CHEM1201 or CHEM1206

** CHEM2202 Chemical Instrumentation is not available to students who are taking or have taken CHEM2002 Instrumental Chemical Analysis.*

CHEM2302. Intermediate Inorganic Chemistry (9 credits)

This course aims to provide a more detailed treatment of general inorganic chemistry suited to the needs of those intending to extend their studies in chemistry.

Prerequisite: CHEM1301

CHEM2402. Intermediate Organic Chemistry (9 credits)

This course is a continuation from Basic Organic Chemistry. Together they provide a solid foundation of organic chemistry.

Prerequisite: CHEM1406

CHEM2503. Intermediate Physical Chemistry (9 credits)

This course presents a more detailed treatment of general physical chemistry topics in order to provide a solid foundation for those students intending to extend their studies in chemistry further. This course would stand on its own.

Prerequisite: CHEM1502 or CHEM1506

CHEM2507. Principles and Applications of Spectroscopic Techniques (6 credits)

To cover the principles and applications of modern practical spectroscopic techniques.

Prerequisite: CHEM1001 or CHEM1206

CHEM2508. Synthetic Chemistry * (6 credits)

This course provides an introduction to chemical synthesis of organic, inorganic and polymeric materials. Some basic chemical principles for the preparation of small molecules and macromolecules will be introduced. This course is essential for students who wish to have a good understanding in modern synthetic techniques.

Prerequisite: CHEM1001 or CHEM1206

** Offered from 2005-2006.*

CHEM3104. Chemistry of Materials (6 credits)

This course is a continuation from Chemistry of Materials. It provides a more comprehensive overview on materials chemistry and application of materials in advanced technology. The most recent development in materials chemistry will also be introduced.

Prerequisite: CHEM2302 or CHEM2402 or CHEM2109

CHEM3105. Chemistry Project * (12 credits)

To provide experience of research techniques by working on a short project under the direct supervision of a member of staff. This course would prepare students for graduate school work in chemistry.

Prerequisite: 1) CHEM2202; and 2) CHEM2302; and 3) CHEM2402; and 4) CHEM2503

** Second year students with exceptional academic achievement may also apply for this course.*

CHEM3106. Symmetry, Group Theory and Applications (6 credits)

To introduce the concepts of symmetry and group theory and to apply them in solving chemical problems. This course also provides an introductory treatment of bonding theories, inorganic electronic and vibrational spectroscopy. This course is essential for students who wish to take advanced courses in inorganic chemistry and all types of spectroscopy.

Prerequisite: CHEM2302

CHEM3107. Interfacial Science and Technology (6 credits)

To understand the science and technology of interfacial phenomena and processes often appeared in high value added products and modern technologies.

Prerequisite: CHEM2503

CHEM3203. Analytical Chemistry I (9 credits)

To cover the principles of Analytical Chemistry and its use for the analysis of gas, liquid and solid samples.

Prerequisite: CHEM2202

CHEM3204. Modern Chemical Instrumentation and Applications (6 credits)

The aim of the course is to provide an understanding of modern instrumentation, covering both fundamental principles and practical aspects of instrument design. The course will be of particular benefit to those pursuing a higher research degree or a career in technical sales/service.

Prerequisite: CHEM2202

CHEM3205. Analytical Chemistry II (6 credits)

To cover the application of Analytical with focus on environmental monitoring and assessment, water analysis, food and drugs analysis and new analytical techniques development.

Prerequisite: CHEM2202

Co-requisite: CHEM3203

CHEM3303. Advanced Inorganic Chemistry (9 credits)

To give further, more detailed, treatment to topics mentioned in Intermediate Inorganic Chemistry and to develop new areas of interest. The course also aims to prepare students for graduate work in inorganic chemistry.

Prerequisite: CHEM2302

Co-requisite: CHEM3106

CHEM3304. Organometallic Chemistry (6 credits)

To give further, more detailed, treatment to organometallic chemistry mentioned in Intermediate Inorganic Chemistry. The course also aims to introduce and familiarize students with advanced laboratory techniques, and to prepare students for graduate work in inorganic and organometallic chemistry.

Prerequisite: CHEM2302

CHEM3403. Organic Synthesis (9 credits)

This course covers modern synthetic methods, and develops the concept of synthetic planning.

Prerequisite: CHEM2402

CHEM3404. Advanced Topics in Organic Chemistry (6 credits)

To provide students with knowledge in organic chemistry reaction mechanisms and organic compound structure determination.

Prerequisite: CHEM2402

CHEM3405. Organic Chemistry of Life (6 credits)

To understand molecules and reactions of life sciences. Useful as an introduction to research in areas of bioorganic chemistry, bioinorganic chemistry, medicinal chemistry, and biotechnology.

Prerequisite: CHEM2402

CHEM3407. Medicinal Chemistry * (6 credits)

This course covers the chemical principles of drug design and drug action. Useful as an introduction to research in areas of bioorganic chemistry, bioinorganic chemistry, medicinal chemistry, pharmaceutical chemistry, and biotechnology.

Prerequisite: CHEM2402 and preferably CHEM3405

** Not offered in 2004-2005.*

CHEM3504. Advanced Physical Chemistry (9 credits)

This course covers advanced topics in physical chemistry. It is offered for students majoring in physical chemistry and for students who are interested in postgraduate studies.

Prerequisite: CHEM2503

CHEM3505. Molecular Spectroscopy (6 credits)

This course provides a unifying treatment of the theories and applications of some important types of spectroscopy. Essential for graduate work in all branches of chemistry.

Prerequisite: CHEM2503

Earth Sciences**EASC0001. Earth's Past and Future * (6 credits)**

This course will provide students with knowledge of the nature and magnitude of change that has occurred in the Earth over a range of temporal and spatial scales. Specifically the course will contrast natural and anthropogenic processes of environmental change.

Prerequisite: Nil

** Not available to Earth Sciences major students.*

EASC0002. Peaceful Use of Nuclear Technologies (3 credits)

To provide students with the basic knowledge on application of nuclear technologies in daily life and to invoke an awareness of current applications of nuclear sciences by case studies.

Prerequisite: Nil

EASC0101. Maps, Mapping and Field Geology (6 credits)

This field and class-based course introduces basic field and mapping techniques and the use of geological equipment, and presents an overview of the geology of Hong Kong and vicinity.

Prerequisite: Nil

EASC0105. Earth Through Time (6 credits)

To introduce the concepts of geologic time and Uniformitarianism. To provide an understanding of the fossil record, and the integration of Earth Systems and Plate Tectonics. To gain an appreciation of our place in the Universe, an understanding of the evolution of Earth and life on Earth through time, and interaction between mankind and the geological environment.

Prerequisite: Nil

EASC0116. Introduction to Physical Geology (6 credits)

The course, intended for students taking their first course in earth science, provides a basic overview of the earth's structure, material and internal and external processes.

Prerequisite: Nil

EASC1000. Earth's Dynamic System * (6 credits)

Based on the idea that the Earth operates as a number of dynamic systems, this course will introduce students to how our planet works, from the basic building blocks of rocks and minerals to the unifying concept of plate tectonics.

Prerequisite: Any AL/AS subject

* *Not available to Earth Sciences major students.
Not available in 2004-2005.*

EASC1102. Mineralogy (6 credits)

To provide a coverage of mineralogical principles: as a basis for understanding the petrography of igneous, sedimentary and metamorphic rocks.

Prerequisite: 1 AL science subject

EASC1103. Geochemistry (6 credits)

To provide an understanding of chemical principles as they are applied to processes occurring on Earth, as a basis for the study of mineralogy, petrology and environmental geology.

Prerequisite: 1 AL science subject

EASC1106. Introduction to Petrology (6 credits)

To provide an introduction to the principal rock types: igneous, metamorphic and sedimentary, and the relationships between them.

Prerequisite: 1 AL science subject, EASC1102 or EASC0116

EASC1107. Fluid/Solid Interactions in the Earth (6 credits)

To provide an introduction to Earth processes and particularly to the nature of the properties and interactions of fluids and solids in the Earth system.

Prerequisite: 1 AL science subject

EASC2108. Structural Geology (6 credits)

The course covers the mechanical properties of rocks and how they are deformed, geological maps and their use in interpreting structure.

Prerequisite: EASC0101

Co-requisite: EASC0101

EASC2109. Igneous and Metamorphic Petrology (6 credits)

The object of this course is to provide a comprehensive coverage of the principles and techniques used in the study of rocks and rock-forming processes especially igneous and metamorphic.

Prerequisite: EASC1106

EASC2110. Earth Dynamics (6 credits)

To review the concepts and processes that shape the configuration of the Earth, from core to crust.

Prerequisite: 1) EASC1104; and 2) EASC1106

EASC2111. Surficial Processes and Environments (6 credits)

This course provides students with an introduction to Earth surface processes, landscape evolution, and landscape diversity. Students learn to interpret natural landscapes in terms of both process-form relationships and the specific influence that geology has on landscape development. Soil formation and the importance of soils to landscape interpretation is also examined.

Prerequisite: Any level 1 Earth Sciences course

EASC2112. Earth Systems (6 credits)

The presentation of a process-oriented, integrated global approach to the study of the whole earth system and Man's place within it, with particular attention to the linkages and interactions between its parts (the geospheres).

Prerequisite: All level 1 Earth Sciences core course

EASC2113. Sedimentology (6 credits)

The course deals with sedimentary rocks and processes, and facies models pertaining to various depositional environments.

Prerequisite: 1) EASC1106; and 2) EASC0105

EASC2201. Hydrogeology (6 credits)

To study the role of water in subsurface geological process and its environmental and geotechnical importance.

Prerequisite: EASC0116 or EASC1107

EASC2301. Field Camps (6 credits)

The aims of a geological field camp are to provide 1) essential training and experience in geological mapping techniques and 2) opportunities to study at first-hand areas of particular geological interest and importance, especially outside Hong Kong.

Prerequisite: Students must have completed at least 42 credits of Earth Sciences courses.

EASC2306. Intermediate Earth Sciences Project (6 credits)

This course is designed for second year students who would have an early introduction to Earth Sciences research. It provides students with the opportunity to do a small Earth Sciences project by themselves, either field or laboratory based. These projects are of a research nature and usually without lectures.

Prerequisite: Passes in all Earth Sciences first year subjects

Co-requisite: GPA > 3

EASC3114. Earth Resources and Environments (6 credits)

To study the range of earth materials that are commercial and exploitable, and the processes that lead to their formation. To consider economic, political and environmental aspects of mineral exploitation.

Prerequisite: EASC2109

Co-requisite: EASC2109

EASC3115. Regional Geology and Tectonics (6 credits)

To cover the tectonic evolution of mainland East Asia and SE Asia, with a specific focus on the geology of Hong Kong.

Prerequisite: 1) EASC2110; and 2) EASC2113; and 3) EASC2109; and 4) EASC2108

EASC3202. Soil and Rock Mechanics (6 credits)

To provide a basic knowledge of soil and rock mechanics for those wishing to consider further studies on a career in engineering geology/geotechnics.

Prerequisite: EASC2201

EASC3203. Engineering Geology (6 credits)

Introduction to the applications of geological data, techniques and principles to the study of natural materials (rock, soil and subsurface fluids), and the features and processes affecting the planning of land-use, and the planning, design, construction, operation and maintenance of engineering structures.

Prerequisite: 1) EASC3202; and 2) EASC2201

EASC3302. Advanced Topics in Geosciences (6 credits)

To provide students with insights into current issues in geosciences, and options to specialize in particular subject areas.

Prerequisite: Students must have completed at least 36 credits of advanced Earth Sciences courses.

EASC3304. Applied Geosciences (6 credits)

To provide students with insights in the applied fields of geosciences and allow students to acquire technical skills and training in particular field and instrumental techniques in geology, geophysics, and geochemistry.

Prerequisite: Students must have completed at least 36 credits of advanced Earth Sciences courses.

EASC3305. Geology Project (6 credits)

The course is intended to provide individual students with experience of geological research by working on a project under the supervision of a member of staff.

Prerequisite: Students must have a B average in at least 36 credits of advanced Earth Sciences courses.

Ecology & Biodiversity**ECOL0001. Fungal Diversity * (3 credits)**

To study the spectacular diversity of fungi and their roles in the environment. Fungi are extremely important in most of earth's processes and have developed interesting adaptations and forms. This course will examine the diversity and forms that fungi have taken and explore some of their unique roles in our environment.

Prerequisite: Nil

* *ECOL0001 and ECOL2003 are mutually exclusive.*
Not offered in 2004-2005.

ECOL0020. Ecology of Hong Kong (3 credits)

This course covers the ecology and biodiversity of terrestrial, marine and freshwater environments in Hong Kong. Attention will be focused on seasonality, zonation, succession and long-term changes of plants and animals in a wide range of Hong Kong habitats. Case studies on marine and terrestrial protected areas in Hong Kong will also be presented.

Prerequisite: Nil

ECOL0035. Ecology & Environmental Biology * (6 credits)

The environment influences organisms profoundly. It affects their present-day ecology (determining where they live and how many can survive there) and, through natural selection acting over past generations, influences their form and adaptations. This course introduces the basic principles of ecology and evolution, showing how they are linked to the environment by the phenomenon of adaptation. Individuals and populations, as well as their interactions (e.g. mating systems, social behaviour, competition, predation) and the communities that they make up, are described thus providing a foundation for an understanding of the maintenance of biodiversity. This leads into an account of human threats to natural environments, especially those in Hong Kong and China, the management of these threats, and the implications for biodiversity conservation.

Prerequisite: Nil

Co-requisite: Nil, but BIOL0001 or ECOL0020 is recommended

* *ECOL0035 and ECOL1103 are mutually exclusive.*

ECOL0036. Life in Extremes & Astrobiology (3 credits)

To consider the concept of the habitable zone within our solar system and beyond. The origins of life in extreme environments and modern analogues for early and possible extraterrestrial life. Astrobiology space missions and the search for life and its origins.

Prerequisite: Nil

ECOL0038. Evolutionary Diversity of Plants (3 credits)

To provide students with an introduction to the diversity of plant life. Recent research has resulted in fundamental changes in our understanding of the evolutionary history (phylogeny) of plants. Current evolutionary trees will be used as the basis for a survey of different plant groups in phylogenetic sequence, and for understanding how structures and processes have changed through time.

Prerequisite: Nil

ECOL1103. Environmental Biology * (9 credits)

The environment influences organisms profoundly. It affects their present-day ecology (determining where they live and how many can survive there) and, through natural selection acting over past generations, influences their form and adaptations. This course introduces the basic principles of ecology and evolution, showing how they are linked to the environment by the phenomenon of adaptation. Individuals and populations, as well as their interactions (e.g. mating systems, social behaviour, competition, predation) and the communities that they make up, are described thus providing a foundation for an understanding of the maintenance of biodiversity. This leads into an account of human threats to natural environments, especially those in Hong Kong and China, the management of these threats, and the implications for biodiversity conservation.

Prerequisite: AL Biology

Co-requisite: Nil, but BIOL0001 or ECOL0020 is recommended

* *ECOL0035 and ECOL1103 are mutually exclusive.*

ECOL2003. Applied Microbiology * (6 credits)

- (1) To study the role of microorganisms in food production and in food spoilage. Methods to prevent food spoilage are discussed, and the results of food spoilage, including microbial toxin production are examined. The detrimental effects of microorganisms on plants and postharvest decay of foods will be briefly addressed.
- (2) To examine the role of microorganisms in biotechnology including possible future applications.

This course is particularly relevant to Biology, Food Science and Biotechnology programme students.

Prerequisite: BIOL1108 or BIOL1119

* *ECOL0001 and ECOL2003 are mutually exclusive.*

ECOL2004. Environmental Microbiology (6 credits)

To build upon concepts of microbiology learned in BIOL1119. The course focuses mainly on the role of microorganisms in natural processes and biodegradation, with an emphasis on prokaryotes. The course is primarily aimed at ecologists and environmental scientists wishing to understand the key role of prokaryotes in aquatic and terrestrial environments, although microbiologists in other disciplines will also benefit from expanding their knowledge in this area.

Prerequisite: BIOL1108 or BIOL1119

ECOL2005. Fish Biology (6 credits)

To acquaint students with the principles governing interrelationships among fishes and with the biotic and abiotic aspects of their environment thereby to provide an understanding of the factors determining species population dynamics and multispecies interactions. Special emphasis will be placed on coral reef assemblages with an introduction to local reef fishes.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1103 or ECOL1103 or ECOL0035

ECOL2006. Biometrics (6 credits)

To introduce students to experimental design and statistical data analysis at an elementary to intermediate level, with an emphasis on practical applications of statistical methods to experimental and observational data in biology and ecology. A range of topics will be addressed, particularly those involving descriptions of populations and communities, biodiversity, ecophysiology and ecological impacts associated with pollution. To illustrate each statistical method, examples will be drawn from real cases, with consideration of the biological or ecological background of the problem and appropriate experimental design, statistical analysis and interpretation. Use will be made of statistical software such as SPSS, SAS and PRIMER for statistical computing. SPSS is powerful and easy to use, and available on HKU networked computers. Computer laboratories will be organised to familiarise students with statistical computation using the software.

Prerequisite: Students must have completed at least 18 credits of level 0 or 1 BIOL courses.

ECOL2007. Molecular Ecology (6 credits)

To familiarize students with the molecular aspects of evolution, population genetics and conservation. To review case studies where molecular data has solved questions in ecology. To provide students with practical training in molecular techniques useful in ecology.

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035 or BIOL1106

ECOL2011. Biological Oceanography (6 credits)

This course provides an introduction to the physical, chemical, geological and biological processes that occur in oceans. The emphasis is on how the biological components interact with each other and with their environment by considering various marine ecosystems. Specific examples from South East Asia, the South China Sea and Hong Kong will be included.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1103 or ECOL1103 or ECOL0035 or EASC0105. The course may also be of interest to students studying CHEM2102.

ECOL2013. Systematics & Phylogenetics (6 credits)

To give students an understanding of the principles of systematics and phylogenetics and an appreciation of current trends and controversies. Systematics forms an invaluable grounding for many fields of biology (including anatomy, ecology, population biology and evolutionary biology), and enables the integration of a wide range of techniques (including anatomy, biochemistry, chemistry, molecular biology, cytology, palaeontology and ethology).

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038

ECOL2014. Conservation Biology (6 credits)

To introduce students to the theory and practice of biological conservation.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1103 or ECOL1103 or ECOL0035

ECOL2016. Environmental Toxicology (6 credits)

To introduce students to the basic principles of environmental and ecological toxicology. Specific cases from the current literature will be used and analyzed. Emphasis will be on aquatic ecosystems.

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035

ECOL2022. Biodiversity (6 credits)

Biodiversity issues have become a growing global concern in the last decade. Students will explore these issues, defining the concept of biodiversity, exploring the methods of its evaluation and assessing the implications of its loss.

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035

ECOL2023. Freshwater Ecology (6 credits)

Introduce, illustrate and explain the physical and biological processes that occur in drainage basins, their importance to human populations and biodiversity, and the impacts and management of freshwater resources subject to multiple uses. Examples from the Mekong River Basin and/or Hong Kong to human dependence on freshwater ecosystems and the important role that they play in sustaining livelihoods in Asia.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038 or BIOL1103 or ECOL1103 or ECOL0035

ECOL2024. Plant Structure and Evolution (3 credits)

To survey the form and function of vascular plant body, with particular emphasis on the evolutionary significance of various structures. This forms a basis for understanding plant physiology, ecology, systematics and phylogeny.

Prerequisite: BIOL1101 or ECOL0038

ECOL2028. Coastal Ecology (6 credits)

To examine the communities of coastal systems: their distribution, composition and the factors which regulate them. This course will examine, using an experimental approach, patterns exhibited by a range of shores and the deterministic and stochastic processes that create and sustain them. Hong Kong shores will be used as examples but comparisons will be drawn from the coastlines of the world.

Prerequisite: BIOL1101 or BIOL1121 or ECOL0038, BIOL1103 or ECOL1103 or ECOL0035 and ECOL2006

ECOL2029. How Humans Evolved (6 credits)

This course describes the origins of modern humans through evolution by natural selection. Major topics include tracing our evolution by means of the fossil record; our relationship to monkeys, apes and other primates; and, the main ecological and cultural transformations of our species over time. In short, this course answers the question: **where did we come from?** Emphasis is placed on ultimate causes: why have we evolved to become what we are today? And, what has driven human evolution?

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035

ECOL2032. Terrestrial Ecology * (6 credits)

To provide students with an understanding of the physical, chemical and biological processes in terrestrial ecosystems and the interactions between microorganisms, plants, animals and the environment. The anthropogenic effects on terrestrial ecosystems will also be covered.

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035

** Not offered in 2004-2005.*

ECOL3018. Fisheries and Mariculture (6 credits)

Theoretical and practical aspects of marine fisheries and mariculture will be covered to provide an understanding of the condition of global and local fishery resources as well as the contribution of biological and ecological studies to their management. The role of mariculture in global fish supply will be examined and local fishery and mariculture examples provided.

Prerequisite: ECOL2005

ECOL3019. Ecology & Biodiversity Project (12 credits)

Under the supervision of a member of staff, to plan, design and undertake a research project and then present and write up this project in a formal style.

Prerequisite: Requires good performance in level 2 courses, and ECOL2006

ECOL3025. Ecology & Biodiversity Dissertation * (6 credits)

Students will undertake a dissertation on a topic related to the field of ecology and biodiversity. Conducting a dissertation is an independent learning experience and will enable students to develop skills including the use of library and Web-based resources; the logical development of scientific arguments; written presentation skills; and, personal time management.

Prerequisite: Appropriate academic background

** This course is also available to Year 2 students with an exceptional academic record in Year 1 courses. Students having taken this course in Year 2 can take ECOL3019 Ecology & Biodiversity Project as a follow-up course in their third year.*

ECOL3027. Pollution and Environmental Impact Assessment (6 credits)

To familiarise students with the principles of Environmental Impact Assessment (EIA), and to examine current pollution problems and their management in Hong Kong. This course is designed to prepare students who are interested in future employment in the environmental sector. Management strategies for pollution monitoring and control will be discussed with special reference to Hong Kong case studies. This course will describe the EIA process in Hong Kong, which will be compared with approaches used in China, the United States and Europe.

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035 or ECOL2004

ECOL3030. Environmental Remediation (3 credits)

To introduce the standard parameters in environmental monitoring, the scientific meaning and the practical monitoring techniques used. The focus of the course will be both the field and laboratory analysis, and implement of the monitoring. Local example will be used to illustrate the power of environmental monitoring and identification of the source of pollution.

Prerequisite: BIOL1103 or ECOL1103 or ECOL0035 or ECOL2004

ECOL3033. Biogeography * (3 credits)

Two distinct approaches to biogeography (the study of the geographical distributions of organisms) are generally recognized, based on differences in scale: *ecological biogeography* emphasizes the effect of ecological processes on geographical distributions over short periods of time; whereas *historical biogeography* relates to processes that occur over long periods of time (e.g., evolution, plate tectonics). Historical biogeography is a rapidly developing field, with many fundamental theories having been proposed in the past 10–15 years. This course aims to explain the diverse approaches to the field, and how they can be applied in comparative biology.

Prerequisite: ECOL2013

* Not offered in 2004-2005.

ECOL3034. Environmental Monitoring and Remediation Techniques (6 credits)

To introduce the standard parameters in environmental monitoring, and the scientific basis of practical monitoring techniques. The focus of the course will be on both the analysis and application of new environmental technology. Local examples will be used to illustrate the power of environmental monitoring and identification of pollution sources, as well as the success of implementation of treatment techniques.

Prerequisite: ECOL2004

MATHEMATICS**MATH0011. Numbers and patterns in nature and life (3 credits)**

To explore the underlying mathematical structure in various topics in life and environmental sciences. Students from all disciplines will gain appreciation of mathematics as a potent tool for investigating and understanding nature and life.

Prerequisite: HKCEE Mathematics

MATH0801. Basic mathematics I (6 credits)

To provide students with a basic background of calculus that can be applied in various disciplines, aiming at students not having done much mathematics beyond HKCEE mathematics. It can be followed by MATH0802 / MATH1803 or MATH1811 / MATH1812.

Prerequisite: HKCEE Mathematics (HKCEE Additional Mathematics or AS Mathematics and Statistics or Mathematics at higher level not allowed; Mathematics students (MATH, MAEF, CMOR & MAPH) are not allowed to take this course unless prior approval has been obtained from the Department for special reason)

MATH0802. Basic mathematics II (6 credits)

To provide students with a more solid background of calculus of one and several variables and of matrices that can be applied in various disciplines, aiming at students having taken an elementary calculus course. It can be followed by MATH1803.

Prerequisite: HKCEE Additional Mathematics or AS Mathematics and Statistics or MATH0801 or MATH0803 or MATH0805 (AL Mathematics not allowed; Mathematics students (MATH, MAEF, CMOR & MAPH) are not allowed to take this course unless prior approval has been obtained from the Department for special reason)

MATH1101. Linear algebra I (6 credits)

The course is a foundation course for all Mathematics students, to be followed by Linear Algebra II and other more advanced courses in mathematics.

Prerequisite: AL Pure Mathematics

MATH1102. Linear algebra II (6 credits)

The course is a foundation course for all Mathematics students. It can be followed by other more advanced courses in mathematics.

Prerequisite: AL Pure Mathematics and having taken MATH1101

MATH1201. Calculus I (6 credits)

The course is a foundation course for all Mathematics students, to be followed by Calculus II and other more advanced courses in mathematics.

Prerequisite: AL Pure Mathematics

MATH1202. Calculus II (6 credits)

The course is a foundation course for all Mathematics students. It can be followed by other more advanced courses in mathematics.

Prerequisite: AL Pure Mathematics and having taken MATH1201

MATH1800. Elements of discrete mathematics (6 credits)

To introduce students to the basic ideas and techniques of discrete mathematics.

Prerequisite: AS Mathematics and Statistics, or Mathematics at higher level

MATH1803. Basic mathematics III (6 credits)

To provide students with a background of calculus of several variables and linear algebra that can be applied in various disciplines.

Prerequisite: AL Pure Mathematics or MATH0802 or MATH0804 or MATH0806 or MATH0808 (Mathematics students (MATH, MAEF, CMOR & MAPH) are not allowed to take this course unless prior approval has been obtained from the Department for special reason)

MATH1811. Mathematics I (6 credits)

To provide students with the essential knowledge of linear algebra and vector calculus for further studies in the physical sciences. It is intended that the course will be followed by MATH1812.

Prerequisite: AS Mathematics and Statistics, or Mathematics at higher level (Mathematics students (MATH, MAEF, CMOR & MAPH) are not allowed to take this course unless prior approval has been obtained from the Department for special reason)

MATH1812. Mathematics II (6 credits)

To provide students with the essential knowledge of linear algebra and vector calculus for further studies in the physical sciences.

Prerequisite: (AS Mathematics and Statistics, or Mathematics at higher level) and having taken MATH1811 or MATH1801 (Mathematics students (MATH, MAEF, CMOR & MAPH) are not allowed to take this course unless prior approval has been obtained from the Department for special reason)

MATH2000. Intermediate mathematics project (6 credits)

This course is designed for a second year outstanding student who would like to take an early experience on independent study. It provides the student with the opportunity to do a small mathematics project close to research in nature independently.

Prerequisite: MATH1101, MATH1102, MATH1201, MATH1202

Co-requisite: MATH2301 and MATH2401

MATH2001. Development of mathematical ideas (6 credits)

- (1) To acquaint the students with the origin and growth of basic mathematical concepts.
- (2) To assist the students to gain a deeper insight and broader view of mathematics as a discipline and human endeavour.
- (3) To provide the students with an opportunity to write on and talk about mathematics, and to engage in independent study.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202

MATH2301. Algebra I (6 credits)

This course aims to present those fundamental topics and techniques of algebra that are finding wide applications in mathematics and the applied sciences. It is complete in itself, and may also be followed by Algebra II and Topics in Applied Discrete Mathematics.

Prerequisite: 1) (Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1102); or 2) (MATH1811/MATH1812 or MATH1803); or 3) (MATH1801/MATH1802 or MATH1807)

MATH2303. Matrix theory and its applications (6 credits)

Matrix theory has a close connection with other mathematical subjects such as linear algebra, functional analysis, and combinatorics. It also plays an important role in the development of many subjects in science, engineering, and social sciences. In this course, students will be taught the fundamentals of matrix analysis and its application to various kinds of practical problems. Mathematical software will be used in the course, so that students can learn how to use the computer to solve matrix problems.

Prerequisite: 1) (MATH1101 and MATH1102); or 2) (MATH1811/MATH1812 or MATH1803); or 3) (MATH1801/MATH1802 or MATH1807)

MATH2304. Introduction to number theory * (6 credits)

This course introduces students to the basic knowledge and techniques in number theory. It is hoped that it will stimulate interested students to delve into the rich literature associated with this historically important subject of mathematics.

Prerequisite: MATH1101 and MATH1201

Co-requisite: MATH2301

* *Not offered in 2004-2005.*

MATH2401. Analysis I (6 credits)

This course extends to more general situations some of the results covered in the first year Mathematics courses, and introduces some further basic concepts which are essential for more advanced studies in mathematical analysis.

Prerequisite: 1) (MATH1201 and MATH1202); or 2) (MATH1811/MATH1812 or MATH1803); or 3) (MATH1801/MATH1802 or MATH1807)

MATH2402. Analysis II (6 credits)

This course gives a modern treatment of calculus in several variables which is essential for more advanced studies in analysis.

Prerequisite: 1) (MATH1201 and MATH1202) and (MATH1101 or MATH1102); or 2) (MATH1811 /MATH1812 or MATH1803); or 3) (MATH1801/MATH1802 or MATH1807)

MATH2403. Functions of a complex variable (6 credits)

This course is indispensable for studies in higher mathematical analysis and the more theoretical aspects of physics. In this course, the students are introduced to the fundamental concepts and properties of analytic functions and are shown how to look at analyticity from different points of view. At the same time, the techniques of solving problems without losing sight of the geometric picture are emphasized.

Prerequisite: 1) (Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1201 or MATH1202); or 2) (MATH1811/MATH1812 or MATH1803); or 3) (MATH1801/MATH1802 or MATH1807)

MATH2405. Differential equations (6 credits)

The standard topics in the wide field of differential equations included in this course are of importance to students of mathematics and physical sciences as well. Our emphasis is on principles rather than routine calculations and our approach is a compromise between diversity and depth.

Prerequisite: 1) (Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1201 or MATH1202); or 2) (MATH1811/MATH1812 or MATH1803); or 3) (MATH1801/MATH1802 or MATH1807)

MATH2407. Mathematical methods for physicists * (6 credits)

This course is designed for students in Physics and other science subjects.

Prerequisite: MATH1811 or MATH1812 or MATH1801 or MATH1802

** This course is not open to students who have taken MATH1101, MATH1102, MATH1201 and MATH1202.*

Not offered in 2004-2005.

MATH2601. Numerical analysis (6 credits)

This course covers both the theoretical and practical aspects of Numerical Analysis. Emphasis will be on basic principles and practical methods of solution, using high speed computers.

Prerequisite: 1) (Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1201 or MATH1202) or (MATH1811/MATH1812 or MATH1803) or (MATH1801/MATH1802 or MATH1807); and 2) Knowledge of a programming language

MATH2603. Probability theory (6 credits)

The emphasis of this course will be on probability models and their applications. The primary aim is to elucidate the fundamental principles of probability theory through examples and to develop the ability of the students to apply what they have learned from this course to widely divergent concrete problems.

Prerequisite: 1) MATH1201 and MATH1202; or 2) MATH1811 and MATH1812; or 3) MATH1803; or 4) MATH0801 and MATH0802

MATH2901. Operations research I (6 credits)

The objective is to provide a fundamental account of the basic results and techniques of Linear Programming and its related topics in Operations Research. There is an equal emphasis on all three aspects of understanding, algorithms and applications. The course serves, together with a course on network models, as essential concept and background for more advanced studies in Operations Research.

Prerequisite: Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1101 or MATH1102

MATH2904. Introduction to optimization (6 credits)

This course introduces students to the theory and techniques of optimization, aiming at preparing them for further studies in Operations Research, Mathematical Economics and related subject areas.

Prerequisite: (MATH1101 or MATH1102) and (MATH1201 or MATH1202)

MATH2905. Queueing theory and simulation (6 credits)

This course introduces students to the models and theory of queueing system, as well as the technique of simulation as a practical tool of analysis.

Prerequisite: STAT1007 and (MATH1101 or MATH1102) and (MATH1201 or MATH1202)

Co-requisite: MATH2603 or its equivalent

MATH2906. Financial calculus (6 credits)

This course gives an elementary treatment of the modeling of financial derivatives, asset pricing and market risks from an applied mathematician's viewpoint. Stochastic calculus and numerical methods will be introduced.

Prerequisite: STAT1007 and (MATH1101 or MATH1102) and (MATH1201 or MATH1202)

Co-requisite: MATH2603 or its equivalent

MATH2907. Numerical methods for financial calculus * (6 credits)

This course is aimed at providing effective numerical methods as well as their theoretical aspect for solving problems arisen from financial derivatives and asset pricing.

Prerequisite: (MATH1101 or MATH1102) and (MATH1201 or MATH1202)

Co-requisite: MATH2603 and MATH2906 or their equivalent

* *Not offered in 2004-2005.*

MATH3000. Mathematics project (6 credits)

The object is to provide a student with an opportunity to formulate and investigate, in depth, a problem of practical interest and/or have a foretaste of mathematical research. The work, to be done on an individual basis, is considered a highly desirable part of the training of a mathematician.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202 and MATH2301 and MATH2401

MATH3302. Algebra II (6 credits)

This course is an extension of Algebra I and goes deeper into the various topics treated in that course. Together, the two courses are complete in themselves, and may be followed by Topics in Algebra and Topics in Applied Discrete Mathematics.

Prerequisite: MATH2301

MATH3310. Topics in algebra (6 credits)

To provide students specializing in mathematics with the opportunity to study some topics in algebra in greater depth.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202 and MATH2301

MATH3404. Functional analysis (6 credits)

This course introduces students to the basic knowledge of linear functional analysis, an important branch of modern analysis.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202 and MATH2401

MATH3406. Introduction to partial differential equations (6 credits)

This course introduces students to the basic techniques for solving partial differential equations as well as the underlying theories.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202 and MATH2401

Co-requisite: MATH2405

MATH3501. Geometry (6 credits)

As geometric forms often appear in nature, the study of geometry helps us to understand better the universe in which we live. Moreover, geometry has much intrinsic beauty and the study of it is an excellent training in intuitive thinking. In this course we study the differential geometry of curves and surfaces in 3-space. In the study of regular surfaces in 3-space we exhibit geometric notions that are definable in terms of metrical properties of these surfaces alone, leading to the intrinsic geometry of surfaces.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202 and MATH2401

MATH3502. Geometric topology (6 credits)

This course gives a geometric introduction to some of the methods of algebraic topology. The emphasis throughout will be on the geometric motivations and applications of the theory.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202 and MATH2301 and MATH2401

MATH3602. Scientific computing (6 credits)

This course introduces mathematical theories and computational techniques for solving various kinds of matrix computation problems that are often encountered in scientific or industrial applications.

Prerequisite: MATH1101 and MATH1102 and MATH1201 and MATH1202

Co-requisite: MATH2601

MATH3610. Topics in applied discrete mathematics * (6 credits)

To provide students with the opportunity to study some further topics in applied discrete mathematics.

Prerequisite: MATH1800 and MATH2301

* *Not offered in 2004-2005.*

MATH3902. Operations research II (6 credits)

The objective is to provide a fundamental account of the basic results and techniques of Integer Programming (IP), Dynamic Programming (DP) and Markov Decision Processes (MDP) in Operations Research. There is emphasis on aspects of algorithms as well as applications. The course serves, together with courses on linear programming and network models, to provide essential optimization concept and algorithms for more advanced studies in Operations Research.

Prerequisite: Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1101 or MATH1102

Co-requisite: MATH2901

MATH3903. Network models in operations research (6 credits)

The objective is to provide a fundamental account of the basic results and techniques of network models in Operations Research. There is an equal emphasis on all three aspects of understanding, algorithms and applications. The course serves, together with a course on linear programming, to provide essential concept and background for more advanced studies in Operations Research.

Prerequisite: Two out of MATH1101, MATH1102, MATH1201, MATH1202, one of which should be MATH1101 or MATH1102

Co-requisite: MATH2901

MATH3910. Topics in mathematical programming & optimization (6 credits)

A study in greater depth of some special topics in mathematical programming or optimization. It is mainly intended for students in Operations Research or related subject areas.

Prerequisite: MATH2901 and MATH2904

Physics**PHYS0001. Nature of the Universe I: Introduction to observational astronomy and the solar system * (3 credits)**

This general education course is designed as an elective for students in all disciplines and all years. No prior knowledge in astronomy, physics, and higher mathematics is required.

Prerequisite: Nil

** Not available to those who have taken PHYS0003 or YSCN0009 unless approved by course coordinator.*

PHYS0002. Nature of the Universe II: Stars, galaxies and cosmology for beginners * (3 credits)

This general education course is designed as an elective for students in all disciplines and all years. It focuses on the theoretical aspect of astronomy. No prior knowledge in astronomy, physics, or higher mathematics is required.

Prerequisite: Nil

** Not available to students who have taken YSCN0003 or PHYS0003 unless approved by course coordinator.*

PHYS0114. Fundamental physics I * (6 credits)

This course, together with *Fundamental Physics II*, aims at providing students who are interested in physics, or taking a minor option in physics, a first course in general physics. It covers the essential knowledge of physics on various topics. Students who have taken the course can have a smooth link-up with other courses offered in the Physics Department.

Prerequisite: HKCEE Physics/Engineering Science (students with AL/AS Physics or AL Engineering Science should first obtain approval from the course selection advisor)

** Not available to those who have taken or are concurrently taking PHYS1111, PHYS1112, PHYS1113, or PHYS1314 unless approved by course selection advisor.
Not available to students who have taken HKU-SPACE course College Physics I.*

PHYS0115. Fundamental physics II * (6 credits)

This course, together with *Fundamental Physics I*, aims at providing students who are interested in physics, or taking a minor option in physics, a first course in general physics. It covers the essential knowledge of physics various topics. Students who have taken the course can have a smooth link-up with other courses offered in the Physics Department.

Prerequisite: HKCEE Physics/Engineering Science (students with AL/AS Physics or AL Engineering Science should obtain first approval from the course selection advisor)

* *Not available to those who have taken or are concurrently taking PHYS1111, PHYS1112, PHYS1113, or PHYS1314 unless approved by course selection advisor.*
Not available to students who have taken HKU-SPACE course College Physics II.

PHYS0601. God, the Big Bang and Stephen Hawking I (3 credits)

This course, named after a recently published book by David Wilkinson, is for both science and non-science students to recognize the absence of any real conflict between science and religion. This course (part I) deals with religion and its interactions with cosmology.

Prerequisite: Nil

PHYS0602. Science or Fiction? (3 credits)

The course is designed as an exploration of the various way in which science, particularly physics, has been used in the creation of the literary genre known as science fiction. One of its main purposes is to provide students with experience in expressing their ideas and opinions in written and spoken form and in developing their analytical and creative powers.

Prerequisite: Nil

PHYS0603. Art & physics (3 credits)

The course is aimed at artistically inclined students who would like to know more about the New Physics, scientifically inclined students who would like to have a framework to appreciate Art, and anyone who is fascinated by both.

Prerequisite: Nil

PHYS0605. Nuclear energy and the environment (3 credits)

The course is designed for students in all disciplines and all years who are curious about science in daily life. No background or prior knowledge in physics is required. The course covers the working principles and mechanisms of the things and phenomena around us. Logical thinking and appreciation of science are emphasized with mathematics kept at a minimum. Students are trained to develop scientific intuition and to appreciate that many things in everyday life are not purely magical but can also be predictable.

Prerequisite: Nil

PHYS0607. Revealing the magic in everyday life * (3 credits)

To introduce the use of nuclear power and its impact to our environment; and to arouse an awareness of the safety use of nuclear energy.

Prerequisite: Nil

* *Not available to students who have taken HKU-SPACE course Science of Everyday Life.*

PHYS1111. Introduction to mechanics * (6 credits)

This course aims at providing students a solid foundation in Newtonian mechanics with the treatment of calculus. Students are expected to have basic knowledge of calculus and vectors.

Prerequisite: 1) HKCEE Additional Mathematics or AS Mathematics & Statistics or AL Pure Mathematics; and 2) AL/AS Physics or Engineering Science

** Not available to those who have passed PHYS0111 or PHYS1312 unless approved by course coordinator.*

PHYS1112. Electricity and magnetism * (6 credits)

This course aims at introducing the basic physics of electromagnetism.

Prerequisite: 1) HKCEE Additional Mathematics or AS Mathematics & Statistics or AL Pure Mathematics; and 2) AL/AS Physics or Engineering Science

** Not available to those who have passed PHYS0111 or PHYS1312 or PHYS2321 unless approved by course coordinator.*

PHYS1113. Heat, light and waves * (6 credits)

To appreciate the underlying physical principles of heat, thermodynamics, waves and related physics. This course is designed to prepare the students with basic knowledge for the more advanced courses in the department.

Prerequisite: 1) HKCEE Additional Mathematics or AS Mathematics & Statistics or AL Pure Mathematics; and 2) AL/AS Physics or Engineering Science

** Not available to those who have passed PHYS0111 or PHYS1312 unless approved by course coordinator.*

PHYS1303. Special relativity I (3 credits)

This course is designed as an elective for students in all disciplines and all years with science background.

Prerequisite: 1) AL/AS Physics or Engineering Science; and 2) AL Pure Mathematics or AS Mathematics & Statistics or (MATH1811 and MATH1812)

PHYS1313. Methods in physics A * (9 credits)

A course designed for providing students with experience in using mathematical tools and numerical techniques to solve problems in physics.

Prerequisite: AL Pure Mathematics or AS Mathematics & Statistics

** Not available to students who have taken / are taking MATH1811 or MATH1812 unless approved by course coordinator.*

PHYS1314. Modern physics (6 credits)

This course is designed to provide students with a comprehensive introduction to the concepts and ideas that form the basis of “modern physics” - a term used to describe the revolutionary developments that took place in physics during the 20th-century and are continuing today.

Prerequisite: 1) HKCEE Additional Mathematics or AS Mathematics & Statistics or AL Pure Mathematics; and 2) AL/AS Physics or Engineering Science

PHYS1411. Introductory experimental physics * (6 credits)

An experimental course designed to provide students with experience in laboratory techniques and instrumentations.

Prerequisite: AL/AS Physics or AL Engineering Science

** Not available to those who have taken PHYS0411 unless approved by course coordinator.*

PHYS1412. Electronics (6 credits)

This course is designed to provide students with a broad knowledge of the theoretical background and experimental application of modern electronic devices and circuitry.

Prerequisite: AL Physics or PHYS0111 or PHYS1112

PHYS2021. The physical universe (6 credits)

To appreciate the underlying physical principles of astronomy. This course is designed as an elective for second or third year students with some basic science knowledge.

Prerequisite: 1) AL Physics; and 2) AL Pure Mathematics or MATH1812

PHYS2022. Observational astronomy * (6 credits)

To introduce the students to the techniques and methods of contemporary astronomy, with emphasis on the data reduction and analysis.

Prerequisite: Any 1st year science or engineering course

** Preference to take this course will be given to students in the Physics and Astronomy theme.*

PHYS2023. Stellar physics (6 credits)

This course introduces the basic theory of stellar structure and evolution. It follows a mathematical treatment that stress on the underlying physical processes. This course is calculus-based and requires a good background in first year level classical mechanics and electromagnetism.

Prerequisite: PHYS1111

Co-requisite: PHYS1112, PHYS1314, PHYS2021 and PHYS2322

PHYS2116. Intermediate physics I * (6 credits)

This course offers a broad coverage of physics suitable for students not intending to major in physics. Topics covered include the fundamentals of mathematical tools, mechanics, and thermodynamics.

Prerequisite: PHYS0114 or PHYS0115

** Not available to those who have taken or are concurrently taking PHYS1111, PHYS1112, PHYS1113, or PHYS1314 unless approved by course selection advisor.
Not offered in 2004-2005.*

PHYS2117. Intermediate physics II * (6 credits)

This course offers a broad coverage of physics suitable for students not intending to major in physics. Topics covered include the fundamentals of electricity and magnetism and modern physics.

Prerequisite: PHYS0114 or PHYS0115

** Not available to those who have taken or are concurrently taking PHYS1111, PHYS1112, PHYS1113, or PHYS1314 unless approved by course selection advisor.
Not offered in 2004-2005.*

PHYS2221. Introductory solid state physics (6 credits)

To provides a broad introduction to modern theories of the behaviour and properties of the solid state of matter. It is designed as a self-contained course which at the same time will serve as a basis for more advanced courses and projects in solid state physics.

Prerequisite: PHYS1314

PHYS2222. Waves and optics (6 credits)

To give a coherent introduction to the development of modern physical optics, with particular attention to the wave properties and quantum theories of light.

Prerequisite: PHYS1111, PHYS1112 and PHYS1113

PHYS2224. Computational modelling of physical systems (6 credits)

The aim of this course is to introduce the students to handling data (obtained either from physics experiments or physical models) and computational methods for modelling physical systems.

Prerequisite: CSIS0911 or CSIS1117 and PHYS1113 and PHYS1112 and PHYS1314

PHYS2225. Solid state devices (6 credits)

The aim of this course is to give an introduction to the physics and operating principles of commonly used solid state devices.

Prerequisite: PHYS1314

PHYS2226. Animation in science * (6 credits)

The understanding of the essence of physical concepts as well as their presentations are equally important in teaching and learning physical concepts. This course is designed to make use of new tools in multi-media communication software to simulate physical processes and scientific phenomena. Students are expected to present their work through innovative and impressive graphical simulations.

Prerequisite: Any 1st year science or engineering course

** Not offered in 2004-2005.*

PHYS2227. Laser spectroscopy (6 credits)

The aim of this course is to provide a broad introduction to modern laser spectroscopic techniques and selected applications.

Prerequisite: PHYS1314 and PHYS2222 and PHYS2323

PHYS2228. Introductory health physics (6 credits)

This course aims at providing students with basic knowledge in the scientific and engineering aspects of health physics and to arouse students' interest in the area of peaceful application of ionizing and non-ionizing radiations.

Prerequisite: PHYS0605 or PHYS2321 or PHYS3321

PHYS2229. Thin film physics (6 credits)

This course is intended for the advanced students, covering the basic theories and techniques of physical deposition processes and topics related to a very rapidly growing area - thin film application in material science.

Prerequisite: PHYS1111

PHYS2234. Sensors and computer control for physical measurements (6 credits)

The aim of this course is to introduce students to basic principles of measurement and control, and sensors for measurement of different physical quantities (temperature, pressure etc.), as well as provide students with practical skills for designing and operating computer controlled measurement systems.

Prerequisite: PHYS1112, PHYS1113, and PHYS1412

PHYS2235. Physics of nanomaterials (6 credits)

Physics of Nanomaterials is a course for advanced undergraduate and beginning postgraduate students at HKU. The course is designed to introduce important concepts such as quantum size effect and fundamental physics of nanomaterials.

Prerequisite: PHYS1314

PHYS2304. Special relativity II * (3 credits)

This is a follow up course of Relativity I, with the aim of providing an introduction to the advanced aspects of the theory of special relativity and of its applications.

Prerequisite: PHYS1303

** Not offered in 2004-2005.*

PHYS2321. Introductory electromagnetism (6 credits)

Introduces the physical concepts required for an understanding of electricity and magnetism. A foundation course for students majoring in physics.

Prerequisite: PHYS1111, PHYS1112 and PHYS1314

Co-requisite: PHYS1113

PHYS2322. Statistical mechanics and thermodynamics (6 credits)

An introduction to Statistical Mechanics and elementary Thermodynamics with reference to related phenomena in Physics. This course is taught as a basic and essential subject for students majoring in Physics.

Prerequisite: PHYS1111, PHYS1112 and PHYS1314

Co-requisite: PHYS1113

PHYS2323. Introductory quantum mechanics (6 credits)

This course aims at a rigorous introduction to the concepts and methods of non-relativistic quantum mechanics. It is a prerequisite for several advanced physics courses.

Prerequisite: PHYS1314

PHYS2324. Classical mechanics (6 credits)

The aim of this course is to introduce general methods of studying the dynamics of particle systems, through which students can acquire experience in using mathematical techniques for solving practical problems.

Prerequisite: PHYS1111, PHYS1112 and PHYS1314

Co-requisite: PHYS1113

PHYS2325. Theoretical physics (6 credits)

The aim of this course is to provide students with the conceptual skills and analytical tools necessary for solving real problems in all major areas of physics.

Prerequisite: PHYS1111, PHYS1112, MATH1811 and MATH1812

PHYS2426. Intermediate experimental physics * (6 credits)

This laboratory based course aims to familiarize students with some basic methods in physics experimentation, and in particular to illustrate the methods by carrying experiments related to electromagnetism and modern physics.

Prerequisite: PHYS0411/PHYS1411 and PHYS1314

** Not available to those who have taken PHYS2421 or PHYS2422 unless approved by course coordinator.*

PHYS2521. Intermediate physics project (6 credits)

This course is designed for second year students who would like to take an early experience on research. It provides students with the opportunity to do small physics projects by themselves, either theoretical or experimental. These projects are close to research in nature and, usually, without lectures..

Prerequisite: Any 1st year Physics course

PHYS2622. Science and society (6 credits)

The course is designed as an exploration of the ways in which science and human society have developed and interacted throughout history up to the present time. One of its main purposes is to provide students with experience in expressing their ideas and opinions in written and spoken form.

Prerequisite: Any 1st year university course

PHYS2624. Introductory atmospheric physics * (6 credits)

To discuss the physical principles and mechanisms of atmospheric motions, weather phenomena, and climate. This course is designed to be an intermediate level course on modern meteorology. It is suitable for students with some background in physics or science.

Prerequisite: PHYS1111 or PHYS1112 or PHYS1113 or PHYS1314

** Course materials will be delivered by expert guest lecturers from the Hong Kong Observatory.*

PHYS3031. Astrophysics (6 credits)

To introduce students to current theories in astrophysics. It may be taken as a self-contained course or as background to research work in astrophysics.

Prerequisite: 1) PHYS2421 or PHYS2422 or PHYS2426; and 2) PHYS2321 and PHYS2322 and PHYS2323

PHYS3033. General relativity * (6 credits)

To introduce students to the field of general relativity and to provide conceptual skills and analytical tools necessary for astrophysical and cosmological applications of the theory

Prerequisite: 1) PHYS2421 or PHYS2422 or PHYS2426; and 2) PHYS2321 and PHYS2322 and PHYS2323

Co-requisite: PHYS1303

** Not offered in 2004-2005.*

PHYS3034. Cosmology (6 credits)

The aim of the course is to offer an introduction to the key ideas in cosmology, to familiarize students with the basic approaches used to model the evolution and dynamics of the universe, and to provide an up to date discussion of the big bang theory and structure and galaxy formation.

Prerequisite: 1) PHYS2421 or PHYS2422 or PHYS2426; and 2) PHYS2321 and PHYS2322 and PHYS2323

PHYS3231. Computational physics (6 credits)

The aim of the course is to show how the power of computers enables a computational approach to solving physics problems to be adopted, which is distinct from, and complimentary to, traditional experimental and theoretical approaches. The material covered will be found useful in any project or problem solving work that contains a strong computational or data analysis element.

Prerequisite: PHYS2321 and PHYS2322 and PHYS2323

PHYS3232. Solid state physics (6 credits)

To provide students with an understanding of more advanced topics in selected areas of solid state physics.

Prerequisite: PHYS2221 and PHYS2321 and PHYS2322 and PHYS2323

PHYS3321. Nuclear and particle physics * (6 credits)

The aim of the course is to describe nuclear structure in an elementary way as a field of application of quantum mechanics and electromagnetism, and to study the fundamental interactions of subnuclear particles.

Prerequisite: PHYS2323 and PHYS2321 and PHYS2322

** Not available to those who have taken PHYS2326 unless approved by course coordinator.*

PHYS3331. Electromagnetic field theory (6 credits)

This is a standard course in electromagnetic field theory which provides essential background for students who intend to do research in physics.

Prerequisite: PHYS2321 and PHYS2322 and PHYS2323 and PHYS2325

PHYS3332. Quantum mechanics (6 credits)

Introduces students to advanced techniques in quantum mechanics and their applications to several selected topics in condensed matter physics.

Prerequisite: PHYS2321 and PHYS2322 and PHYS2323 and PHYS2325

PHYS3333. Advanced statistical mechanics * (6 credits)

This course intends to introduce some topics in the field of equilibrium statistical physics.

Prerequisite: PHYS2321 and PHYS2322 and PHYS2323

** Not offered in 2004-2005.*

PHYS3431. Advanced experimental physics * (6 credits)

This course aims to introduce the student to some of the more advanced techniques in modern physics, while at the same time illustrating some of the important experiments discussed in course text books.

Prerequisite: 1) PHYS2421 or PHYS2422 or PHYS2426; and 2) PHYS2321 and PHYS2322 and PHYS2323

** Not available to those who have taken PHYS2423 unless approved by course coordinator.*

PHYS3531. Physics project (12 credits)

This course is designed for students who are considering doing research in the future. It provides students with the opportunity to study special physics projects by themselves, either theoretical or experimental. These projects are close to research in nature and are designed for prospective research students.

Prerequisite: 1) PHYS2321; and 2) PHYS2323

PHYS3532. Special topics in physics (12 credits)

To provide the chance for students to learn special topics in modern physics by themselves by reviewing literature (theoretical project) or practicing special experimental skills in carrying out a small project (experimental project) under the supervision of a member of staff.

Prerequisite: 1) PHYS2321; and 2) PHYS2323

Science Faculty**SCNC0004. Scientific Thinking and Interesting Discoveries (3 credits)**

The objective of this course is to explore scientific thinking and also its relationship with the process of discovery. To provide an introduction of the logic of scientific thinking that leads eventually to interesting scientific discoveries. The course also emphasizes the appreciation of these discoveries and their implications.

Prerequisite: Nil

SCNC1001. Science: Concepts & Notions (6 credits)

To provide an introduction to scientific method, thought and concepts: to illustrate the different approaches taken within sub-disciplines to the investigation of major scientific problems and concepts.

Prerequisite: 1 AL science subject

SCNC2002. Science and the New Millennium (6 credits)

To provide a coherent picture of modern Science by highlighting the course with topics of significant importance and with relevance to our daily life, in order for students to appreciate the importance of such significant scientific developments.

To generate a strong and intense interest in Science (life long learning) by widening the scope of the science horizon of each undergraduate in the Faculty.

To develop skills in communicating Science to laymen through posters and oral presentations.

Prerequisite: SCNC1001

Statistics & Actuarial Science**STAT0100. Statistical Methods * (6 credits)**

This course introduces further the concepts and methods of statistics. Emphasis is on the two major areas of statistical analysis: estimation and hypothesis testing. Through the disciplines of statistical modelling, inference and decision making, students will be equipped with both quantitative skills and qualitative perceptions essential for making rigorous statistical analysis of real-life data.

Prerequisite: STAT1000 or STAT1007 or STAT0601 or (STAT1003, subject to approval).
(Students taking or having taken STAT0604 or STAT0605 or STAT2802 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

Students in the Statistics Stream must take this course during semester III.

STAT0102. Linear Statistical Analysis * (6 credits)

The analysis of variability is mainly concerned with locating the sources of the variability. Many statistical techniques investigate these sources through the use of 'linear' models. This course presents the theory and practice of these models. Contents include: multivariate distributions, in particular the multivariate normal and its quadratic forms. Correlation analysis. Analysis of variance. Multiple regression. The unifying theory of linear models. Binary regression including logistic. Regression diagnostics.

Prerequisite: STAT0100 or STAT0605. (Students taking or having taken STAT0801 or STAT0604 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

Students in the Statistics Stream must take this course during semester IV.

STAT0301. Elementary Statistical Methods * (6 credits)

Research findings are often fully or partly supported by data. Data, which are often concerned with situations involving variability and uncertainty, are collected from an experiment or a survey. They are used to estimate the true value of a certain quantity or to test the acceptability of a certain new hypothesis. Valid methods of analysing the data are thus essential to any successful investigation. The course presents the fundamentals of statistical methods widely used by researchers. There is no demand of sophisticated technical mathematics.

Prerequisite: HKCEE Mathematics. Not available to students with a pass in A-level Pure Mathematics. (Students taking or having taken STAT1301 or STAT0302 or STAT1000 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT1801 or STAT0601 or STAT0602 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT0302. Business Statistics * (6 credits)

The discipline of statistics is concerned with situations involving uncertainty and variability. Variability greatly affects the interpretation data. Thus statistics form an important descriptive and analytical tool. This elementary course, which is taught without any technical mathematics, presents many standard situations of data interpretation with emphases on business examples. The statistical tests for these situations are presented. Microsoft Excel will be used to carry out some statistical analysis.

Prerequisite: HKCEE Mathematics

** Available only to Business School students.*

STAT0604. Statistical Modelling * (12 credits)

The purpose of this course is to develop an ability to face up to practical problems involving uncertainty and variability and to find solutions through the discipline of statistical inference and modelling. The approach is applied mathematical in its use of actual problems to motivate the introduction of concepts, principles and techniques. Emphasis is on model formulation, fitting of models and on clear interpretation of statistical analyses with the aid of computer software. Students will gain experience in approaching standard as well as non-standard problems with confidence.

Prerequisite: STAT0601 or STAT1000 or STAT1007. Students taking or having taken STAT0100 or STAT0102 or STAT0605 or STAT0801 or STAT2802 are not allowed to take this course.

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT0605. Mathematical Statistics * (6 credits)

This course develops further the language of probability, random variables and statistical modelling. Statistical theory is presented with connection to practical problems. The approach is applied mathematical in its use of actual problems to motivate the introduction of statistical concepts, principles and techniques.

Prerequisite: STAT0601 or STAT1000 or STAT1007. Students taking or having taken STAT0100 or STAT0604 or STAT2802 are not allowed to take this course.

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT1301. Probability & Statistics I (6 credits)

The discipline of statistics is concerned with situations in which uncertainty and variability play an essential role and forms an important descriptive and analytical tool in many practical problems. Against a background of motivating problems this course develops relevant probability models for the description of such uncertainty and variability and provides introduction to the concepts, principles and methodology of statistical analysis.

Prerequisite: A-level Pure Mathematics or AS-level Mathematics & Statistics or equivalent. (Students taking or having taken STAT0301 or STAT0302 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT1801 or STAT0601 or STAT0602 are not allowed to take this course.)

STAT1302. Probability & Statistics II (6 credits)

This course builds on STAT1301, introducing further the concepts and methods of statistics. Emphasis is on the two major areas of statistical analysis: estimation and hypothesis testing. Through the disciplines of statistical modelling, inference and decision making, students will be equipped with both quantitative skills and qualitative perceptions essential for making rigorous statistical analysis of real-life data.

Prerequisite: A-level Pure Mathematics or AS-level Mathematics & Statistics or equivalent AND taking or having taken STAT1301

STAT1303. Data Management * (6 credits)

This course is designed for students who want to learn a statistical (SAS or SPSS) software for data management. This course focuses on using SAS or SPSS to manage data set input and output, work with different data types, manipulate and transform data, perform random sampling and descriptive data analysis, and create summary reports. The course also covers the planning and implementation of data management system for statistical projects.

Prerequisite: HKCEE Mathematics or AS-level Mathematics & Statistics or A-level Pure Mathematics or equivalent AND taking or having taken STAT0301 or STAT0302 or STAT1301 or ECON1003 or ECOL2006 or STAT1000 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT2001 or STAT0601 or STAT0602 or STAT1801

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT1304. The Analysis of Sample Surveys * (6 credits)

We often try to infer the characteristics of a population by taking a sample from that population. The validity and the efficiency of the findings depend on the quality of the sample. This course considers the basic theory and practical applications for the different sampling design and analysis. Examples on marketing surveys, social surveys and opinion polls will be considered.

Prerequisite: HKCEE Mathematics or AS-level Mathematics & Statistics or A-level Pure Mathematics or equivalent AND taking or having taken STAT0301 or STAT0302 or STAT1301 or STAT1801 or ECON1003 or ECOL2006 or STAT1000 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT2001 or STAT0601 or STAT0602

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT1305. Introduction to Demography * (6 credits)

Demography studies the distribution of population by age, gender, marital status, education level, culture, ethnicity, and other social and physical characteristics. It also focuses on population changes---migration, fertility and mortality rates. Knowledge in demography is vital to economic studies, business and government policymaking and investment planning. The course introduces important statistical methods pertinent to the study of demography, with attention to problems of regional interest.

Prerequisite: HKCEE Mathematics or AS-level Mathematics & Statistics or A-level Pure Mathematics or equivalent AND taking or having taken STAT0301 or STAT0302 or STAT1301 or ECON1003 or ECOL2006 or STAT1000 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT2001 or STAT0601 or STAT0602 or STAT1801

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT1801. Probability and Statistics: Foundations of Actuarial Science (6 credits)

This course provides the basic foundations in probability and statistics for students in B.Sc.(ActuarSc), though the course is also suitable for mathematically-able students from other quantitative curricula. Probability theory underpins the study of statistics. The course aims firstly to develop skills in probabilistic analysis for problems involving randomness. Random variables and probability distributions are studied in depth. The concepts of statistics are then introduced, guided by motivating examples.

Prerequisite: A-Level Pure Mathematics or equivalent

STAT1802. Financial Mathematics (6 credits)

This course introduces the mathematics of finance which plays an important role in the development of basic actuarial techniques. Practical applications of the actuarial functions and notation are considered also.

Prerequisite: A-level Pure Mathematics or AS-level Mathematics & Statistics or equivalent AND taking or having taken STAT1801 or STAT1302

STAT2301. Linear Statistical Analysis * (6 credits)

The analysis of variability is mainly concerned with locating the sources of the variability. Many statistical techniques investigate these sources through the use of 'linear' models. This course presents the theory and practice of these models.

Prerequisite: STAT1302 (Students taking or having taken STAT0801 or STAT2804 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.
Not offered in 2004-2005,*

STAT2302. Statistical Inference * (6 credits)

This course covers the advanced theory of point estimation, interval estimation and hypothesis testing. Using a mathematically-oriented approach, the course provides a solid and rigorous treatment of inferential problems, statistical methodologies and the underlying concepts and theory. It is suitable in particular for students intending to further their studies or to develop a career in statistical research.

Prerequisite: STAT1302

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.
Not offered in 2004-2005.*

STAT2303. Probability Modelling * (6 credits)

This is an introductory course in probability modelling. A range of important topics in stochastic processes will be discussed.

Prerequisite: STAT1301 or STAT1000 or STAT1007 or STAT0601 (Students taking or having taken STAT2803 or MATH2603 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2304. Design and Analysis of Experiments * (6 credits)

In this course the basic theory of experimental design is introduced. Basic principles and guidelines for designing experiments will be introduced. Analysis for experiments with a single factor, Randomised block, Latin squares and related designs will be covered. The notions of crossed and nested factorial structure, balanced incomplete factorial experiments and fixed/random effects will be discussed.

Prerequisite: STAT1302 or STAT2802 or STAT2311 or STAT0401 or STAT0603 or STAT0100 or STAT0604 or STAT0605

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2305. Quality Control and Management * (6 credits)

The successful control of quality in production is a matter of primary importance to a company's prosperity and good-will. This course provides an overview of quality compromise which involves both the producer and the consumer. It presents a variety of statistical solutions including control charts, acceptance sampling plans, sequential sampling procedures, analysis of measurement errors, reliability, and life-testing. Contemporary quality management systems such as total quality control, quality control circle, zero defects, and ISO-9000 will be introduced. The student is brought to the frontier of today's quality control and management ideas.

Prerequisite: ECOL2006 or ECON1003 or STAT0301 or STAT0302 or STAT1301 or STAT1801 or STAT0100 or STAT2802 or STAT0604 or STAT0605

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2306. Business Logistics * (6 credits)

Originally, the word 'logistics' described the strategic aspects involved in moving and supplying armies and navies. Usage grew to include games of strategy, such as chess. Modern business corporations are increasingly using logistics as a management tool, for example, in capital budgeting problems, production planning, scheduling, transportation or in deciding a location for a new factory. This course addresses the business applications of logistics.

Prerequisite: ECOL2006 or ECON1003 or STAT0301 or STAT0302 or STAT1301 or STAT1801 or STAT1000 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT2001 or STAT0601 or STAT0602 (Students taking or having taken MATH2901 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2307. Statistics in Clinical Medicine and Bio-medical Research * (6 credits)

In clinical medicine doctors observe features (such as blood pressure, hormone level, presence/absence of a symptom, degree of infection, etc.) which are subject to natural variation between individual patients and between groups of patients with different disease types. This variability motivates the application of statistical methodology to the clinical observational and decision-making process. Part of the course deals with these applications.

The other part deals with statistical problems which come from biological and medical research, for example the controlled clinical drug trial. No knowledge in biology or medicine is assumed; the course provides all of the necessary bio-medical background when the statistical problems are introduced.

Prerequisite: STAT1302 or STAT2802 or STAT0100 or STAT0604 or STAT0605

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2308. Statistical Genetics * (6 credits)

This course covers background on genetics, Hardy-Weinberg equilibrium; linkage equilibrium; exact test; likelihood ratio test; chi-square test; Bayes' theorem; population structure; linkage; linkage disequilibrium; forensic genetics; relatedness; kinship analysis; mixed samples.

Prerequisite: STAT1302 or STAT2802 or STAT0100 or STAT0604 or STAT0605

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2309. The Statistics of Investment Risk * (6 credits)

Most investments involve some risk. The decision to invest or not is usually made against a background of uncertainty. Whilst prediction of the future is difficult, there are statistical modelling techniques which provide a rational framework for investment decisions, particularly those relating to stock markets and the markets for interest rates, commodities and currencies. Building upon research, both in Hong Kong and abroad, this course presents the prevailing statistical theories for investment decisions in these vital markets. Particular issues include the concept of an efficient market, portfolio construction and analysis, asset pricing and management, and technical analysis.

Prerequisite: STAT1302 or STAT2802 or STAT0100 or STAT0604 or STAT0605

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2310. Risk Management and Insurance * (6 credits)

The course introduces the statistical, financial and legal principles underlying the techniques for managing the insurable risks faced by organizations and individuals. It is aimed at students who have minimal background in quantitative methods and is not available to students majoring in Actuarial Science. The course emphasizes basic risk management and financial planning, and students will be able to apply these concepts immediately to their own lives.

Prerequisite: ECOL2006 or ECON1003 or STAT0301 or STAT0302 or STAT1301 or STAT1801 or STAT1000 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT2001 or STAT0601 or STAT0602

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2311. Computer-aided Data Analysis * (6 credits)

A wide range of statistical analyses and methods are presented using data sets generated from social sciences research and scientific studies. These analyses deal with designed experiments in the laboratory or field-work setting together with data from less-rigorously planned observational studies. Measuring uncertainty, describing patterns of variability, and describing the inter-relationship between several variables are therefore essential aspects of social science and scientific investigations. These aspects require a good understanding of statistics. This computer-oriented but non-mathematical course develops the important concepts and methods of statistics. Although no knowledge of a programming language is required, the course makes extensive use of computers. This is made possible by high-quality, but user friendly statistical software like JMP or SPSS.

Prerequisite: ECOL2006 or ECON1003 or STAT0301 or STAT0302 or STAT1301 or STAT1001 or STAT1003 or STAT1006 or STAT1008 or STAT2001 or STAT0602 or (CogSc students having taken STAT1000) (Students taking or having taken STAT0603 are not allowed to take this course)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2312. Data Mining * (6 credits)

With an explosion in information technology in the past decade, vast amounts of data appear in a variety of fields such as finance, marketing research, customer relations management, medicine and

healthcare. The challenge of understanding these data with the aim of creating new knowledge and finding new relationships among data attributes has led to the innovative usage of statistical methodologies and development of new ones. In this process, a new area called data mining is spawned. This course provides a comprehensive and practical coverage of essential data mining concepts and statistical models for data mining.

Prerequisite: ECOL2006 or ECON1003 or STAT0301 or STAT0302 or STAT1301 or STAT1801 or STAT1000 or STAT1001 or STAT1003 or STAT1006 or STAT1007 or STAT1008 or STAT2001 or STAT0601 or STAT0602

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2313. Mastering marketing Survey Research * (6 credits)

This course is designed to provide an overview and practical application of trends, technology and methodology used in the marketing survey process including problem formulation, survey design, data collection and analysis, and report writing. Special emphasis will be put on statistical techniques particularly for analysing marketing data including market segmentation, market response models, consumer preference analysis and conjoint analysis. Students will analyse a variety of marketing case studies.

Prerequisite: STAT1304 or STAT0104

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2314. Business Forecasting * (6 credits)

In daily business operations, forecasts are routinely required on different aspects of the economy, the market and individual companies. Numerous statistical techniques have been developed in the past decades to provide forecasts for the business decision-maker. This course considers a wide range of such techniques that have proven useful to practitioners. The course will involve the use of computer software, EXCEL, in the teaching process.

Prerequisite: ECOL2006 or ECON1003 or STAT0301 or STAT0302 or STAT1001 or STAT1003 or STAT1006 or STAT1008 or STAT2001 or STAT0602

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2315. Practical Mathematics for Investment and Pensions * (6 credits)

The main focus of this course will be on financial mathematics of compound interest and life contingencies. Practical applications include local examples from commercial and car loans, mortgages, bonds, health insurance, Mandatory Provident Fund (MPF) System and other retirement security schemes.

Prerequisite: Any introductory-level or junior-level course (Students taking or having taken STAT1802 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2801. Life Contingencies * (6 credits)

The major objectives of this course are to integrate life contingencies into a full probabilistic framework and to demonstrate the wide variety of constructs which are then possible to build from basic models at the foundation of actuarial science. The time-until-death random variable will be the basic building block by which models for life insurances, designed to reduce the financial impact of the random event of untimely death, will be developed. Techniques for calculation benefit premiums and benefit reserves of various types of life annuity and insurance will be discussed.

Prerequisite: (STAT1302 and STAT2315) or (STAT1802 and taking or having taken STAT2802) or (STAT1302 and STAT1802) or (STAT0100 and STAT0113)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2804. Linear Models and Forecasting * (6 credits)

This course deals with applied statistical methods of linear models and investigates various forecasting procedures through time series analysis.

Prerequisite: STAT1302 or STAT2802 or STAT0100 or STAT0605 (Students taking or having taken STAT2301 or STAT3301 or STAT0102 or STAT0604 or STAT3101 are not allowed to take this course)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2805. Credibility Theory and Loss Distributions * (6 credits)

Credibility is an example of a statistical estimate. The idea of credibility is very useful in premium calculation. Insurance loss varies according to the business nature, what distribution should be used to fit a particular loss is both of theoretical interest and practical importance. This course covers important actuarial and statistical methods.

Prerequisite: STAT1302 or STAT2802 or STAT3810 or STAT0100 or STAT0604 or STAT0605 or STAT0802

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT2806. Financial Economics * (6 credits)

This course covers the skills necessary to construct and apply asset liability models to value financial derivatives.

Prerequisite: STAT1302 or STAT2802 or STAT0100 or STAT0604 or STAT0605

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3001. Problem-based Statistical Methods for Cognitive Science * (6 credits)

This is a natural extension of STAT2001. This course will involve more advanced statistical analysis techniques followed by student presentations and group discussions focused on research methodology and analysis issues in Cognitive Science and students' individual thesis research.

Prerequisite: STAT2001

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.
Available only to BCogSc students.*

STAT3301. Time-series Analysis * (6 credits)

A time series consists of a set of observations on a random variable taken over time. Time series arise naturally in climatology, economics, environment studies, finance and many other disciplines. The observations in a time series are usually correlated; the course establishes a framework to discuss this. This course distinguishes different type of time series, investigates various linear or non-linear representations for the processes and studies in the relative merits of different forecasting procedures. Students will analyse real time-series data on the computer.

Prerequisite: STAT2301 or STAT0102 or STAT0604. (Students taking or having taken STAT0801 or STAT2804 are not allowed to take this course.)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3302. Multivariate Data Analysis * (6 credits)

In many designed experiments or observational studies the researchers are dealing with multivariate data, where each observation is a set of measurements taken on the same individual. These measurements are often correlated. The correlation prevents the use of univariate statistics to draw inferences. This course develops the statistical methods for analysing multivariate data through examples in various fields of application and hands-on experience with the statistical software SAS.

Prerequisite: STAT0102 or STAT0604 or STAT0801 or STAT2301 or STAT2804

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3304. Computer-aided Statistical Modelling * (6 credits)

This is a computer-aided course of statistical modelling designed for the students who have taken STAT2301 Linear Statistical Analysis and like to see theory illustrated by practical computation. Numerous real data sets will be presented for modelling and analysis using statistical software, such as SAS, for gaining hands-on experience. The course also aims to develop skills of model selection and hypotheses formulation for testing, so that questions of interest can be properly formulated and answered. An important element deals with model review and improvement, when one's first attempt does not adequately fit the data. Modern computer software such as SAS makes this interactive approach easier.

Prerequisite: STAT2301 or STAT2804 or STAT0102 or STAT0801 (Students taking or having taken STAT3601 are not allowed to take this course)

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3305. Financial Data Analysis * (6 credits)

This course focuses on understanding financial data and methods by which they are analyzed and interpreted. It aims at enhancing the students' analytical skills of developing statistical models for analysing financial data. Techniques are motivated by examples and developed in the context of applications. Students will learn how to process financial data for purposes of financial analysis, estimation and testing of financial models and to understand better crucial aspects of financial market movements.

Prerequisite: ECON1001 or STAT2309 or STAT2806

** Not offered in 2004-2005.*

STAT3306. Selected Topics in Statistics * (6 credits)

This course covers a range of topics necessary for work as a professional statistician. Statistical problems can be of many types. Whilst the statistician will face many non-standard situations, he/she is aided by well-developed theories and methods which bring many problems into a standard framework. This course presents such theory and methods. The emphasis may vary slightly from year to year.

Prerequisite: STAT0102 or STAT0801 or STAT0604 or STAT2301 or STAT2804

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3307. Project in Statistics * (6 credits)

Each year a few projects suitable for Statistics or Actuarial Science major students will be offered. These projects, under the supervision of individual staff members involve the application of statistics and/or probability in interesting situations. They provide students with practical experience in approaching a real problem, in report writing and in oral presentation.

Prerequisite: STAT2301 or (STAT2802 and STAT2804) or STAT0102 or STAT0604 or (STAT2802 and STAT0801). Approval is subject to past academic performance. Availability of this course to Actuarial Science students is also subject to a quota.

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3308. Financial Engineering * (6 credits)

This course aims at demonstrating the practical use of financial derivative products to analyse various problems arisen in financial engineering. This course also examines the problems of measuring and managing financial market risk.

Prerequisite: STAT2309 or STAT2806 or STAT0109 or STAT0806

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3810. Risk Theory * (6 credits)

Risk theory studies the deviations of financial results from those expected and deals with methods of avoiding inconvenient consequences from such deviations. This course deals with ruin theory; credibility; the applications of statistical models and stochastic processes to short-term insurance such as fire insurance, private motor insurance, and short-term disability insurance.

Prerequisite: (Taking or having taken STAT2803) or STAT2303 or MATH2603 or STAT0103

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3811. Survival Analysis * (6 credits)

This course is concerned with how models which predict the survival pattern of humans or other entities are established. This exercise is sometimes referred to as survival-model construction.

Prerequisite: (Taking or having taken STAT2802) or STAT2301 or MATH2801 or STAT0102 or STAT0604 or STAT0801

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

STAT3812. Stochastic Calculus with Financial Applications * (6 credits)

Stochastic calculus has become an essential tool in economics, insurance, finance and econometrics. This mathematical theory is the basis for pricing financial derivatives such as options and futures. This course is designed for students to develop professional skills in stochastic calculus and its applications to actuarial science and finance. Pure mathematical components of the course will be kept at a reasonably low level. The course begins with an overview of the basic concepts from probability theory. Stochastic processes, especially Brownian motion and martingales will be discussed.

Prerequisite: MATH2603 or STAT2303 or STAT2803 or STAT0103

** For students admitted in or before the academic year 2002-03, the prerequisites of the course can be treated as prerequisites or co-requisites.*

AMERICAN STUDIES PROGRAMME

The Programme in American Studies provides an interdisciplinary approach to the study of American culture and civilization. Students must gain admittance to the programme by taking **TWO OR MORE** of the first-year courses to qualify for a major or by taking **ONE OR MORE** of the first-year courses to qualify for a minor. These courses include: - **AMER1009. Consuming culture: decoding American symbols**, **AMER1011. Born in the USA: U.S. youth cultures**, **AMER1015. Wall Street: issues in American business**, **AMER1017. Movieland: America on Hollywood's big screen** and **AMER1018. The American Hardboiled: From crime fiction to social document**. Although students should make every effort to take these courses in their first year, they may take them in the second year as overload if they have not registered for them before. B.A. students pursuing an American Studies major may take no more than eight 6-credit courses (or the equivalent) in another faculty. *(All first year courses are available as 6-credit inter-Faculty electives.)*

First Year

AMER1009. Consuming culture: decoding American symbols (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Images of America (as revealed in Hollywood films, television, advertisements, music and music videos, news media and consumer products) shape our vision of US culture. In a course specifically designed with Hong Kong students in mind, we will study and decode cultural products mediated to us by the increasingly global American media. We will approach national culture, including popular culture, as an extension and creation of national myths and propaganda and explore why American people are so attached to certain symbols, and what these symbols mean for the United States as a whole. In the course of our discussions we may touch on the symbolism and reality of the American Dream and the myth of "rags to riches," the notion of success, materialism and consumerist culture, as well as on the national and international symbols that for many define the image of America. We may also consider distinctions between high and low/popular cultures and see how class, gender and race affect notions of culture generally and how they shape the particular themes of US culture under discussion.

Assessment: 100% coursework.

AMER1011. Born in the USA: U.S. youth cultures (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Baby boomers, Beats, Hippies, Yuppies and Gen(eration) Xers are labels assigned to various generations of American youth. This first-year survey course explores the connection between historical change and adolescence/early adulthood in the United States during the second half of the 20th century. Throughout the term we will consider youth culture through the interdisciplinary mix of history, politics, literature, and popular culture. From these diverse perspectives, we will discover how young people in America are defined and how they attempt to define themselves by their subcultures, fashion, leisure, music, use of the internet, slang, education, and other expressions of identity. While teaching about American youth cultures, the course will offer students a chance to reflect on their own experiences as adolescents/young adults and focus on improving critical thinking, speaking and writing skills.

Assessment: 100% coursework.

AMER1015. Wall Street: Issues in American business (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course will draw on selected issues in American business in order to teach us about the essential characteristics of US society, including its character, values, as well as written (e.g. legal) and unwritten codes of behaviour. Every day, decisions are made on Wall Street which affect how business is conducted in America, Asia, and everywhere else around the globe. How did one address become so influential in, and such an icon of, American business? This course seeks to examine the Wall Street phenomenon, as well as its culture, influence and impact on specific components of American business. Issues under discussion may involve the nature of American business, its place in the national life ("the business of America is business," affirmed President Coolidge), its code of ethics and failures to live by that code. Case studies will be drawn from the famous and infamous examples of American entrepreneurial spirit as they made headlines up to, and including, the 21st century. Furthermore, issues such as the rise of the Internet and the information age will be examined to explore the reverse—how they shape Wall Street and the way business is conducted in America.

Assessment: 100% coursework.

AMER1017. Movieland: America on Hollywood's big screen (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Hollywood is known to spin dreams, visions and illusions but, caught in the big-screen experience, viewers often forget that these dreams and illusions are spun within particular social and cultural contexts. Films are woven into national myths, myths are woven into the society that builds them, and society is woven into the people that create and recreate America everyday as they live, work and go to the movies. This course will look at many of the biggest, most famous and most representative Hollywood blockbusters—films and their movie-star icons—that in many ways define American culture. Students will be introduced to various genres that have become synonymous with Hollywood, among them the action thriller, classic and revisionist western, MGM musical, film *noir* and police story, science fiction, romantic comedy, Disney animation, and others. The experience of these films and their contexts will broaden our knowledge of American cultural values and help us critique these values, so that the reality of American life is explored alongside its ideals. The course will also aim to enhance critical and creative thinking as well as speaking and writing skills.

Assessment: 100% coursework

AMER1018. The American Hardboiled: From crime fiction to social document (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Humphrey Bogart, Robert Mitchum, James Caan, Jack Nicholson... they all played him: the tired gumshoe, the hired dick, the hardboiled detective, the gun for hire, the private eye. If you've seen them in action and liked what you saw, now is your chance to study the originals. In this course we will read and analyze some of the classic works of the genre which at various points has been labelled hardboiled fiction, tough guy fiction, or even noir. We will begin with a socio-economic look at the several decades in American history crucial to the development of modern crime, crime-fighting forces and crime fiction, laying the foundations for a better understanding of the novels and films in the course and the social issues they touch on. Building on these foundational lectures, will trace the rise of the hardboiled genre from pulp fictions of the 1920s, the emergence of the classic hero (the private eye) and heroine (the femme fatale), to the subsequent incarnations of the genre, including its contemporary offshoot, the police procedural. We will attempt to map out what is specific and recurrent about hardboiled fiction in terms of its structure and poetics, and try to define their role in American culture and beyond.

Assessment: 100% coursework

Second and Third Years**The Major**

In order to ensure reasonable coverage and interdisciplinary understanding, students who intend to pursue a major in American Studies must, in their second and third years, take a minimum of eight 6-credit courses (or the equivalent) from the list below. Only in exceptional cases may a waiver be granted for a core course.

4 American Studies Core Courses (24 credits)

- AMER2030. Foundations of American studies, Part I (6-credit course in second year)**
- AMER2031. Foundations of American studies, Part II (6-credit course in second year)**
- AMER3004. Senior seminar in American studies: Part I (6-credit course in third year)**
- AMER3005. Senior seminar in American studies: Part II (6-credit course in third year)**

4 Courses from the following list of American Studies and departmental offerings (24 credits)

American Studies

- AMER2002.** The road in American culture (6 credits)
AMER2014. A dream in the heart: varieties of Asian American culture (6 credits)
AMER2015. The American city (6 credits)
AMER2018. Show me the money: doing business with Americans (6 credits)
AMER2021. On the road again: Field trip in American Studies (6 credits)
AMER2022. What's on TV? Television and American culture (6 credits)
AMER2029. Current perspectives on the U.S. (6 credits)
AMER2033. Asia on America's screen (6 credits)
AMER2034. American science fiction (6 credits)
AMER2035. Addicted to war? The US at home and abroad (6 credits)
AMER2036. Issues in Contemporary Immigration to American Cities (6 credits)
AMER3006. Dissertation (12 credits)

English

- ENGL2040.** Asian American literature (6 credits)
ENGL2055. American gothic: Haunted homes (6 credits)
ENGL2059. American drama and American film (6 credits)
ENGL2067. American English (6 credits)
ENGL2089. Making Americans: Literature as ritual and renewal (6 credits)
ENGL2090. The moving production of America: reading recent films (6 credits)
ENGL2091. Stand-up comedy: Asian-American drama and American humor (6 credits)

Fine Arts

- FINE2020.** American art (6 credits)
FINE2031. The rise of modern architecture in western culture (6 credits)

Geography

- GEOG2085.** North America (6 credits)

History

- HIST2015.** The United States before 1900 (6 credits)
HIST2016. The United States in the twentieth century (6 credits)
HIST2031. History through film (6 credits)
HIST2032. Case studies in women's history: Hong Kong and the U.S. (6 credits)
HIST2053. The Cold War (6 credits)
HIST2069. The history of American popular culture (6 credits)

Music

- MUSI2015.** Popular music: from Cantopop to techno (6 credits)
MUSI2031. American music (6 credits)

Politics and Public Administration

- POLI0021.** Understanding global issues (6 credits)
POLI0044. American democracy (6 credits)
POLI0047. United States foreign policy (6 credits)

Not all of the above electives may be offered in a given year.

The Minor

Students may take American Studies as a minor by completing 24 credits of second-and third-year courses. Of these courses, students must take:

2 American Studies Core Courses (12 credits) drawn from the following:

- AMER2030. Foundations of American Studies, Part I (6-credit course in second year)**
 - AMER2031. Foundations of American Studies, Part II (6-credit course in second year)**
 - AMER3004. Senior Seminar in American Studies: Part I (6-credit course in third year)**
 - AMER3005. Senior Seminar in American Studies: Part II (6-credit course in third year)**
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The remaining 2 courses (12 credits) may be drawn from the following:

- AMER2002. The road in American culture (6 credits)**
 - AMER2014. A dream in the heart: varieties of Asian American culture (6 credits)**
 - AMER2015. The American city (6 credits)**
 - AMER2018. Show me the money: doing business with Americans (6 credits)**
 - AMER2021. On the Road again: Field trip in American Studies (6 credits)**
 - AMER2022. What's on TV? Television and American culture (6 credits)**
 - AMER2029. Current perspectives on the U.S. (6 credits)**
 - AMER2033. Asia on America's screen (6 credits)**
 - AMER2034. American science fiction (6 credits)**
 - AMER2035. Addicted to war? The US at home and abroad (6 credits)**
 - AMER2036. Issues in contemporary immigration to American cities (6 credits)**
 - AMER3006. Dissertation (12 credits)**
-

Second Year/Third Year

American Studies

- AMER2002. The road in American culture (6 credits)**

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Dealing with film, fiction, music, material culture and architecture, and the electronic highway, this course will consider the road in America as reality and icon.

Assessment: 100% coursework.

- AMER2014. A dream in the heart: varieties of Asian American culture (6 credits)**

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Like so many other immigrants to the United States, Asians – Chinese, Japanese, Filipinos, Vietnamese, Koreans, etc. – were also drawn by the dream of Golden Mountain. Yet once in America, they would confront not only promise and possibility but the dream's betrayal: hostility, rejection, and exclusion. This course will explore the varieties of Asian American cultures that emerge out of the painful, disruptive struggles between expectation and reality faced by these immigrants and their children, and the representation of their experiences in the arts, media, politics and popular culture. Asian Americans are frequently stereotyped as model minorities for striving after the American dream of education, wealth, and political representation. We will examine and challenge this “model minority” idea in American life and politics, especially as it relates to inter-minority conflict and cooperation, as individual American minority groups attempt to achieve their own version of American success.

Assessment: 100% coursework.

AMER2015. The American city (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is designed as a selective overview of some of the major historical and contemporary social and cultural issues that define American Cities. The purpose of this course is to increase students' interest in and curiosity about cities in America, how and why they have developed as they have; and what they are like today.

Assessment: 100% coursework.

AMER2018. Show me the money: doing business with Americans (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is designed to familiarize students with business practice in the United States and in American corporations operating in Hong Kong, laying foundations for a better understanding of the individuals and institutions driving the economy. Weekly sessions will include lectures and, whenever possible, discussions with members of the American business community in the Asia-Pacific region. Topics may include: U.S. business history and economic cycles, American entrepreneurs, the ethics and etiquette of U.S. corporate culture, government/business relationships, gender and business, glass ceilings and opportunities for advancement, and business and technological change.

Assessment: 100% coursework.

AMER2021. On the road again: Field trip in American Studies (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Concentrating on North American points of interest from cities to landscape to cultural sites—this course will explore the variety and complexity of American life. Throughout the semester students will conduct group research and deliver presentations on the cities and locations to be visited in the summer, which will typically vary in the years the course is offered. In 2004, for example, the field trip will stretch from Los Angeles and the "Star Walk" of Hollywood, to San Francisco and its world-famous Chinatown, to the metropolitan Seattle which both Bruce Lee and Bill Gates called home, to the Calgary stampede which every year enacts the cowboy rituals of the Wild West.

Assessment: 100% coursework

AMER2022. What's on TV? Television and American culture (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Television has been a powerful force in US history and culture. American TV shows and programming styles have been exported globally, and are modified to suit diverse cultural settings, including Hong Kong. The United States exerts significant global influence, in part because of its success in marketing itself, both domestically and abroad, through media and entertainment. While many contest the content or perspective of American media, few are exempt from its impact. This course offers students a chance to consider the impact of television inside and outside of the US and explore how the American media-machine reaches into every facet of the nation's life as well as into the lives of people around the world. Topics to be discussed in the course may include the history of television, strategies for critical viewing, war and TV, educational television, television's domination of politics, youth culture and TV, the technology behind television programming, and finally TV programming in Hong Kong.

Assessment: 100% coursework.

AMER2029. Current perspectives on the U.S. (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Students in this course will be discussing current and past events as reported in newspapers, magazines, television, literature, films and on the internet. The course will focus on domestic issues facing Americans at home as well as on political, economic, and cultural links between the United States and other nations. Pedagogy will be student-centered and require students to participate regularly in (and at times lead) discussions. Typical topics may include the analysis of the American political system and the presidency, the relationship between business and politics, the role of sports in American life, the fallout from September 11, the rise of rap and hip-hop, manufacturing media, regionalism, stand-up comedy and social satire, and the US university system. These and other issues will form the basis of the course taught, on occasion, with the help of representatives of various disciplines across the spectrum of the arts, humanities and social sciences.

Assessment: 100% coursework.

AMER2030. Foundations of American Studies: Part I (6 credits)

(This course is normally open only to second-year students and is also offered to non-BA students for inter-Faculty broadening purposes.)

This course and its companion, Foundations in American Studies: Part 2 (offered in the second semester), are requisite for all Majors in the American Studies Programme. Building on the introductory material from the first year, the course provides a mosaic of perspectives on the United States between 1600 and 1900 through an intensive series of lectures and discussions. Following an overview of and a general introduction to the United States, a number of invited experts will trace the development of American society from pre-Columbian times to the beginning of the 20th century. The lectures will range over a diverse but complementary array of viewpoints, and may include geography, history, sociology, business, education, art, music, theatre, language and literature. This unique approach will allow students to sample and compare multidisciplinary perspectives on such foundational issues in US history as the settlement, expansion, the War of Independence, *laissez faire* capitalism, slavery, the Civil War, and the country's rising economic, political and military domination. The lectures will be enriched with discussions, film clips, music, and prints from this period in American life.

Assessment: 100% coursework

AMER2031. Foundations of American Studies: Part II (6 credits)

(This course is normally open only to second-year students and is also offered to non-BA students for inter-Faculty broadening purposes.)

This course and its companion, Foundations in American Studies: Part I (offered in the first semester), are requisite for all Majors in the American Studies Programme. In this course we will focus exclusively on the 20th and 21st centuries and on the internal problems and international conflicts that shape the face of America today. Among the topics for study and discussion may be the flood of immigration at the turn of the 20th century, the gangster-friendly Jazz Age, the Great Depression, World War II, the worldwide Cold War and the conformist '50s, the psychedelic flower-power '60s, and the post-Vietnam decades in which the US increasingly lost touch with its ideals. Through lectures and class debates we will attempt to compare our popular knowledge of America with the sometimes different historical reality behind it. From documentary sources and literary nonfiction, through film, novels, comic books and rap music, we will lay foundations for a better understanding of the country which for better or worse continues to make the world headlines today.

Assessment: 100% coursework

AMER2033. Asia on America's screen (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

"The Orient" has always held a dual attraction of romance and danger outside Asia, and this tradition has since been reinforced by Hollywood. The allure of wealth, trade and exoticism that brought millions of Americans across the Pacific provided rich material for movie drama. This combination of geographical attraction and cultural appeal was further reinforced during the wars the United States fought in Asia. War, violence and romance fill America's movie screens, pulling in vast crowds and in the process shaping and mis-shaping America's view of Asia. Asking what is Asia and how far it extends, this course will explore cinematic representations of the continent and its people as constructed by Hollywood during more than a century of selling romantic myths to a public that often has no first-hand experience of Asian culture and no firm grasp of its history.

Assessment: 100% coursework

AMER2034. American science fiction (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Focusing on literature and film, this course is designed as a general introduction to the genre of science fiction, as well as to some of the American writers and filmmakers whose names are almost synonymous with it. After a survey of the intellectual history and some more or less successful definitions of science fiction, we will study some of its best and best known novels and films with a view both to their artistic qualities and the socio-scientific problems they introduce. In some cases contradicting the image of pulp fiction, these works transcend the status of genre classics to achieve a lasting effect on American and world cultures. Alternating between novels and films (selected from Hollywood features, B-grade cult classics, and even crossover Japanimation), students will enjoy a chance to discuss works which in different ways define, redefine and lampoon what constitutes science fiction.

Assessment: 100% coursework

AMER2035. Addicted to war? The US at home and abroad (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The Vietnam War was the first war in the age of the television and the first war that America lost. The emotions aroused by the loss of American lives and the images of violence and brutality made TV and Hollywood important actors in the war for hearts and minds. This course will examine the multiple wars, police actions, military invasions, armed "liberations," coups d'états, political assassinations, "regime changes," and other euphemisms for military aggression and intervention on an international scale. Among other issues discussed may be international weapons trade, the Cold War, the two World Wars, international peace keeping, "wars" on drugs and/or terrorism, and the state of civil liberties in the US. In the process we will also examine the role of movies, television and journalistic reportage in shaping public opinion and thus indirectly the American perception and misperception of the rest of the world.

Assessment: 100% coursework

AMER2036. Issues in contemporary immigration to American cities (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is an introduction and overview to the contemporary immigration in American society. Although we begin with a cursory historical overview, the bulk of the course focuses on the period following the 1965 Immigration and Nationality Act, in which the race-based quota system that had been in place since 1924 was eliminated.

Assessment: 100% coursework

Third Year

AMER3004. Senior seminar in American Studies: Part I (6 credits)

(This course is also open to non-majors subject to the approval of the Programme Co-ordinator.)

This course is required of all Majors in the American Studies Programme and is designed to cap students' university careers with a rigorous, interdisciplinary and theme-based program of study. The specific area of study may vary from year to year depending on students' background, interests and the expertise of the instructor. Students will deepen their research and writing skills, conduct discussion sessions, participate in intensive group work, get involved in a mentoring program and continue to hone the critical thinking skills nurtured during their education in American Studies. The seminar will seek ways to prepare students to make the transition from the university setting to a variety of employment settings.

Assessment: 100% coursework

AMER3005. Senior seminar in American Studies: Part II (6 credits)

(This course is also open to non-majors subject to the approval of the Programme Co-ordinator.)

This course is required of all Majors in the American Studies Programme and is designed to cap students' university careers with a rigorous, interdisciplinary and theme-based program of study. The specific area of study may vary from year to year depending on students' background, interests and the expertise of the instructor. Students will deepen their research and writing skills, conduct discussion sessions, participate in intensive group work, get involved in a mentoring program and continue to hone the critical thinking skills nurtured during their education in American Studies. The seminar will seek ways to prepare students to make the transition from the university setting to a variety of employment settings.

Assessment: 100% coursework

AMER3006. Dissertation (12 credits)

This is a directed reading course aimed at top students in American Studies who would like to pursue an individualized program of research under the supervision of a mentor, typically (though not necessarily) an American Studies Programme instructor or an American Studies Board member. The student is responsible for approaching the instructor in advance and obtaining consent for supervision. The coursework will normally consist of designing the project around a topic relevant to the Programme, compiling a bibliography, research and reading, and finally writing the dissertation. A project proposal consisting of a thesis statement, preliminary outline of research (typically 3-5 pages), timetable for completion, and working bibliography will be filed with the Programme Coordinator no later than November 30. The full dissertation (approximately 40-80 pages) shall be completed and presented for examination by April 30 of the academic year in which the course is taken.

Assessment: 100% coursework

Other courses, offered from time to time by the component departments and approved by the Board of Studies in American Studies in conjunction with the department concerned, may be used to fulfil programme requirements. Students who wish to count courses towards the requirements of the American Studies major that are not listed in this syllabus need to seek special Faculty Board approval.

MINOR IN APPLIED CHILD DEVELOPMENT

This minor offers a coherent academic program focusing on the knowledge, attitudes and skills central to improving the well-being of children and their families. Specifically, the minor will help you (i) acquire scientifically-based knowledge about early childhood development and education; and (ii) enable you to apply theories, research methods, and research findings to practical concerns.

Pre-requisite for Applicants:

PSYC1001. Introduction to psychology (6 credits)

OR

**PSYC1002. How the mind works: explorations in basic thinking processes (6 credits) AND
PSYC1003. Psychology and life: personality and social influence (6 credits)**

Courses to be taken:

PSYC0009. Life-span developmental psychology (6 credits)

This course provides an introduction to developmental psychology from a life-span perspective. Different aspects of development, including physical, cognitive and social development, will be introduced. Basic concepts, issues, research methods, and theories of development will also be discussed. Students will gain hands-on experience through some developmental psychology projects and through reflecting on their own development from a psychological perspective. This course is a pre-requisite for EDUC8001, EDUC8002, and PSYC0057.

EDUC8001. Understanding and guiding the development of young children (6 credits)

This course will consider theoretical approaches to understanding young children and will provide an overview of physical, cognitive and social/emotional development at the infant, toddler, preschool and early primary levels. It will critically evaluate the different models of teaching, consider various methods of guiding young children's behaviour, and focus on how to create and maintain a positive learning environment. The significance and effects of play in the early childhood curriculum and ways of facilitating play will be emphasized. Methods of fostering social competence, self-esteem and self-control in the preschool environment will also be addressed. Prerequisite: PSYC0009

EDUC8002. Planning, managing and assessing services for young children (6 credits)

This course will first consider how theoretical approaches have shaped early childhood education and contemporary curriculum models. It will then address planning and implementing the curriculum/programme. Finally, it will consider assessment and evaluation in early childhood programmes. This part will address ways of assessing, recording and reporting children's progress, and ways of evaluating the different components of early childhood programmes such as the theoretical foundations, goals, physical environment, curriculum, teaching practices, social interaction and parental involvement. Prerequisite: PSYC0009

PSYC0057. Internship in applied child development (6 credits) with concurrent seminar

The internship will provide first-hand experience working with young children as teachers' aides and opportunities for observing children. In addition, you are to enroll concurrently in a seminar programme focusing on your ongoing field experiences, Educational/Social/Legal Policy, and Advocacy. Prerequisite: PSYC0009 and EDUC8001 and EDUC8002

BUDDHIST STUDIES**Level 200/300****BSTC0001. Making sense of Ch'an (Zen) (6 credits)**

To many people, Ch'an (禪) has an aura of unspeakable romanticism. This course will examine the position of Ch'an within the more comprehensible framework of orthodox Buddhist Teachings, its development in Chinese history, the patriarchs (祖師) and the influences of Ch'an on Chinese thought and culture. The beauty and function of Ko'an (公案) and Ch'an poetry (禪詩) will also be studied so that students will get a feeling of the unspeakable romanticism. In addition, the practical usage of Ch'an in daily life will be explored: Ch'an and mind-development, Ch'an and self-awareness and how to make Ch'an more accessible to modern society.

Assessment: 100% coursework

BSTC0002. Life and Buddhism (6 credits)

Our goal in life, whether it is for personal excellence, financial success or national glory, is in essence a search for happiness, for ourselves and for others. Misguided notions of happiness lead to dire consequences, resulting in suffering and unhappiness for the individual and the community. This course examines how the ancient wisdom of Buddhism teaches us the art of happiness in daily life from the following three aspects: (1) Personal cultivation (topics including the cause for suffering life and happy life, the Buddhist way of living well and dying well, the reality of life, moral causation, Threefold training, and morality in both Mahayana and Theravada traditions), (2) Improvement of human relationship (topics including the four immeasurables, social implication of the five precepts and six perfections) and (3) Improvement of social environment (topics including Buddhist perspective of wealth, Buddhist attitude towards war and peace and Buddhist ideal society).

Assessment: 100% coursework

CHINESE

The aim of the Department of Chinese is to promote the understanding of Chinese language, literature and history; to further the ability of the students in the use of the Chinese language; and to study the development of the Chinese civilization and its place in the modern world.

The degree courses in the Department of Chinese are normally taught in Chinese. Course design is based on the assumption that the students have attained facility in the use of the Chinese language before entering the University, and that they have also acquired sufficient mastery of the English language to enable them to use freely references and relevant works published in English. Provision may be made from time to time for elective courses on various aspects of the Chinese civilization.

The Department offers four majors and four minors in the second and third years. The four majors are as follows:

- (i) **Chinese Language and Literature:** Group A.
- (ii) **Chinese History:** Group B.
- (iii) **Translation:** Group C (please refer to Group C for other requirements).
- (iv) **Chinese Studies:** Groups A and B.

Students are required to take not less than a total of 48 credits of second and third year courses in the specified group(s), and to meet other specified requirements, if any. For the Chinese History major, students may take one or more of the following: HIST2003, HIST2004 and HIST2018 to fulfil the credit requirements. Students who intend to major in Chinese Language and Literature or in Translation are required to take the following first year courses as prerequisites unless the Head of Department approves otherwise:

- (i) **Chinese Language and Literature majors:** CHIN1101. A survey of the Chinese language and a total of not less than 6 credits of other first year courses in Group A.
- (ii) **Translation majors:** CHIN1311. Introduction to translation and CHIN1312. Language studies for translation I.

There are no first year prerequisites for the majors in Chinese History and Chinese Studies.

The four minors are as follows:

- (i) **Chinese Language and Literature:** Group A.
- (ii) **Chinese History:** Group B.
- (iii) **Translation:** limited to List 2 of Group C.
- (iv) **Chinese Studies:** Groups A and B.

Students are required to take not less than 24 credits of second and third year courses in the specified group(s).

There are no first year prerequisites for the minors.

Not all the courses listed below will be offered every year. Students should refer to the departmental undergraduate handbook, published yearly and usually in the summer, for the courses on offer in the next academic year.

GROUP A: CHINESE LANGUAGE AND LITERATURE

First Year Courses

CHIN1101. A survey of the Chinese language (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

An introduction to the various aspects of the Chinese language: etymology, phonology, lexicology and grammar, with special reference to the cultural context and its developments in the twentieth century. Assessment: 40% coursework, 60% examination.

CHIN1102. An introduction to standard works in classical Chinese literature (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A fundamental study of standard works and selected writings in the classical Chinese literature. Assessment: 40% coursework, 60% examination.

CHIN1103. An introduction to standard works in modern Chinese literature (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A fundamental study of standard works and selected writings in the modern and contemporary Chinese literature.

Assessment: 40% coursework, 60% examination.

CHIN1105. History of Chinese literature: a general survey (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims at a study of the general characteristics and the development of Chinese literature from the pre-Qin period to the nineteenth century. This course is suitable for students without A-level Chinese literature attainments.

Assessment: 100% coursework.

CHIN1106. Poetry and the couplet: the writing and appreciation (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to enhance students' ability to appreciate and to write *shi* and *ci* poems as well as couplets.

Assessment: 100% coursework.

CHIN1108. Contrastive phonology of Putonghua and Cantonese (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to help students gain knowledge of the phonological differences and correspondences between Putonghua and Cantonese and thus improve students' language abilities in spoken Chinese.

Assessment: 100% coursework.

CHIN1109. An introduction to Chinese women's literature (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of Chinese women's literature in its various forms and styles conducted through an examination of specimens taken from the most representative as well as best known writers. Students taking this course are expected to gain a sound knowledge of the development and characteristics of Chinese women's literature from the Han period to contemporary China.

Assessment: 100% coursework.

CHIN1110. Creative writing I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to foster interest in the great works of modern Chinese literature and to help students develop and sharpen their writing skills. It examines how writers and readers interact with literary works in general and considers how meanings and effects are generated in prose and fiction in particular.

Assessment: 100% coursework.

CHIN1111. Creative writing II (6 credits)

(This course is also offered to non-BA Students for inter-Faculty broadening purposes.)

A continuation of CHIN1110, this course aims to foster interest in the great works of modern Chinese literature and to help students develop and sharpen their writing skills. It examines how writers and readers interact with literary works in general and considers how meanings and effects are generated in modern poems and free verse in particular.

Assessment: 100% coursework.

Second and Third Year Courses**CHIN2121. Prose up to the nineteenth century (6 credits)**

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of Chinese prose in its various forms and styles conducted through an examination of specimens taken from the most representative as well as best known authors. Students taking this course are expected to gain a sound knowledge of the development and characteristics of Chinese prose from the pre-Qin period to the end of the Qing period.

Assessment: 40% coursework, 60% examination.

CHIN2122. Prose: selected writers (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A detailed study of the prose of one or two of the following: Han Yu, Liu Zongyuan, Ouyang Xiu, Wang Anshi and Su Shi. Students taking this course are expected to demonstrate a sound knowledge of the prose works covered and a general ability to describe and analyse prose styles.

Assessment: 40% coursework, 60% examination.

CHIN2123. Shi poetry up to the nineteenth century (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of Chinese *shi* poetry in its various forms and styles conducted through an examination of specimens taken from the most representative as well as best known authors. Students taking this course are expected to gain a sound knowledge of the development and characteristics of Chinese *shi* poetry from earliest times to the nineteenth century.

Assessment: 40% coursework, 60% examination.

CHIN2124. Shi poetry: selected writers (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A detailed study of the *shi* poetry of one or two of the following: Cao Zhi, Tao Qian, Xie Lingyun, Wang Wei, Li Bai, Du Fu, Han Yu, Li Shangyin, Su Shi, and Huang Tingjian. Students taking this course are expected to show in the examination a sound knowledge of the *shi* poetry covered and a general ability to describe and analyse poetic styles.

Assessment: 40% coursework, 60% examination.

CHIN2125. Ci poetry up to the nineteenth century (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A general survey of the *ci* poetry from its beginning in the Tang period to the Qing period, with special emphasis on the Song period, which is considered the golden age in the history of this literary genre. Students taking this course are expected to gain a sound knowledge of the development of the *ci* poetry from the eighth century to the nineteenth century. Its various forms and styles are examined through specimens taken from the most representative as well as best known authors. Assessment: 40% coursework, 60% examination.

CHIN2126. Ci poetry: selected writers (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A detailed study of the *ci* poetry of one or two of the following: Su Shi, Zhou Bangyan, Xin Qiji and Jiang Kui - the Four Great Masters of the *ci* poetry of the Song period. The course will consider the individual achievements and influences of the poets; their contemporaries will also be discussed. Assessment: 40% coursework, 60% examination.

CHIN2127. Classical Chinese fiction (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of classical Chinese fiction through an examination of specimens taken from the most representative compositions. Students taking this course are expected to gain a sound knowledge of the development and characteristics of classical Chinese fiction from the Tang to the Qing period. Assessment: 40% coursework, 60% examination.

CHIN2128. Xiqu of the Yuan and Ming periods (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of *xiqu* of the Yuan and Ming periods through an examination of specimens taken from the most representative compositions. Students taking this course are expected to gain a sound knowledge of the development and characteristics of *xiqu* of the Yuan and Ming periods. Assessment: 40% coursework, 60% examination.

CHIN2129. Modern Chinese literature (1917-1949) I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of the trends of literary thought in China from 1917 to 1949 and how they affected modern Chinese poetry, essays and novels. Assessment: 100% coursework.

CHIN2130. Modern Chinese literature (1917-1949) II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of modern Chinese fiction from 1917 to 1949. Attention will be centered on selected works of representative authors. Assessment: 40% coursework, 60% examination.

CHIN2131. Contemporary Chinese literature (since 1949) I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of the trends of literary thought in the Mainland since 1949 and how they have affected poetry, essays and novels.

Assessment: 100% coursework.

CHIN2132. Contemporary Chinese literature (since 1949) II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of Chinese fiction in the Mainland since 1949. Attention will be centered on selected works of representative authors.

Assessment: 40% coursework, 60% examination.

CHIN2133. Contemporary Chinese literature (since 1949) III (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of Chinese literature in Taiwan since 1949.

Assessment: 100% coursework.

CHIN2134. Prescribed texts for detailed study I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A close study of one or more of the following, engaging various techniques of scholarship and criticism:

- (i) Shijing
- (ii) Chuci
- (iii) Zhaoming wenxuan

Assessment: 40% coursework, 60% examination.

CHIN2135. Prescribed texts for detailed study II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A close study of one or both of the following, engaging various techniques of scholarship and criticism:

- (i) Zuo zhuan
- (ii) Zhuangzi

Assessment: 40% coursework, 60% examination.

CHIN2136. Classical Chinese literary criticism (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course includes a general survey of classical Chinese literary criticism with special reference to the *Wenxin diaolong*.

Assessment: 40% coursework, 60% examination.

CHIN2138. Chinese etymology (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of the essential features of the Chinese characters, principles underlying their construction, and the process of evolution behind them.

Assessment: 40% coursework, 60% examination.

CHIN2139. Chinese phonology (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course includes an introduction to general phonetics, a survey of the history of Chinese phonology, and an introduction to 'rhyme books' and 'rhyme tables'.

Assessment: 40% coursework, 60% examination.

CHIN2140. Modern Chinese language I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of the structure, the general characteristics and the development of the modern Chinese language; two or more of the following topics will be covered:

- (i) Phonology
- (ii) Lexicology and semantics
- (iii) Philology

Assessment: 40% coursework, 60% examination.

CHIN2141. Functional Chinese I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of the general characteristics and the development of Functional Chinese with special reference to the use of language in Hong Kong. Particular emphasis is placed on practical writing and students taking this course are expected to acquire sufficient language skills for general communication purposes.

Assessment: 100% coursework.

CHIN2142. Functional Chinese II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims at advancing students' language skills for general communication purposes. Particular emphasis is placed on creative writing in addition to practical writing.

Assessment: 100% coursework.

CHIN2143. Modern Chinese language II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A study of the structure, the general characteristics and the development of the modern Chinese language; two or more of the following topics will be covered:

- (i) Grammar
- (ii) Rhetoric
- (iii) Logic

Assessment: 40% coursework, 60% examination.

GROUP B: CHINESE HISTORY

First Year Courses

CHIN1201. Topical studies of Chinese history (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines some of the major topics in Chinese political, social, economic and institutional history.

Assessment: 50% coursework, 50% examination.

CHIN1202. An introduction to the study of Chinese history (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A foundation course in the development of Chinese history and historiography.

Assessment: 50% coursework, 50% examination.

CHIN1203. Chinese history of the twentieth century (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A brief survey of the transformation and reformation of China since 1900.

Assessment: 100% coursework.

CHIN1204. Chinese culture in the twentieth century (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

An introduction to the major cultural changes since 1900.

Assessment: 100% coursework.

CHIN1205. Chinese history: a general survey (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

An introduction to the Chinese political, social, and economic history from the early times to the present century. The course is especially suitable for students from non-Arts backgrounds.

Assessment: 100% coursework.

CHIN1206. An introduction to Chinese thought (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A broad overview of the teachings of Confucianism, Daoism and Buddhism, with a view to introducing students to the foundations of Chinese thought. This course is suitable for both students with or without Arts backgrounds.

Assessment: 100% coursework.

CHIN1207. Traditional Chinese culture (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

An introduction to the general characteristics of traditional Chinese culture. The course is especially suitable for students from non-Arts backgrounds.

Assessment: 100% coursework.

Second Year and Third Year Courses**CHIN2221. History of the Qin and Han Periods (6 credits)**

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic histories of China from the third century B.C. to the third century.

Assessment: 50% coursework, 50% examination.

CHIN2222. History of the Wei, Jin and the Northern-and-Southern Periods (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic histories of China from the third century to the sixth century.

Assessment: 100% coursework.

CHIN2223. History of the Sui and Tang Periods (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic histories of China from the sixth century to the tenth century.

Assessment: 50% coursework, 50% examination.

CHIN2224. History of the Song and Yuan Periods (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic histories of China from the tenth century to the fourteenth century.

Assessment: 50% coursework, 50% examination.

CHIN2225. History of the Ming Period (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic history of China from the fourteenth century to the seventeenth century.

Assessment: 50% coursework, 50 % examination.

CHIN2226. History of the Qing Period (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic history of China from the seventeenth century to the twentieth century.

Assessment: 100% coursework.

CHIN2231. Religious Daoism and popular religions in China (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The course gives an overview of the development of religious Daoism and Chinese popular religions.
Assessment: 100% coursework.

CHIN2233. History of the Chinese legal system (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the main features and development of the Chinese legal system from the early times to the present.

Assessment: 100% coursework.

CHIN2234. History of Chinese political institutions (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the main features and the development of Chinese political institutions from the early times to the present.

Assessment: 100% coursework.

CHIN2235. Sources and methodology (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course intends to provide a thorough training in research methodology related to the study of Chinese history. The ideas of noted ancient and contemporary Chinese historians will be drawn on. Particular emphasis is placed on the use of reference works and information search through internet.

Assessment: 100% coursework.

CHIN2241. History of Chinese civilization (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with Chinese civilization in general including ethnic cultures and problems in pre-twentieth century China.

Assessment: 100% coursework.

CHIN2243. History of Chinese science and civilization (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to give an in-depth investigation of Chinese scientific thought and culture from the pre-Qin period to the early twentieth century.

Assessment: 100% coursework.

CHIN2244. History of *Guanxue* and *Sixue* (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the development of educational theories and institutions in China.

Assessment: 100% coursework.

CHIN2245. History of Chinese examination system (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the theories and means of selecting men of talent, as well as the development of the examination system in China.

Assessment: 100% coursework.

CHIN2246. Historical writings: texts and styles (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A close study of one or more of the following:

- (i) *Shiji*.
- (ii) *Hanshu*.
- (iii) *Hou Hanshu*.
- (iv) *Sanguozhi*.

Assessment: 100% coursework.

CHIN2247. Local histories (*fangzhi*) and genealogical records (*zupu*) (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the general characteristics and the compilation problems of local histories (*fangzhi*) and genealogical records (*zupu*) in pre-twentieth century China.

Assessment: 100% coursework.

CHIN2251. Chinese philosophy I: Confucianism (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the major philosophical texts and ideas of the Confucian tradition.

Assessment: 100% coursework.

CHIN2252. Chinese philosophy II: Daoism (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the major philosophical texts and ideas of the Daoist tradition.

Assessment: 100% coursework.

CHIN2253. Chinese philosophy III: Buddhism (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the main streams of Indian Buddhist thought and their development in China.

Assessment: 100% coursework.

CHIN2254. Christianity and Chinese culture (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the history of Christianity in China.

Assessment: 100% coursework.

CHIN2255. Chinese intellectual history (Part I) (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the main intellectual trends in China from the Qin-Han to the Sui-Tang period.
Assessment: 100% coursework.

CHIN2256. Chinese intellectual history (Part II) (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the main intellectual trends in China from the Song period to the Qing period.
Assessment: 100% coursework.

CHIN2257. The development of Confucianism in late imperial China (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the development of Confucianism in China from late fourteenth century to early twentieth century.
Assessment: 100% coursework.

CHIN2258. The mentality of literati in Ming-Qing transition (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course examines the milieu of the cataclysmic change of Heaven's Mandate in mid-seventeenth-century China and literati's feelings and responses to the change.
Assessment: 100% coursework.

CHIN2259. Historical writing and historiography in traditional China (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course explores some important issues of historical writing and historiography in traditional China with reference to the development of historical writing, the organization of historiography institutes, and the influence of emperors on historiography.
Assessment: 100% coursework.

CHIN2261. Buddha and Bodhisattva worship in Chinese Buddhism (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The worship of buddhas and bodhisattvas is a central feature of Mahayana Buddhism, and a pivotal factor in the formation and development of Chinese Buddhism. The course examines the origin of the practice, its transformation in China, and its impact on Chinese religious thought and life. The course aims at providing students with comprehensive knowledge and understanding of a Buddhist practice which has dominated Chinese religious life and shaped the popular image of the Buddhist religion.

Assessment: 100% coursework.

GROUP C: TRANSLATION

First Year Courses

CHIN1311. Introduction to translation (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This is an introduction to the theoretical and technical issues of translation, with guided practice in translating material of common occurrence.

Assessment: 50% coursework, 50% examination.

CHIN1312. Language studies for translation I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This introductory course considers the distinctive characteristics of Chinese and English and aims at highlighting the mechanics of translation as a process of linguistic transfer. Emphasis will be placed on developing in the students a sensitivity towards the particular manners of behaviour of the two languages being reviewed.

Assessment: 50% coursework, 50% examination.

Second and Third Year Courses

All courses listed below, if not otherwise specified, may be taken in either the second or the third year. Students opting for the Major are however required to take all the courses in List 1 in the years indicated, unless the Head of Department approves otherwise,

Second Year: CHIN2311, 2312, 2313, 2314, 2315, 2316 (totalling 21 credits)

Third Year: CHIN2317, 2318, 2319, 2320 (totalling 18 credits),

and their remaining courses from List 2 in either the Second or the Third Year to make up at least 48 credits in two years.

Some of the courses require CHIN2335 or CHIN2336 as a prerequisite. In exceptional cases, these requirements may be waived by the Head of the Department.

List 1

Courses in List 1 are offered to Translation majors only. Non-majors who wish to take any of the courses should first apply for permission from the Head of Department.

CHIN2311. Translation criticism I (English-Chinese) (3 credits)

In this course, texts in different literary genres (poetry, the essay, the novel, drama) will be selected from English and American literature and discussed alongside their Chinese translations. Students will be trained to develop a critical approach in evaluating the translator's competence and the merits of the selected translations.

Assessment: 50% coursework, 50% examination.

CHIN2312. Translation criticism II (Chinese-English) (3 credits)

Selected literary translations in English will be analyzed in terms of the specific problems encountered in the process of translating. In some cases, different translations of the same original text will be examined concurrently.

Assessment: 50% coursework, 50% examination.

CHIN2313. Language studies for translation II (6 credits)

This course considers the differences in grammar, semantics and pragmatics between Chinese and English, paying special attention to problems of translating in these areas.

Assessment: 50% coursework, 50% examination.

CHIN2314. Translation in practice I (English-Chinese) (3 credits)

This course provides practical training in English-Chinese translation. Materials selected include both the literary and the non-literary. The weekly lectures will be accompanied by written exercises and tutorials.

Assessment: 50% coursework, 50% examination.

CHIN2315. Translation in practice II (Chinese-English) (3 credits)

This course contains a critical element as well as a number of exercises in translation from Chinese into English. Texts of different stylistic types will be analysed, and the use of translation strategies for rendering such texts will be explored.

Assessment: 50% coursework, 50% examination.

CHIN2316. Translation theory (3 credits)

This course introduces leading theories in translation studies. Through studying on-going debates in the field, students will acquire a theoretical and methodological knowledge indispensable to the procedure and evaluation of translation.

Assessment: 100% coursework.

CHIN2317. Translation criticism III (English-Chinese) (3 credits)

This is a sequel to Translation Criticism I. In this course, texts in different literary genres (poetry, the essay, the novel, drama) will be selected from English and American literature and discussed alongside their Chinese translations. Students will be trained to develop a critical approach in evaluating the translator's competence and the merits of the selected translations.

Assessment: 50% coursework, 50% examination.

CHIN2318. Translation criticism IV (Chinese-English) (3 credits)

This is a sequel to Translation Criticism II. Selected literary translations in English will be analyzed in terms of the specific problems encountered in the process of translating. In some cases, different translations of the same original text will be examined concurrently.

Assessment: 50% coursework, 50% examination.

CHIN2319. Language studies for translation III: comparative stylistics (6 credits)

This course investigates the resources that lead to effective writing and serviceable translation. The objective is two-fold: to identify the variety of figures of speech such as metaphor, personification, parallelism and hyperbole commonly used in novels, prose, poetry and lyrics; and to consider the effects of these literary devices on the translation between English and Chinese.

Assessment: 50% coursework, 50% examination.

CHIN2320. Long translation (6 credits)

The Long Translation project is an important part of the Translation degree. Its commencement is as early as the summer vacation between Years Two and Three when students are expected to find and decide on the texts for their translation. Close study of the chosen texts on the part of the students should occur in the vacation. From the beginning of the Third Year to about the end of March of the graduation year, the actual translation will be done by the student under the supervision of a teacher, in each case assigned by the teachers of Translation. The length of the translation should be about twenty pages; the nature of the writing, as literary or practical as the individual student prefers. Assessment: 100% coursework.

List 2**CHIN2331. Choice of words in translation (6 credits)**

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is a course specially planned for students who aspire to carve out for themselves a career in administration, publishing, advertising and journalism. Assuming no specific prior knowledge of linguistics, this course takes a new semantic approach to the analysis of different types of word meaning in a text. It addresses some key issues of a functional grammar pertaining to translation studies in Hong Kong.

Assessment: 100% coursework.

CHIN2332. Translation in Hong Kong society (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The basic aim of this course is to provide students who intend to become professional translators in Hong Kong with an overall view of translation as a communicative activity. The translators' work demands specialised knowledge of the ways translation functions in specific social contexts. The principal concern of this course is the practical information about the various circumstances in which translation serves its purpose as a communicative activity, either in the Government or in the private sector. This course will be assessed on the basis of a written seminar paper presented orally and participation in discussion.

Assessment: 100% coursework.

CHIN2333. Culture and translation (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course focuses on the cross-cultural dimension of translation. It examines the most complex cultural barriers faced by the translator – such as differences in the expression of emotions (for instance - love, anger, fear), codes of behaviour (for instance intimacy, privacy, politeness), values and world views, notions of gender, aesthetic taste, humour and forms of symbolism and metaphor.

Assessment: 100% coursework.

CHIN2334. Power of speech in written translation (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is a course designed to teach both Translation and non-Translation students specific communication skills required for social interaction in a cosmopolitan city such as Hong Kong. 'Good communication behaviour' exhibited in bilingual texts is studied within the general framework of an Interpersonal Rhetoric model.

Assessment: 100% coursework.

CHIN2335. Introduction to interpretation (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The aim of this course is to introduce to students the different forms of interpreting, i.e., sight translation, consecutive interpreting, and simultaneous interpreting, and to familiarise them with the basic skills and techniques essential for interpreting. Training will be focused on sight translation and consecutive interpreting between English and Chinese.

Assessment: 100% coursework.

CHIN2336. Interpretation workshop I (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is a continuation of Introduction to Interpretation. Students will be trained in sight translation and consecutive interpreting between English and Chinese on general and more specialised topics. Apart from training in note-taking skills, students will also be introduced to different environments for interpretation and the professional ethics of the interpreter.

Prerequisite: CHIN2335. Introduction to interpretation

Assessment: 100% coursework.

CHIN2337. Journalistic translation (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The primary focus of this course is the linguistic features and stylistic conventions of press material. Texts of various types from the mass media will be examined, and their generic characteristics identified. Students will familiarize themselves in this course with the basic techniques of news reporting and the skills needed to render press material from one language into another.

Assessment: 100% coursework.

CHIN2338. Translation of promotional material (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Promotional material usually has a unique appeal that lies in the skilful manipulation of rhetorical devices. In this course their linguistic and stylistic characteristics will be studied, with emphasis on how best to translate the original into Chinese or English. Students will be provided with opportunities to examine the creative use of language and to improve their ability through training and regular practice to deal with different kinds of writing for advertizing products and services.

Assessment: 100% coursework.

CHIN2339. Translation for administration and business (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the role of translation in Hong Kong's public administration procedures, and how it is used by Hong Kong and Chinese business concerns in conducting international business. Students will practise translating papers related to negotiation, administration and the law arising from such contexts, and explore suitable translation techniques in the process.

Assessment: 100% coursework.

CHIN2340. Film translation workshop (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Film-making today is becoming increasingly international, rendering translation almost indispensable to the industry. Translating films for dubbing and subtitling requires special skills distinct from those outside the field. This course concentrates on such skills, emphasizing audio-visual awareness and cinematic elements such as drama, dialogue, vernacular, and pacing. Students learn through group projects and the hands-on translation of feature films.

Assessment: 100% coursework.

CHIN2341. Translating writings on art (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In this course students will have the opportunity to practise translating from Chinese to English and vice-versa within the field of art history, art appreciation and art criticism. Writings on Chinese and western art, such as those published by museums and art galleries, will be used as study texts, and translation skills and strategies will be discussed to enable students to build up bilingual vocabulary and linguistic expressions for describing Chinese and western works of art in specific historical, social, cultural and aesthetic contexts.

Assessment: 100% coursework.

CHIN2342. Interpretation workshop II (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is a continuation of Interpretation Workshop I. It aims at providing students with training in consecutive interpreting on specialised topics ranging from political speeches and addresses at meetings on a variety of topics to court proceedings. This course will also provide training in the essential skills and techniques for simultaneous interpreting, including shadowing, rephrasing, memory retention, abstraction and the cultivation of split attention.

Prerequisite: CHIN2336. Interpretation Workshop I

Assessment: 100% coursework.

GROUP D: DISSERTATION

Third Year Course

CHIN3401. Dissertation (12 credits)

A dissertation will be written on a subject approved by the supervisor and the Department. This course is only open to students majoring in the Department of Chinese.
Assessment: 100% coursework.

ASSESSMENT

Coursework assessment will be based on performance in tutorials and seminars, and on the strength of essays and such other exercises as can be assessed continually.

Each course will be examined by a written paper of not more than 2-hour duration except those courses which are assessed by 100% coursework.

COGNITIVE SCIENCE

COGN1001. Introduction to cognitive science (6 credits)

This course allows students to gain an understanding of the workings of the mind in the context of the technological advances that are increasingly shaping our lives and our society. The course introduces students to the domain, goals and methods of Cognitive Science, showing how different disciplines converge in their enquiry into how the brain works. With integration as the overall objective, there will be a series of lectures given by specialists within each of the major disciplines (Computer Science and Information Systems, Linguistics, Philosophy, Physiology and Psychology) that contribute to Cognitive Science. Each series of lectures will present case studies highlighting research findings which show how similar questions about the functioning of the human mind are answered from the perspective of each contributing discipline.

Assessment: 40% coursework, 60% examination.

COMPARATIVE LITERATURE

If we do not study other cultures, we cannot even understand our own. In the Department, we study literature from a broad range of international and interdisciplinary perspectives, and in relation to other forms of cultural expression.

The department offers courses in literary, theoretical and cultural studies using cross-cultural materials and interdisciplinary approaches. Some of the main areas covered include Visual Cultures and Film Studies, Literature and Theory, Feminism and Gender Studies, Postcolonial/Hong Kong/China Studies, and New Media and Global Studies.

Our courses study a wide range of texts in terms of both form and content. Students learn to read culture in the broadest sense – analyzing literary texts, films, fashion magazines, cyber texts, advertisements, comics, popular music, and other relevant cultural productions and practices.

Such an approach provides a focus for significant interdisciplinary study in the Humanities and a training in thinking about the nature of the relationship between culture and society. The direction of interest is indicated in the description of each course.

Texts are studied in English, though texts in Chinese are used in Cross-Cultural studies and Hong Kong/Chinese cultural studies.

Courses are open to students who have fulfilled the University's entrance requirements, though priority will usually be given to students with a Grade C or above in the Use of English examination, or who otherwise show special aptitude.

In order to major in Comparative Literature first year students must normally take at least two of the 6-credit first year courses offered by the Department. In the second and third years, students must select not less than eight 6-credit courses or equivalent from among those offered by the Department. There are no particular requirements in terms of core courses and course combinations.

A minor shall consist of 24 credit units of second and third-year courses from the Comparative Literature syllabus. No prerequisites are required in the First Year.

All courses offered in the Department will be examined by 100% continuous assessment. Course organisers will provide details of assessment at the beginning of their course. **All specific course descriptions will be provided in the departmental handbook and can be downloaded from our website: www.hku.hk/complit/courses.htm.**

Syllabus

First-year Courses

The department's first year programme consists of courses introducing the students to cross-cultural and trans-disciplinary perspectives on comparative literary, cultural and visual studies. Students may take up to four courses.

CLIT1001. Introduction to comparative literary and cultural studies I: Film studies (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

The course will introduce students to the techniques and practice of film through the study of a historically and culturally varied range of cinematic productions. Both international and local cinema will be studied. The aim of the course is to enable students to read the language of film.

CLIT1002. Introduction to comparative literary and cultural studies II: Gender studies (6 credits)

Feminism, gender and sexuality, masculinity and femininity – indeed, even what we mean by ‘men’ and ‘women’ – are all areas of contemporary debate and always topical. This course introduces you to the subject of Comparative Literature by introducing the issues, which will remain important throughout your three years of study. We will look at what is meant by ‘gender’ through critical readings of some crucial texts, and we will support examination of these texts by reference to some critical theories.

CLIT1003. Introduction to comparative literary and cultural studies III: Digital culture (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

Information technology nowadays has become such an encompassing cultural phenomenon that no one, not even the avowed technophobe, can ignore it. For a university student, competency in computer technology does not guarantee that she/he can comprehend the theoretical implications of

the new technology. Against this backdrop, the present course aims at providing students with an up-to-date overview of the technology-imbued society that we live in. Although the course is based upon literary and cultural approaches, it is also designed to be beneficial to students majoring in other disciplines. Advanced knowledge of computer technology is not a prerequisite for this course. Instead, students can take advantage of the workshop sessions to learn or refine skills in web surfing, web-related research, and the design of simple web-sites.

This course meets the University's IT requirement.

CLIT1004. Introduction to comparative literary and cultural studies IV: Colonial and postcolonial culture – Hong Kong and beyond (6 credits)

The course explores the importance of the cultural representations of colonizer and colonized in forming the way we imagine the world today. Through film, fiction and other texts, students will study colonial practices, and the responses of the colonized. Hong Kong, China and Chinese people will form an integral part of the course.

CLIT1005. Introduction to comparative literary and cultural studies V: Disney and global capital (6 credits)

Disney is the name of an American business, and a world-wide phenomenon which is now coming to Hong Kong. Disney's animated feature films, starting with *Snow White and the Seven Dwarfs* (1937) and *Pinocchio* (1940) and *Fantasia* (1940) through to *The Lion King* (1994), *Pocahontas* (1995) and *Mulan* (1998) have dominated cinema through their spectacle and visual pleasure as well as through the songs and the soundtrack. The trend in the latest Disney films has been to deal with subjects from outside America - Africa, China, or America's Amerindian population. Disney theme-parks, whether in Los Angeles or Florida, or Paris or Tokyo (and now Hong Kong) raise the question of how much Disney has been responsible for globalization, and for making globalization the same as Americanization.

In this course, we will look at Disney films and cartoon characters as examples of American ideology and of the presentation of the American way of life; we will analyse how the pleasure that they give works; we will look at Walt Disney as the originator of a business corporation and at the politics of global capitalism; we will ask how to read a Disney film, and examine what globalization means in the context of different Disney theme-parks.

CLIT1006. Introduction to comparative literary and cultural studies VI: Cultural studies (6 credits)

This course introduces students to some of the fundamental issues which are raised when we ask what "culture" is and how it forms us and creates our ways of thinking, talking and creating. To study a text or a film, a painting, or a piece of music, is not just to attend to the individual work, but to think about its context, and what permits its existence in that culture. To begin to read a text may mean to read a culture. There are three emphases in this course. The first thinks about the relation of culture to ideology. How do the narratives that we read, the films we see, present us with an unconscious ideology? And why is the study of culture as ideology so important? The second is the plurality of different cultural voices that we are surrounded by: "high" and "low," "elitist" and "popular." Is it useful to distinguish these? How can "cultural studies" read both types of cultural products adequately? The third emphasis is on how different cultural forms or expressions contest and perhaps subvert official cultures, and ideological positions.

Second- and Third-year Courses

Students taking eight or more 6-credit courses in the department must normally have taken at least two of the First-year courses. The following courses - or from time to time other courses - will be offered, as teaching arrangements permit.

Second or Third Year

CLIT2001. Comparative studies in narrative fiction: reading narrative (6 credits)

“The narratives of the world are numberless” – so Roland Barthes begins a crucial essay which argues that we can study different narratives and find underlying assumptions at work in them. These assumptions tie different stories back to culture and ideology and to history. This course will look at a variety of different narratives, novels, and short stories both to discover what is of value in them, and how they may be best analysed.

CLIT2003. Modern European drama: drama and the modern subject (6 credits)

The course is one of two that may be taken together or singly. In the first, we read plays by Ibsen, Strindberg and Chekhov, and by Shakespeare, Calderón and Racine, to look at the way in which drama looks at the history of the modern subject.

CLIT2005. Literary and cultural theory (6 credits)

This course is aimed at introducing some basic concepts of contemporary Western literary and cultural theory. We will examine the postmodern polemics against truth and objectivity, and see how this is related to our reading of literary and cultural texts.

CLIT2007. Film culture I (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course focuses on the construction of meaning in cinema and the development of film language. It first investigates the major structural components of the narrative film text, such as narrative structure, *mise-en-scène*, the camera eye, editing and sound, then proceeds to introduce the major cinematic movements in film history and discuss some film classics in relation to the topics covered.

CLIT2008. Film culture II (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course seeks to investigate critical methodologies for reading film texts with a particular emphasis on psychoanalytic, feminist, and postcolonial theories. The approach will be cross-cultural and inter-disciplinary. Film texts will be examined in relation to questions of gender, sexual difference, sexuality, and subjectivity. The films to be examined may include films from Hollywood and Asian cinemas.

CLIT2014. Feminist cultural studies (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the complex and often contradictory ways women and modern femininity are represented in popular culture. It will introduce you to some of the key concepts in feminist cultural studies and use them to critique cultural productions and practices associated with women such as romance narratives, film melodrama, soap operas, fashion, and shopping.

CLIT2016. The body in culture (6 credits)

This course will explore various theoretical approaches as we attempt to develop discourses to address the notion of 'the body'. There will be an emphasis on issues of corporeal identity, movement, and performance. We will present and discuss texts from the fields of philosophy, critical theory, psychoanalysis, architecture, literature, dance, theatre, film/media studies, gender studies, anthropology, technology, science, performance art, and cultural studies. Participants will develop their own projects in a medium of their choice (writing, visual art, video, performance, internet, interactive technology/cd-rom, etc.). These projects will not only present and elaborate upon the chosen concepts and topics, but also examine theoretically the medium in which they are presented. Specific foci of discussion will be based on participants' interests.

CLIT2017. A new introduction to modernism (6 credits)

This course attempts to rethink the concept of modernism by looking at many different forms that it took (literary, filmic, musical and artistic), and interrogating its politics, its relationship to bourgeois culture, its gender-bias, its view of past and traditional and non-traditional texts, and its place in critical theory. In the light of what remains of 'postmodernism,' it asks how the term 'modernism' is now to be read.

CLIT2018. Critiques of modernity (6 credits)

This course will examine cultural critiques of, and reflections upon, modernity and its consequences in 'the West' and the non-West (primarily China) over the past century or so. While the course will be informed by theoretical consideration of capitalist modernity and 'alternative' modernities, the central texts discussed will be primary cultural texts that are foregrounded within their specific cultural contexts by the acuity and consciousness of their critique of modernity. Texts will be read as a metacommentary on modernity's contradictions.

CLIT2021. Reading the nineteenth-century: revolution, romanticism and realism (6 credits)

This course is one of two looking at the nineteenth-century in Europe and America through a reading of its texts: novels, poetry, painting, music, philosophical speculation, and psychoanalysis. Both courses are complete in themselves, but make most sense taken together. The first part looks at texts from the time of the French Revolution (1789) on to the Great Exhibition of 1851 - the triumph of bourgeois culture and of consumption over revolutionary aspiration.

CLIT2022. Reading the nineteenth-century: reaction and modernity (6 credits)

This is the second of two courses reading texts from the nineteenth-century. Fastening on the three 'masters of suspicion' in the nineteenth-century - Marx, Nietzsche, Freud - it reads the triumph of realism and of bourgeois culture, and examines ways in which this culture was critiqued. Teaching will look at literary texts drawn from European cultures - Russia, France, Germany, Britain, and America.

CLIT2023. Heterologies: the discourse of the other (6 credits)

'Heterology' is 'the science of what is completely other'. It, and the course, looks at a range of ways in which the 'other' appears in literary texts - as the colonial savage, as mad, as mystic, as criminal, as sexually deviant, or in relation to fascism.

CLIT2024. Reading comedy: Dante and Boccaccio (6 credits)

There are two texts derived from the Italian Renaissance to be used for this course: Dante's *Comedy*, which divides into three - *Inferno*, *Purgatory* and *Paradise*, and Boccaccio's *Decameron*. These are crucially important and formative texts, the second a response to the first, which deserve re-reading both in order to confront texts of the past, and in the light of contemporary theoretical approaches from new historicism, from feminism, from work on the body and on sexuality and the city. We will examine the new forms of narrative that emerged with the urban and bourgeois culture of fourteenth-century Florence, with its new attention to the subject as individual and as communal. Above all, we will be considering what is meant by 'comedy' and why both Dante and Boccaccio work within its terms.

CLIT2025. Visual cultures (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

It has often been said that ours is pre-eminently a culture of the visual, a 'Society of the Spectacle'. This course introduces students to one of the key developments in cultural theory today: a study of how visual cultures are formed, and how they inform the ways we see, feel and think. There is indeed 'an optical unconscious' made up of the criss-crossings of desire, ideology and reproductive technologies (or Freud, Marx and SONY), which manifests itself from ephemeral fashions to the permanencies of architecture. What the course will focus on, however, are specific examples of changes and innovations in visual culture found in art, photography, cinema, architecture, video, and urban life; and in particular, all the examples of visual material that problematize visibility. We will also attempt to draw out the implications of such problematic visualities for critical and cultural theory.

CLIT2026. Digital culture and new media technologies I (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the interactions between contemporary critical and cultural theory and digital culture. We will discuss theoretical and compositional approaches in the work of international new media artists (via World Wide Web, CD-ROM, video, exhibition and slide formats as available), and create new media projects ourselves, in order to expose possible modes of critical interpretation and creation for these media. Issues of identity construction, gender, corporeal vs. psychic presence, interactivity, bodily motion and motion capture, community, interface, performativity, and representation will be discussed.

CLIT2027. Digital culture and new media technologies II (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is a continuation of Digital Culture I.

CLIT2028. The city as cultural text (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

If contemporary cities are becoming more 'invisible', it is because the effects they have upon us are indirect and displaced. Our experience of cities becomes more problematic as cities themselves become more complex. This course explores the changing cultural space of cities mainly through major works of fiction and of cinema, though it will include other forms like painting and architecture as well as theoretical texts. Topics for discussion include: How is urban experience transformed by colonialism/imperialism, technology, information? What are 'world cities' and 'third world cities', cybercities and colonial cities? Is Hong Kong a 'Chinese city'? How can the city be read as a cultural text?

CLIT2031. Fashion theory (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Fashion lies somewhere between 'art' and 'consumption', and for mysterious reasons (according to historian Eric Hobsbawm) often anticipates future cultural tendencies better than both. We will discuss the relation of fashion to art, media, spectacles, and marketing; to questions of identity and self-fashioning; to images of the body and ideas of femininity and masculinity; to notions of style and anti-style (e.g. jeans as degree zero fashion); to looking and having 'the look'. Throughout, the focus will be on the surprising impact of fashion on culture, particularly contemporary culture.

CLIT2034. Advanced film theory (6 credits)

Adaptations from literature to film provide an extremely fertile ground for a) exploring the different possibilities of the two media involved and b) cross-cultural studies. Why is Kurosawa so obsessed by Shakespeare? Bresson has adapted Dostoevsky, and everybody has had a go at *War and Peace*. Are they successful and why? We will try to answer these questions through a comparative study of the original texts and the films. Students will also be encouraged to adapt their favorite short story or novel into film-scripts as an exercise.

CLIT2035. Writing madness (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Drawing on recent critical theory, the course will use both texts which have been described as mad, including those by Sylvia Plath, Charlotte Gilman, Holderlin, Blake, and Artaud; as well as look at representations of madness, e.g. in the writings of Gogol, Lu Xun, Dostoyevsky, and Henry James, or in films like *Psycho* or *Seven*. It will ask whether it is possible to think of writing a history of madness, without misrepresenting madness as 'other.' It will also distinguish between melancholia and manic states, hysteria and schizophrenia, while recognising that these terms themselves, instrumental in the construction of madness, are part of the problem.

CLIT2037. Gender and sexuality in contemporary Chinese literature and film (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The aim of the course is twofold: to serve as an introduction to some representative works in contemporary Chinese literature and film, and to analyze the representation of women in contemporary Chinese culture through these works. A key characteristic of contemporary Chinese literature and film is its obsession with gender and sexuality. Since the end of the Mao era and the beginning of the market reforms in the late 70s, "sex" has replaced "class" as one of the most frequently circulated motifs in the mass media and a new trend has thus emerged in contemporary Chinese literature and film with exclusive focus on issues of gender and sexuality. We will discuss this new phenomenon through two groups of writings: patriarchal representation of women and women's self-representation.

CLIT2042. Reading confessing (6 credits)

The objective of this course is to examine the relationship between literature and confession by examining some important works of literature produced in the West and the East. The nature and significance of the discourse of confession and how it inflects literary textuality is central to the purpose of this course.

CLIT2045. Colonialism/postcolonialism (6 credits)

This course studies a number of topics central to colonial/postcolonial studies such as Orientalism and Occidentalism, colonial and postcolonial identities, sexuality and colonial discourse, and gender and imperialism. These issues will be examined from a cross-disciplinary and comparative perspective and the primary sources used include travel narratives, novels, films, advertisements, and tourist brochures.

CLIT2050. Globalization and culture (6 credits)

When Michael Jordan becomes the most popular sports figure in Mainland China and South Africa, does this mean that we are all becoming more alike? Or are we splitting apart, as the rise of new nationalisms in Yugoslavia and India would seem to indicate? Why has rap music become globally popular? This course will look at a variety of contemporary phenomena from pop culture to nationalism in terms of the global processes of circulation and transformation that are changing the world we live in. Special attention will be paid to Hong Kong culture and its changing role in Asia and the world.

CLIT2051. Jane Austen and popular culture (6 credits)

This course will read Jane Austen's novels through the visual medium of television series, film adaptations and the internet. It will consider the successful translation of Austen from high to popular and to global cultural form. It will study the ways in which her novels have been re-invented to reflect issues of contemporary importance such as feminism with its critique of marriage and masculinity and its call for more open expression of desire and sexuality. It will historicize this revision by analyzing the status of women, the role of the family and the importance of courtship in Austen's original novels.

CLIT2052. Chinese urban culture (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

With specific reference to major Chinese cities, for example Beijing, Shanghai, Taipei, and Hong Kong, the course is designed to examine how forces of modernization, colonialism and globalization have drastically transformed these cities. It explores problems of urban culture and the changing meaning of 'Chineseness' through major works of fiction, cinema, architecture and other relevant cultural texts. Although no prerequisites are required, students are advised to study CLIT2028 'The City as Cultural Text' before taking this course.

CLIT2057. Carnival versus tragedy: Reading renaissance culture (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course looks at how we can read the 'early modern' period in Europe – from the fifteenth century (the period of planning the ideal city and designing the ideal body, of the development of the printed book and of the colonization of America) to the seventeenth centuries. It uses the twin concepts of carnival and tragedy to look at the theatre, at representations of the body, monstrous and grotesque, and for an examination of state power and resistances to it. Texts include works by Machiavelli, Rabelais, Shakespeare and Racine.

CLIT2058. Histories of sexuality: Freud and Foucault (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course compares the theoretical approaches of Freud and Foucault to sexuality – a history of repression versus a history of the production of the subject – by looking at a number of literary and cultural texts whose interest for us is how they make problematic and fascinating either theory of the subject.

CLIT2060. Fiction and film in contemporary Chinese societies (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course studies modern Chinese culture as it is expressed and understood in contemporary stories and films. It aims to explore relationships between narrative arts and society. It also examines literature and film in relation to each other, as well as literary and aesthetic theories, themes, genres and expressive modes.

CLIT2061. Narratives of the past in contemporary culture (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Organized around different kinds of narratives of the past in contemporary culture, this course raises basic questions about historical representation: What is 'history'? How is it differentiated from 'memory' and 'nostalgia'? In what way is a spatial critique of culture pertinent to the study of historical representation? With reference to a range of texts such as literature, film, museum narratives, architecture and music from different cultures, the course explores the politics and poetics of historical representation in contemporary societies. Topics for discussion may include: tensions between official history and personal memory, different styles and forms of imagining and narrating history, and the role of the media and other cultural means such as oral narratives in the mediation of 'history'.

CLIT2064. Hong Kong culture: Popular culture (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course explores the various aspects of popular culture in Hong Kong from the perspective of Cultural Studies. Major media and other popular forms of expression to be discussed include: television, radio, newspapers and popular magazines, popular music, popular literature, cartoons, youth, and fan culture. Theories of Cultural Studies will be introduced and discussed in relation to critical readings of such texts in order to expand the students' horizons in understanding and interpreting Hong Kong popular culture.

CLIT2065. Hong Kong culture: Representations of identity in literature and film (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course traces the formation of identities in Hong Kong history and analyzes different perspectives in understanding these identities. It focuses on various forms of colonization and their influences on the construction of cultural artifacts and relationships. Various theoretical approaches and debates on postcolonialism, capitalism, and urban culture will be adopted to examine selected texts of literature and film.

CLIT2066. Postmodernism (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

We are constantly bombarded with images by the media day and night. MTV is equally popular in the developed as well as in the developing countries. The old distinction between high culture and popular culture is breaking down. Literary and cinematic genres are being constantly mixed, resulting in composite and hybrid works. More and more Hong Kong Chinese live in Toronto, Melbourne, London and San Francisco while more and more Filipinos come to Hong Kong as housemaids. The postmodern world is full of fascinating phenomena. In this course we plan to study postmodernism by focusing on literature, cinema, art, and other cultural productions. The aim of the course is not to define postmodernism but rather to evoke and question it as we seek to make sense of the radical changes taking place in ideas and experiences related to technology, entertainment, art, everyday life and the problems of representation.

CLIT2067. Re-placing Shakespeare (6 credits)

This course 'replaces' Shakespeare not by removing his work from the agenda, but by reconsidering his place in contemporary criticism and popular cultural practice. Some of the topics the course may deal with are: feminist, psychoanalytic and literary historicist re-readings of Shakespeare's texts; comparisons of how international film directors, with their differing multi-cultural perspectives, have handled the problems of filming Shakespeare; and the way that Shakespeare has been adapted and re-imagined by innovative and influential modern artists.

CLIT2069. The making of modern masculinities (6 credits)

Using cross-cultural materials taken from a wide range of media such as films, fiction, magazines, paintings, TV and advertising, this course engages in a multidisciplinary study of the formation of different types of masculinities in the modern world.

CLIT2070. Heidegger and everydayness (6 credits)

As one of the most important Western thinkers of the 20th century, Heidegger addresses fundamental questions of human existence in ways that speak directly to our everyday experiences. For instance, why do we sometimes feel that life is meaningless, and how do we try to avoid this feeling? This course will introduce you to some of Heidegger's core ideas through a study of his masterpiece *Being and Time*, which has had a profound impact not only on philosophy but also on literary theory. Students will learn both about Heidegger and the intellectual traditions he challenged.

CLIT2072. Deconstruction (6 credits)

This course examines the method of deconstruction around such issues as truth, power, subjectivity, modernity, postmodernity, and so on. Readings include texts by Derrida himself and by some other thinkers (e.g. Nietzsche, J. L. Austin, Habermas).

CLIT2073. Deleuze on cinema (6 credits)

Though not a film-maker or theorist, Deleuze's writings on cinema (which combine film theory and analyses, philosophy and cultural criticism) may prove to be as seminal as Eisenstein's or Bazin's. The course will introduce students to what is innovative about Deleuze's two books on cinema. This includes his radical manner of analysing films: instead of focusing on 'film language', he focuses on the kind of cinematic image each film constructs. Thus the books offer at one level a classification of different types of cinematic images. However, underlying the analyses is also a very provocative thesis about the 'history' of cinema, which Deleuze argues has undergone a crucial mutation: from different forms of 'the movement-image' pioneered by the classic cinema, to the much more elusive forms of 'the time-image' which characterize the contemporary cinema - with Hitchcock as the fulcrum around which the history of cinema turns. Finally, and most significantly, Deleuze relates both the 'movement-image' and the 'time-image' to developments in thought and culture; and this enables him to formulate, through the analyses of cinema, ideas like 'any-space-whatever', 'the crystals of time', 'the powers of the false', and 'the thought of the outside' - which take us way beyond the limits of film criticism. The great directors, Deleuze says, have to be compared to thinkers. The implication is that understanding cinema is understanding modern thought itself - its crises, ruptures and possibilities.

CLIT2074. Film and ideology in post-Mao China (6 credits)

This course offers (a) a survey of contemporary Chinese film, especially the most recent productions of mainstream cinema, and (b) a critical examination of post-Mao ideology in the context of market reforms. Topics include the following. (1) The meaning of wealth: We will look at how wealth is represented in post-Mao film, and whether this representation coheres with the Party's political program and serves the purpose of interpellating the general public. (2) The identity of the post-Mao hero. In post-Mao China, there is no longer any cinematic representation of the working class as hero and thus no more ideological interpellation of the working class as the central constituent of the Party. The entrepreneur has replaced the proletarian as the new hero of the reform era. (3) The re-sexualization of the population. The practice of Marxism in China after 1949 led to the disavowal of gender and sexuality as a suitable object of cultural representation. The population was de-sexualized, in the sense that no cultural 'signifiers' were available in the Maoist discourse to inscribe men and women as sexual beings. In post-Mao China, 'sex' has come back with a vengeance through the re-discovery of patriarchal sexual conventions, and 'woman' of a particular class has become the signifier of sexual difference.

The course will pay special attention to film language. Films will be treated as a collection of cinematic signifiers that contribute to the meaning of the texts rather than serving as transparent vehicles for plots.

CLIT2075. Reading modern poetry (6 credits)

This course will do two things:

It will study some fine examples of poetry, asking the following questions: what is poetry? How does it work? Why should we read it, and how? Where should we start? What is the good of poetry?

Its time-span is the moment when Europe and America defined themselves as modern, as part of the modern world. So, it will begin with two examples of Romanticism, will continue with the urban poetry of Paris and the modernism it produced; it will look at three very different examples of American poetry, some of it obsessed with the question of how this poetry should relate to anything traditional and European; it will conclude with the Europe of the political crisis of two world wars, after which, as Adorno said - 'Auschwitz made lyric poetry impossible.' Adorno is not necessarily to be agreed with, and much poetry would question his formulation, but his voice is important in a debate over the functions of poetry, and where it comes from.

There will be then, a mixture of English, French, American, German and Russian poetry: all of it will be looked at in English.

CLIT2076. Fashioning Femininities (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces students to the writings of some major contemporary feminists and their critical analysis of the construction of the images and roles of women. Cross-cultural materials taken from both print and non-print media will be used to illustrate feminist issues.

CLIT2078. Childhood, feminine roles and cultural myths (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will begin with 'liminal' works which chart a traumatic rite of passage for women from childhood to adulthood or suggest that there might be a dynamic interplay between the two states. It will focus, in particular, on texts in which women directly challenge prevailing social myths of human development, family organization, and sexual relations. It will be especially interested in texts which proceed to deconstruct the social codes governing women, their relationships, and their scope for defining and expressing themselves.

CLIT2079. Traumatic events (6 credits)

This course will observe the workings of trauma (the enactment and working-through of collective and individual symptoms of trauma), memory, and witnessing in various modes of everyday life. We will examine notions of catastrophe, disaster, accident, and violence, and explore the possibilities and impossibilities of bearing witness in many forms of cultural production. We will examine the representation of traumatic events in fiction, poetry, architecture, critical theory, visual art, philosophy, science, cartoons, film, video, television reportage, newspaper documentation, and performance, on the internet and World Wide Web, and in the public and domestic spaces of Hong Kong.

CLIT2080. Walter Benjamin as writer and cultural critic (6 credits)

The course is an introduction to the seminal work of Walter Benjamin. His essays - on literature, translation, photography and film, culture and politics, the experience of cities - develop a theory of reading and a style of argument that are indispensable to the understanding of contemporary cultural debates.

COMPUTER SCIENCE

Introduction

The Department of Computer Science has a long tradition of offering IT courses as service or elective courses to students in other departments. All these courses are of 6 credit-units. They will be taught in a single semester with 3 to 4 hours of lectures per week. Assessment of each course will be based on a three-hour written examination and in-course assessment in a ratio as indicated below.

A minor in Computer Science shall consist of 24 credit units of second and third-year Computer Science courses offered for minor students. As a pre-requisite, students must pass the two first-year courses, CSIS1117 (6 credits) and CSIS1119 (6 credits).

Students may apply to take CSIS1119 in the second year if they are not able to take both pre-requisite courses in their first year of studies. Students are also welcome to take any of the following list of courses as broadening courses.

There is no A-level Mathematics pre-requisite for CSIS1117.

Core Courses:

- CSIS1117 - Computer programming
- CSIS1119 - Introduction to data structures and algorithms

Elective Courses:

- CSIS0250 - Design and analysis of algorithms
- CSIS0270 - Artificial intelligence
- CSIS0271 - Computer graphics
- CSIS0278 - Introduction to database management systems
- CSIS0297 - Introduction to software engineering
- CSIS0311 - Legal aspects of computing
- CSIS0315 - Multimedia computing and applications
- CSIS0317 - Computer vision
- CSIS0320 - Electronic commerce technology
- CSIS0322 - Internet and the World Wide Web
- CSIS0396 - Programming methodology and object-oriented programming

Course Descriptions

First Year

CSIS1117. Computer programming (6 credits)

The goal of this course is for students to learn the general principles of programming, including how to design, implement, document, test, and debug programs.

Prerequisite: Nil

Assessment: 50% coursework; 50% examination

CSIS1119. Introduction to data structures and algorithms (6 credits)

Arrays, linked lists, trees and graphs; stacks and queues; symbol tables; priority queues, balanced trees; sorting algorithms; complexity analysis.

Prerequisite: CSIS1117 or CSIS0396 or CSIS0911 or ELEC1501

Assessment: 40% coursework; 60% examination

Second and Third Years**CSIS0250. Design and analysis of algorithms (6 credits)**

The course studies various algorithms design techniques, such as divide and conquer, and dynamic programming. These techniques are applied to design highly non-trivial algorithms from various areas of computer science. Topics include: advanced data structures; graph algorithms; searching algorithms; geometric algorithms; overview of NP-complete problems.

Pre/Co-requisite: CSIS1119 or CSIS0912 or ELEC1501

Assessment: 50% coursework; 50% examination

CSIS0270. Artificial intelligence (6 credits)

AI programming languages; logic; theorem proving; searching; problem solving.

Prerequisite: CSIS1119 or CSIS0912

Assessment: 50% coursework; 50% examination

CSIS0271. Computer graphics (6 credits)

Overview of graphics hardware, basic drawing algorithms, 2-D transformations, windowing and clipping, interactive input devices, curves and surfaces, 3-D transformations and viewing, hidden-surface and hidden-line removal, shading and colour models, modelling, illumination models, image synthesis, computer animation.

Prerequisite: CSIS1119 or CSIS0912

Assessment: 50% coursework; 50% examination

CSIS0278. Introduction to database management systems (6 credits)

This course studies the principles, design, administration, and implementation of database management systems. Topics include: entity-relationship model, relational model, relational algebra and calculus, database design and normalization, database query languages, indexing schemes, integrity, concurrency control, and query processing.

This course may not be taken with BUSI0052.

Prerequisite: CSIS1119 or CSIS0912 or ELEC1501

Assessment: 60% coursework; 40% examination

CSIS0297. Introduction to software engineering (6 credits)

This course introduces the fundamental principles and methodologies of software engineering. It covers the software process and methods and tools employed in the development of modern systems. The use of CASE tools and the UML are emphasized. The course includes a team-based project in which students apply their new knowledge to a full development lifecycle, including maintenance.

This course may not be taken with CSIS0401.

Prerequisite: CSIS1117 or CSIS0396 or CSIS0911 or ELEC1501

Assessment: 50% coursework; 50% examination

CSIS0311. Legal aspects of computing (6 credits)

To introduce students to the laws affecting computing and the legal issues arising from the technology. Contents include: the legal system of Hong Kong; copyright protection for computer programs and databases; intellectual property issues on the Internet; patent protection for computer-related inventions; computer contracts and licences; electronic transactions; data protection.

This course may not be taken with LLAW3065.

Prerequisite: CSIS1117 or CSIS0396 or CSIS0911 or ELEC1501

Assessment: 30% coursework; 70% examination

CSIS0315. Multimedia computing and applications (6 credits)

This course introduces various aspects of the interdisciplinary and multidisciplinary field of multimedia computing. Current developments of technologies and techniques in multimedia will also be covered. Applications of multimedia techniques are also highlighted through a media production course project. Major topics include: what are media, audio, acoustics and psychoacoustics, MIDI, basic compression techniques, video compression techniques, standards, and current multimedia technologies.

This course may not be taken with BUSI0068.

Prerequisite: CSIS1119 or CSIS0912

Assessment: 50% coursework; 50% examination

CSIS0317. Computer vision (6 credits)

This course introduces the principles, mathematical models and applications of computer vision. Topics include: image processing techniques, feature extraction techniques, imaging models and camera calibration techniques, stereo vision, and motion analysis.

Prerequisite: CSIS1119 or CSIS0912 or ELEC1501

Assessment: 50% coursework; 50% examination

CSIS0320. Electronic commerce technology (6 credits)

This course aims to help students to understand the technical and managerial challenges they will face as electronic commerce becomes a new locus of economics activities. Topics include Internet and WWW technology, information security technologies, public-key crypto-systems, public-key infrastructure, electronic payment systems, and electronic commerce activities in different sectors.

Prerequisite: CSIS0278 or CSIS0912

Assessment: 40% coursework; 60% examination

CSIS0322. Internet and the World Wide Web (6 credits)

Introduction and history; networks, internetworking, and network protocols; TCP/IP and related protocols; client-server model and programming; distributed applications; Domain Name System; Internet applications: TELNET, mail, FTP, etc.; Internet security; intranet and extranet; virtual private networks; World Wide Web; Web addressing; HTTP; HTML, XML, style sheets, etc.; programming the Web: CGI, Java, JavaScript, etc.; Web servers; Web security; Web searching; push technology; other topics of current interest.

Prerequisite: CSIS1117 or CSIS0396 or CSIS0911 or ELEC1501

Assessment: 40% coursework; 60% examination

CSIS0396. Programming methodology and object-oriented programming (6 credits)

Introduction to programming paradigms; abstract data types and classes; object-oriented program design; object-oriented programming; program development, generation and analysis tools; scripting and command languages; user interfaces and GUIs; program documentation.

This course may not be taken with CSIS1422.

Co-requisite: CSIS1117 or CSIS0911 or ELEC1501

Assessment: 50% coursework; 50% examination

Other CSIS Courses

Students may apply to enrol in other CSIS courses not listed above, subject to the approval of the Head of Department of the Department of Computer Science.

ECONOMICS AND FINANCE***Examinations, Coursework Assessment, Prerequisites and Combinations*****First Year**

Four courses are offered by the School of Economics and Finance for first year students: Great Economists of our time, Introduction to economics I, Introduction to economics II, Analysis of economic data, and Introduction to finance. Although A-level mathematics is not a prerequisite and calculus is not used, a strong mathematics background is recommended for students to cope with the requirements of these courses.

Unless otherwise specified, all second- and third-year courses require either Introduction to Economics I or Advanced Level Economics as a prerequisite. Additional prerequisites are also specified in some cases.

Candidates intending to declare a minor in Economics or in Finance or to take not less than 48 credits from the School of Economics and Finance in their second and third years are required to take ECON1001 in their first year.

The examination for each course, unless otherwise specified, is one two-hour written paper. The final grade will be determined by performance in the examination and an assessment of coursework.

Syllabuses**First-year Courses****ECON0003. Great Economists of Our Time (3 credits)**

Through the biographies of 12 of the great economists of the 20th century, this course introduces students to the power of economic analysis of real world observations and problems, and in a broader context, to the fascination of intellectual pursuits. This course also serves to illustrate the central ideas of economics, which are still very much in use today.

Assessment: coursework 100%.

ECON1001. Introduction to economics I (6 credits)

An introduction to the basic concepts and principles of microeconomics - the study of demand and supply, consumer theory, cost and production, market structure, and resource allocation efficiency.

Assessment: coursework 40%, examination 60%.

ECON1002. Introduction to economics II (6 credits)

This course is an introduction to macroeconomics – the study of business cycle fluctuations and long run economic growth. Topics include the measurement of national economic performance; the problems of recession, unemployment, and inflation; money supply, government spending, and taxation; fiscal and monetary policies for full employment and price stability; the determination of the exchange rate; and international trade and payments.

Assessment: coursework 40%, examination 60%.

ECON1003. Analysis of economic data (6 credits)

This course studies the measurement and interpretation of economic variables, and how to model their relationships using appropriate empirical methods. Topics include interpretation of headline statistics, describing economic aggregates, modeling of economic relationships and drawing conclusions from observations.

Assessment: coursework 50%, examination 50%.

FINA1002. Introduction to finance (6 credits)

An introduction to finance with an emphasis on the decisions and issues faced by the firm. The course will also cover the interrelated topics of individuals choosing between different investment alternatives, and the functioning of capital markets in equating the supply and demand of capital. Specific areas covered include: the basics of valuation using discounted cash flows, valuation of stocks and bonds, valuation and choosing between competing projects, risk and return, the cost of capital, and financial planning and forecasting. Throughout the course, emphasis will be placed on the basic paradigms in finance including net present value, the capital asset pricing model and market efficiency.

Remarks: It is advisable to take BUSI1002 Introduction to accounting prior to this course.

Assessment: coursework 40%, examination 60%.

Second and Third Years

1. For students intending to take eight or more second and third-year courses in the School of Economics and Finance, they must take (1) ECON2101 *or* ECON2113, and (2) ECON2102 *or* ECON2114. Except with special permission from the Director of the School, a student shall take these courses during the second year.
2. Students who intend to declare a minor in Economics are required to take 24 credit units of second and third-year Economics courses, which must include either ECON2101. Microeconomics Theory or ECON2113 Microeconomics Analysis to be taken in the second year and 18 credit units of second and third-year courses from the following list:

Year 2 or 3 courses

<i>Course code</i>	<i>Course title</i>	<i>Credits</i>
ECON0103.	Economics of human resources	6
ECON0104.	Public finance	6
ECON0106.	Games and decisions	6
ECON0107.	History of economic thought	6
ECON0109.	Topics in macroeconomics	6
ECON0204.	The economics of finance	6
ECON0205.	Theories of investment	6
ECON0206.	Capital theory	6
ECON0207.	Monetary economics	6
ECON0208.	Economics of banking	6
ECON0209.	Finance and development	6
ECON0301.	Theory of international trade	6
ECON0302.	International finance	6
ECON0401.	Comparative economic systems	6
ECON0402.	Industrial organization	6
ECON0403.	The economics of property rights	6
ECON0405.	The economics of law	6
ECON0406.	The economy and the state	6
ECON0501.	Economic development	6
ECON0503.	Urban economics	6
ECON0504.	Transportation economics	6
ECON0601.	Economic development of China	6
ECON0602.	Foreign trade and investment in China	6
ECON0603.	The economic system of Hong Kong	6
ECON0605.	Economic history of China	6
ECON0606.	Current economic affairs	6
ECON0701.	Introductory econometrics	6
ECON0702.	Mathematical methods in economics	6
ECON0703.	Mathematical economics	6
ECON0706.	Uncertainty and information	6
ECON0707.	Economic forecasting	6
ECON3108.	Selected topics in price theory	6

Year 3 courses

<i>Course code</i>	<i>Course title</i>	<i>Credits</i>
ECON3505.	Project evaluation	6
ECON3801.	Reading course	6
ECON3802.	Dissertation	12

As a prerequisite, students must pass the first-year courses ECON1001. Introduction to Economics I in the first year and ECON1002. Introduction to Economics II. Students can obtain pass in ECON2114 Macroeconomic Analysis to be taken in the second year in lieu of ECON1002. Introduction to Economics II.

- Students who intend to declare a minor in Finance are required to take 24 credit units of second and third-year finance courses from the following list:

Year 2 or 3 courses

<i>Course code</i>	<i>Course title</i>	<i>Credits</i>
ECON0204.	The economics of finance	6
ECON0205.	Theories of investment	6
ECON0206.	Capital theory	6
ECON0207.	Monetary economics	6
ECON0208.	Economics of banking	6
ECON0209.	Finance and development	6
ECON0302.	International finance	6
ECON0602.	Foreign trade and investment in China	6
ECON0707.	Economic forecasting	6
FINA0102.	Financial markets and institutions <i>or</i>	6
BUSI0017.	Financial markets and institutions	
FINA0103.	International banking	6
FINA0104.	Management of commercial banks	6
FINA0105.	International financial management	6
FINA0106.	Insurance: theory and practice	6
FINA0301.	Derivative securities <i>or</i>	6
BUSI0069.	Derivative securities	
FINA0302.	Corporate finance <i>or</i>	6
BUSI0011.	Corporate finance	
FINA0401.	Empirical finance	6
FINA0402.	Mathematical finance	6
FINA0501.	Asian financial institutions	6
FINA0804.	Fixed income securities <i>or</i>	6
BUSI0056.	Fixed income securities	
FINA0805.	Real estate finance	6
FINA1001.	Financial statement analysis	6
FINA2802.	Investments <i>or</i>	6
BUSI0024.	Investments	

Year 3 courses

<i>Course code</i>	<i>Course title</i>	<i>Credits</i>
ECON3505.	Project evaluation	6
FINA3601.	Reading course	6
FINA3602.	Dissertation	6
FINA3806.	Risk management	6
FINA3807.	Special topics in finance	6

As a prerequisite, students must pass the first-year courses ECON1001. Introduction to Economics I in the first year and BUSI0016/FINA1002. Introduction to Finance.

4. The final grade for each course will be determined by the candidate's performance in the Examination and an assessment of coursework, in the ratio listed below for each course.
5. For the Examination, students may take any number of courses in the School in combination with courses from any other department or departments, subject to approval by the relevant Heads of Departments and to Faculty regulations and timetable constraints. All courses are examined at the end of the semester in which they are taken.
6. The courses listed will not necessarily be offered every year; from time to time, depending on the exigencies of staffing, additional courses may be offered.

Syllabuses

Second-year Courses

ECON2101. Microeconomic theory (6 credits)

The laws of demand and supply, returns, and costs; price and output determination in different market situations; theory of factor pricing and income distribution; general equilibrium; interest and capital.

Remarks: Candidates who have taken ECON2113 Microeconomic analysis are not allowed to take this course.

Assessment: coursework 40%, examination 60%.

ECON2102. Macroeconomic theory (6 credits)

Theories of income, employment, and the price level; analysis of secular growth and business fluctuations; introduction to monetary and fiscal policy.

Remarks: Candidates who have taken ECON2114 Macroeconomic analysis are not allowed to take this course.

Assessment: coursework 40%, examination 60%.

ECON2113. Microeconomic analysis (6 credits)

Examine microeconomic issues with applications. Topics include: consumer behaviour, cost structure, market structure, theory of the firm, factor market and general equilibrium.

Remarks: Open only to non-BEcon, non-BEcon&Fin and non-BFin students; candidates who have taken ECON2101 Microeconomic theory are not allowed to take this course.

Assessment: coursework 40%, examination 60%.

ECON2114. Macroeconomic analysis (6 credits)

Economics of inflation, unemployment, income and output determination in the short run and the long run. Money, interest rates and exchange rates. Macroeconomic stabilization policies and open economy macroeconomic issues.

Remarks: Open only to non-BEcon, non-BEcon&Fin and non-BFin students; candidates who have taken ECON2102 Macroeconomic theory are not allowed to take this course.

Assessment: coursework 40%, examination 60%.

Second- or Third-year Courses

ECON0103. Economics of human resources (6 credits)

This course studies the allocation of human resources through the labour market and the utilisation of human resources inside the firm. Issues related to investment in human capital, wage determination, labour force participation, worker mobility, hiring decisions and other personnel practices are examined.

Assessment: coursework 40%, examination 60%.

ECON0104. Public finance (6 credits)

Study of the role of government in the economy, using microeconomic theory. The course covers public expenditure analysis and methods of financing government expenditures. It explores the underlying theory of welfare economics as well as the economic effects of public policy such as public sector pricing, expenditure and tax policies.

Assessment: coursework 40%, examination 60%.

ECON0106. Games and decisions (6 credits)

This course offers an introduction to game theory. It covers core concepts in game theory and its applications. The core concepts include sequential games, game tree, subgame-perfect equilibrium, simultaneous games, game table, Nash equilibrium in pure strategies, mixed-strategy Nash equilibrium, and expected utility. These concepts are used to provide analyses of the role of reputation, and penalties and rewards in sustaining cooperation; the importance of credibility in commitments, threats and promises; the problems, and solutions, of public goods and externalities; behavior under asymmetric information: moral hazard, adverse selection, signaling, and screening; and interaction between individuals when the assumption of perfect rationality is relaxed.

Assessment: coursework 40%, examination 60%.

ECON0107. History of economic thought (6 credits)

A reflection on the various ways modern economic ideas trace their roots to some major analytical writings of the old masters. Over time, some paradigms were better developed and vigorously refined, while some important questions were lost. The course begins with the French School founded by Quesnay, and then proceeds along the English tradition: Smith, Ricardo, Mill and finally the Cambridge School from Marshall to Keynes. The Austrian School will also be introduced, covering some writings from Wicksell to Hayek.

Assessment: coursework 40%, examination 60%.

ECON0109. Topics in macroeconomics (6 credits)

This course provides students with an up-to-date account of the theory and practice of modern macroeconomics. The following areas that have shaped modern macroeconomic research will be covered: real business cycle theory, endogenous growth theory, and new Keynesian theories of labour markets, asset markets and sticky prices. Other selected topics on fiscal and monetary policy will also be discussed.

Prerequisites: ECON2101 or ECON2113 and ECON2102 or ECON2114.

Assessment: coursework 50%, examination 50%.

ECON0204. The economics of finance (6 credits)

A survey of the economic theory underlying corporate and investment finance models, with emphasis on financial instruments. Topics include: balance sheet management and evaluation, capital market equilibrium and efficiency, evolution of credit and money market instruments like financial swaps, stocks and bonds, financial futures and options. Eurocurrencies and the role played by banks, insurance companies and other financial institutions.

Assessment: coursework 40%, examination 60%.

ECON0205. Theories of investment (6 credits)

Applications of the theory of choice over time (capital theory) to the investment decisions of individuals, firms and economies, under different assumptions regarding certainty, uncertainty, and adjustment costs.

Assessment: coursework 40%, examination 60%.

ECON0206. Capital theory (6 credits)

General equilibrium theory involving time under certainty conditions. The concepts of full information, stationary state, and steady state. Assumptions about information costs, transaction costs and complete markets. Fisher's separation theorem. Theory of consumption over discrete and continuous time. Theory of production over discrete and continuous time. Determination of general equilibrium over time. Intertemporal prices and interest rates.

Assessment: coursework 40%, examination 60%.

ECON0207. Monetary economics (6 credits)

This course discusses the role of money in the economy, including how money affects inflation, interest rates, output and employment in both the static and dynamic contexts. Related topics are theories of money demand and supply, the conduct of monetary policy, rules vs. discretion, adaptive and rational expectations, time inconsistency, the origin of money, and electronic means of payments. Remarks: Candidates who have taken ECON0201 Money and banking are not allowed to take this course.

Assessment: coursework 50%, examination 50%.

ECON0208. Economics of banking (6 credits)

This course examines the functions and behaviour of banks from an economic rather than a management perspective. Topics include the origin of financial intermediaries, banks vs. non-bank financial institutions, organization of the banking industry, lender-borrower relationship, equilibrium credit rationing, banks as delegated monitors, banks in the macroeconomy, bank runs and systemic risks, risk management of the banking firm, and the regulation of banks.

Remarks: Candidates who have taken ECON0201 Money and banking are not allowed to take this course.

Assessment: coursework 40%, examination 60%.

ECON0209. Finance and development (6 credits)

This course studies the interaction between the financial sector and the rest of the economy, that is, how financial markets and institutions affect economic performance and vice versa. Topics include flow-of-funds accounts, financial structure and economic development, financial repression, financial liberalization and financial deepening, financial reform in developing and transition economies, banking crises and currency crises, capital account liberalization, the globalization of world capital markets, and financial policies and regulation.

Assessment: coursework 40%, examination 60%.

ECON0301. Theory of international trade (6 credits)

The theory of international trade; the bases, direction, terms, volume, and gains of trade. The effects of tariffs, quantitative restrictions, and international integration.

Assessment: coursework 50%, examination 50%.

ECON0302. International finance (6 credits)

The interpretation of balance of payments and the adjustment to national and international equilibria, through changes in price levels, exchange rates, and national income. Other topics may include: foreign exchange market and Eurocurrency market, alternative exchange rate regimes, capital movements, exchange controls, and international monetary organizations.

Assessment: coursework 40%, examination 60%.

ECON0401. Comparative economic systems (6 credits)

Alternative approaches to the understanding of the operation of economic systems, including an approach based on different structures of property rights.

Assessment: coursework 40%, examination 60%.

ECON0402. Industrial organization (6 credits)

This course studies the pricing and output decisions of firms and the performance of the market under various market structures. Topics include theories of oligopoly; product differentiation; the effects of imperfect and asymmetric information; the examination of pricing practices such as price discrimination, tie-in selling, and resale price maintenance; collusion and anti-competitive behaviours, and public policies related to the promotion or restriction of competition.

Assessment: coursework 40%, examination 60%.

ECON0403. The economics of property rights (6 credits)

Implications of different structures of property rights for economic behaviour; rights structures classified in terms of exclusivity and transferability; costs of enforcing rights and of forming contracts as main constraints in the derivation of hypotheses; the Coase Theorem and the theories associated with contracting.

Assessment: coursework 40%, examination 60%.

ECON0405. The economics of law (6 credits)

Economic analysis applied to law. Topics may include: efficiency of law, rules of liability, tort rights and remedies, criminal sanction, legislative processes as resource allocating and income distributing mechanisms.

Assessment: coursework 50%, examination 50%.

ECON0406. The economy and the state (6 credits)

Economic analysis is applied to the study of public choice and the relationship between the state and the economy. Topics include: social choice, collective action, voting and elections, interest groups, bureaucracy, constitutions, law and courts, property rights and institutional change.

Assessment: coursework 40%, examination 60%.

ECON0501. Economic development (6 credits)

Characteristics of underdevelopment; factors in economic development; theoretical and policy aspects of development.

Assessment: coursework 40%, examination 60%.

ECON0503. Urban economics (6 credits)

Urban economics is the study of the location choices of firms and households. It examines the question of the where of economic activity, a question largely ignored by the other branches of economics. Topics include the growth and development of cities; land use within cities; urban transportation; housing and public policy; urban problems such as pollution, poverty and crime; and market forces determining the locations of ports and other transshipment points.

Assessment: coursework 40%, examination 60%.

ECON0504. Transportation economics (6 credits)

Microeconomic theory applied to transportation, with emphasis placed on intercity freight and passenger transportation. Topics include: cost function approach to transport supply, economies of scale and traffic density, structure of demand among discrete modal choices, value of time, forecasting of demand and modal split, optimal pricing and investment in infrastructure, contestable markets and the theory of network competition, and regulation of rates, entry and exit.

Assessment: coursework 40%, examination 60%.

ECON0601. Economic development of China (6 credits)

An analytical study of the major problems in China's economic development since 1949. Topics include: economic heritage, development strategy, economic organization, planning, management, reform, and an evaluation of the Chinese experiments.

Assessment: coursework 40%, examination 60%.

ECON0602. Foreign trade and investment in China (6 credits)

This course has three parts: China trade, Chinese financial markets and direct investment in China. For China trade, topics include: structure and trend of Chinese exports and imports, reform of Chinese foreign trade regime, foreign exchange rate regime and China's role in the new trade environment under the World Trade Organization. For Chinese financial markets emphasis will be placed on Chinese financial institutions and markets including: the central banking system, the commercial banking industry, government and corporate debt markets, the stock market, and the foreign exchange market. For direct investment, theories of corporate finance and corporate governance will be used to analyze the behaviour of Chinese enterprises and the implications of such behaviour for foreign joint ventures. Government regulations will also be covered.

Assessment: coursework 40%, examination 60%.

ECON0603. The economic system of Hong Kong (6 credits)

The course provides a comprehensive discussion of the salient aspects of the Hong Kong economy. Topics include Hong Kong's national income accounting and economic development, the monetary system and exchange rate regime, the financial system, public finance and fiscal policy, external trade and foreign investment, economic relations with the Mainland, the labour market and employment, the property market and housing policy, regulation of public utilities and competition policy, industrial development and policy, and income distribution. Emphasis will be given to both economic analysis and institutional arrangements of the major economic sectors and related policies. Attention will be given to topics of recent public concern.

Assessment: coursework 50%, examination 50%.

ECON0605. Economic history of China (6 credits)

An overview of China's economy from the Han dynasty to the 20th century and its relation with the rest of the world. Growth in productivity and population, development of transportation and market infrastructure, money and credit in the two Han, Sui/Tang, Song/Yuan, and Ming/Qing era. China's foreign trade in classical, medieval and modern times. European discovery of the New World and its impact on China's economy and trade. Comparisons of Ming/Qing China with early modern Europe. Reasons why China fell behind and why the Industrial Revolution did not happen in Ming/Qing China. Implications for the 21st century.

Assessment: coursework 40%, examination 60%.

ECON0606. Current economic affairs (6 credits)

This seminar-style course is designed to train students to analyze economic problems of the day, particularly those relating to the Hong Kong economy. Students are expected to conduct supervised research on current economic problems and to lead and participate in classroom discussions.

Assessment: coursework 100%.

ECON0701. Introductory econometrics (6 credits)

Econometrics is the branch of economics that formulates statistical methodology for use in analyzing economic data. Consequently, the objective of this course is to prepare students for basic empirical work in economics. In particular, topics will include multiple regression analysis, statistical inference and hypothesis testing, functional form specification, time series models, and limited dependent variable models. Students will have the opportunity to use actual economic data to test economic theories.

Assessment: coursework 40%, examination 60%.

ECON0702. Mathematical methods in economics (6 credits)

The main emphasis of the course is to explain the mathematical structure of some undergraduate level economic theories, in terms of the way in which each particular mathematical assumption is translated into their economic counterpart. The course covers multi-variable unconstrained maximization, constrained maximization, comparative statics, and a brief introduction to some dynamic economic models.

Assessment: coursework 40%, examination 60%.

ECON0703. Mathematical economics (6 credits)

Modern economic theory treated mathematically. Topics may include: applications of optimization to choice theory, applications of the implicit function theorem to comparative statics, applications of differential and difference equations to stability of equilibrium, applications of linear mathematics and fixed point theorems to Leontief and Arrow-Debreu models.

Assessment: coursework 40%, examination 60%.

ECON0706. Uncertainty and information (6 credits)

This course examines the effects of uncertainty and imperfect information on individual decision making and on market equilibrium. Topics may include the expected utility hypothesis, risk bearing and risk sharing, search, adverse selection, signaling, contract theory, mechanism design, information acquisition and information transmission.

Assessment: coursework 40%, examination 60%.

ECON0707. Economic forecasting (6 credits)

This course introduces basic techniques in forecasting economic structural relationships. Topics include smoothing, filters, arima models, unit roots and stochastic trends, vector autoregressions, cointegration and error correction, regime switching, volatility, diagnostics, model selection, forecast evaluation and combination.

Prerequisite: ECON0701.

Assessment: coursework 100%.

ECON3108. Selected topics in price theory (6 credits)

This course acts as a platform to provide an overview of topics that are conceived to be pivotal in economics. The topics are essentially micro-based, but have applications in other disciplines like macroeconomics and finance. Specific topics are picked by the instructor. Previous examples include venture capital and private equity; property rights, theory of the firm, incomplete contracting, financial contracting, bankruptcy, and corporate voting.

Prerequisites: ECON2101 or ECON2113.

Assessment: coursework 40%, examination 60%.

FINA0102/BUSI0017. Financial markets and institutions (6 credits)

This course is designed to introduce and analyze the structure, operations and functions of the financial system. The course starts with an introduction to financial markets' role in the economy, and the determination of interest rates and valuation of cash flows. The course then discusses various financial markets including money markets, bond markets, mortgage markets, stock markets and derivatives markets. Financial institutions will be discussed with an emphasis on their major functions and operations.

Prerequisite: BUSI0016/FINA1002 Introduction to finance.

Assessment: coursework 40%, examination 60%.

FINA0103. International banking (6 credits)

Nature of international banking. Comparison with domestic banking. Jurisdiction and regulatory framework: the Basle Concordat. Xeno-currency markets and international banking. International financing techniques: loan syndication, project financing, NIFs, RUFs etc. Risk exposure and control: sovereign risk, country risk, exchange risk, interest risk and credit risk. Management and strategies of international banks. 'National treatment' and financial centres.

Assessment: coursework 40%, examination 60%.

FINA0104. Management of commercial banks (6 credits)

This course introduces basic bank management techniques that include: asset and liability management, liquidity and reserve management, credit analysis, loan pricing and off-balance-sheet banking. Regulatory issues of commercial banks are also discussed.

Assessment: coursework 60%, examination 40%.

FINA0105. International financial management (6 credits)

The international corporation and its environment. Forex markets. Forex risk management. International working capital management. International treasury management. Foreign investment and capital budgeting. International financial markets: Euro-currency, Euro-bond, and Euro-notes markets.

Assessment: coursework 55%, examination 45%.

FINA0106. Insurance: theory and practice (6 credits)

Insurance is the study of risk financing through risk pooling. The use of insurance to reduce the adverse financial impact in case of a loss has become an important element of financial and risk management in our society. This course will cover the theories underlying each major type of insurance products; the characteristics of the contractual agreements pertaining to insurance products; the structure of the insurance industry and its impact on the pricing of insurance products; the operation of insurance companies and the need for government regulations of the industry.

Assessment: coursework 40%, examination 60%.

FINA0301/BUSI0069. Derivative securities (6 credits)

To provide a comprehensive analysis of the properties of options and futures and to offer a theoretical framework within which all derivatives can be valued and hedged. Topics covered: simple arbitrage relationships for forward and futures contracts, hedging and basis risk, stock index futures, swaps, trading strategies involving options, valuation of options using a binomial model and the Black-Scholes analysis, options on interest rates, stock indices, currencies and futures, and exotic option.

Prerequisite: BUSI0016/FINA1002 Introduction to finance.

Assessment: coursework 40%, examination 60%.

FINA0302/BUSI0011. Corporate finance (6 credits)

A course on the advanced treatment of corporate financial decisions. Topics to be covered include corporate valuation; cost of capital; capital structure; leasing; mergers and acquisitions; options; warrants; and convertible bonds.

Prerequisite: BUSI0016/FINA1002 Introduction to finance.

Assessment: coursework 40%, examination 60%.

FINA0401. Empirical finance (6 credits)

This course is a survey and introduction to the empirical research methods commonly used in the analysis of financial markets and how they are applied to actual market data. Topics may include: properties and patterns of returns, tests of asset pricing models and term structure models, efficient markets hypothesis and return anomalies, event study methodology, and estimating time-varying volatility models.

Prerequisite: ECON0701

Assessment: coursework 40%, examination 60%.

FINA0402. Mathematical finance (6 credits)

Arbitrage Theory. Properties of the portfolio frontier. Two fund separation. Valuation of state contingent claims. Derivative assets analysis. Multiperiod securities markets. Differential information.

Assessment: coursework 40%, examination 60%.

FINA0501. Asian financial institutions (6 credits)

History and institutional aspects of financial markets in Hong Kong, Singapore, Thailand and other Asian economies. Regulatory policies and practices.

Assessment: coursework 40%, examination 60%.

FINA0804/BUSI0056. Fixed income securities (6 credits)

An integrated analysis of the market institutions, theory and empirical evidence in the area of fixed-income markets. Topics covered: Treasury markets, bond mathematics, arbitrage-free models of the term structure, corporate-debt pricing, convertible bonds, primary mortgage markets and securitization, immunization and portfolio insurance, valuation of futures and options on bonds, embedded options, and interest rate risk management.

Prerequisite: BUSI0016/FINA1002 Introduction to finance and BUSI0069/FINA0301 Derivative securities.

Assessment: coursework 40%, examination 60%.

FINA0805. Real estate finance (6 credits)

Introduction to real estate economics, mortgage market, real estate auctions in Hong Kong, pre-sale market in Hong Kong, pricing of land and residential/commercial properties, mortgage-backed securities and mortgage company.

Assessment: coursework 40%, examination 60%.

FINA1001. Financial statement analysis (6 credits)

This course covers the basic issues and principles of fundamental analysis, which deals with the valuation of a firm's equity shares and debt by using the information of financial statements. The objective of this course is to enable students to understand the key financial statements, important elements of financial statement analysis, and the application of financial statement analysis to forecasting and valuation analysis.

Co-requisite: BUSI1002 Introduction to accounting

Assessment: coursework 40%, examination 60%.

FINA2802/BUSI0024. Investments (6 credits)

A comprehensive analysis of various investment vehicles and portfolio management techniques. Topics covered: modern portfolio theory and asset pricing models, portfolio management, investment strategies, analysis of common stocks and bonds, and introduction to derivatives securities.

Prerequisite: BUSI0016/FINA1002 Introduction to finance.

Assessment: coursework 50%, examination 50%.

Third-year Courses**ECON3505. Project evaluation (6 credits)**

This course covers the economic evaluation of projects from a public sector viewpoint using microeconomic tools. It explores the normative aspects of evaluating public projects and policies, the measurement of welfare change and public investment criteria, and employs basic financial analysis. Economic and financial evaluation of government projects and Build-Operate-Transfer infrastructure projects (so-called BOT projects) will be discussed.

Assessment: coursework 40%, examination 60%.

ECON3801. Reading course (6 credits)

This course consists of supervised reading and written work. Candidates may specialize in one topic under the supervision of faculty members of the School of Economics and Finance. Examples of topics are: the problem of social cost, investment in human capital, general equilibrium theory, empirical methods in international trade, international monetary relations, theories of saving and the East Asian economies, and current economic problems of Hong Kong.

Candidates must submit the title of their project within the first two weeks of the semester for approval by the Director of the School of Economics and Finance. An original project paper is required in lieu of a written paper in the Examination. The project paper shall not exceed 10,000 words in length, and must be completed and presented not later than the last day of the examination period for that semester. Candidates shall submit a statement that the project papers represent their own work (or in the case of joint work, a statement countersigned by their co-worker(s), which shows the degree of their work) undertaken after the registration in the course.

Assessment: project paper 100%.

ECON3802. Dissertation (12 credits)

Candidates may write a dissertation under the supervision of faculty members of the School of Economics and Finance. Topics offered may vary from year to year, depending on the research interests of the lecturer. A satisfactory dissertation may be offered in lieu of two written papers in the Examination.

Candidates must submit the title and an outline of their dissertation for approval by the Director of the School of Economics and Finance not later than December 1 of the final year of the curriculum, and the dissertation, which should not exceed 20,000 words in length, shall be completed and presented not later than May 31 of that academic year. (Note: The course extends over two semesters. Candidates must enroll in the first semester.)

Prerequisite: Cumulative GPA of 3.0 or above at the time of enrolment

Assessment: dissertation 100%.

FINA3601. Reading course (6 credits)

The course consists of supervised reading and written work. Candidates may specialize in one topic under the supervision of faculty members of the School of Economics and Finance.

Candidates must submit the title of their project within the first two weeks of the semester for approval by the Director of the School of Economics and Finance. An original project paper is required in lieu of a written paper in the Examination. The project paper shall not exceed 10,000 words in length, and must be completed and presented not later than the last day of the examination period for that semester. Candidates shall submit a statement that the project paper represent their own work (or in the case of joint work, a statement countersigned by their co-worker(s), which show the degree of their work) undertaken after the registration in the course.

Assessment: project paper 100%.

FINA3602. Dissertation (12 credits)

Candidates may write a dissertation under the supervision of faculty members of the School of Economics and Finance. A satisfactory dissertation may be offered in lieu of two written papers in the Examination.

Candidates must submit the title and an outline of their dissertation for approval by the Director of the School of Economics and Finance not later than December 1 of the final year of the curriculum, and the dissertation, which should not exceed 20,000 words in length, shall be completed and presented not later than May 31 of that academic year (Note: The course extends over two semesters. Candidates must enroll in the first semester).

Prerequisite: Cumulative GPA of 3.0 or above at the time of enrolment

Assessment: dissertation 100%.

FINA3806. Risk management (6 credits)

This course introduces students to corporate financial risk management. Topics include identification and measurement of financial risk, and management of financial risk using forwards, futures, swaps, options, and innovations such as caps, floors, collars, break and range forwards, and swaptions.

Prerequisites: BUSI0011 *or* FINA0302, and BUSI0024 *or* FINA2802.

Assessment: coursework 40%, examination 60%.

FINA3807. Special topics in finance (6 credits)

This course covers current developments in finance. Possible topics include security trading and market making, venture analysis, financial contracting, investment strategies for local markets and other current issues in finance. The exact topic to be offered will be determined by the lecturer(s).

Prerequisites: BUSI0011 *or* FINA0302, and BUSI0024 *or* FINA2802.

Assessment: coursework 40%, examination 60%.

ENGLISH

The Department of English gives teaching and supervision in English and American literatures, world literature in English, sociolinguistics, critical linguistics, and English language and linguistics. The Department offers a **major in English Studies** in the second and third years. Students who major in English Studies must select a minimum of eight six-credit courses (or equivalent) in English.

There is a quota for **ENGL1009**. Admission is strictly on the basis of academic record including at least a minimum C grade in the Use of English AS exam and good AL results, GPAs or their equivalent. Students intending to enrol in English courses in Year 2 and Year 3 must normally have completed **ENGL1009** and achieved a satisfactory result. Students with less than a C grade in **ENGL1009**, or with an unsatisfactory report from their tutor, will not normally be permitted to major in English.

At the end of the students' first or second year, the Department will invite a small number to be **Special Honours English Majors**. Selected on the basis of their academic record and tutors' recommendations, these students will take at least 6 credits in English annually beyond the normal requirement for an English major and will be guaranteed admission to the courses of their choice. In their final year they will register for the tutorial course, Advanced Topics in English Studies (ENGL3032). Upon completing their programme and meeting the Special Honours requirements, these students will be given special recognition by the Department.

Regular attendance at tutorials and other classes and the punctual completion of work prescribed by the student's tutor or supervisor are expected.

Choice of courses and options is subject to the approval of the department. Students must ensure that their choice of courses conforms to any prerequisites laid down by the department. English MAJORS are given priority entry into Year 2 and 3 courses.

Prescribed reading, specifications for each course, recommended course combinations, and information about prerequisites are available in the department handbook and the website <http://www.hku.hk/english>.

First Year

ENGL1009. Introduction to English studies (9 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

This course introduces students to the study of English writing. Students will be introduced to the basic elements of literary analysis and theory in English, and to intellectual issues relevant to the study of the language and its culture. No previous experience of literary studies or linguistics is assumed, but at the end of this introductory course students will have a grasp of the basic concepts and skills needed to make advanced studies in English interesting and enjoyable. The course will also offer guidance and practice in reading, discussion, group work, writing and basic research, including the use of the library and the internet.

First Year Examinations

ENGL1009 will be examined by a two-hour written paper.

First Year Coursework Assessment

Coursework assessment marks for **ENGL1009** are based on tutorial assignments and class performance. The final grade is based on the student's performance in the written examination (50%) and in coursework (50%).

Second and Third Year

All courses beyond the first year may be taken in either the second or third year, unless otherwise indicated. These courses consist of: (a) English, American, and postcolonial writing, including individual authors and genres, as well as literary and cultural topics; (b) English language studies and linguistics, including the linguistic analysis of English, sociolinguistics, the history of linguistics, critical linguistics, and the politics of language; and (c) the English language at work in a range of contexts and genres, including creative writing and drama.

The Department also offers a tutorial course, Advanced Topics in English Studies (ENGL3032). This is a 12-credit course, which allows students to follow a programme designed to suit their individual interests. There are no formal lectures and students are assessed on the basis of their written work. Admission to this course is subject to satisfactory examination results and tutors' recommendations.

Second- and Third-Year Examinations

Modes of assessment vary from course to course. Please check the course description for details of how each course is assessed.

If staffing arrangements permit, the following second- and third-year courses will be offered:

ENGL2002. Language in society (6 credits)

This course will provide an introduction to the study of 'sociolinguistics', which deals with the relationship between language and society. Topics will vary, but may include the following: multilingualism, language varieties, language planning, language change, English in contact with other languages.

Assessment will be by 100% coursework.

ENGL2003. The history of English (6 credits)

This is a course about language origins and language change. It investigates the social, political and linguistic reasons that English has developed into the global superpower language of today, and introduces basic tools and methodologies for studying language change in English.

Assessment will be by 100% coursework.

ENGL2004. English syntax (6 credits)

This course introduces the structure of English by investigating approaches to grammar, models of grammatical analysis, and the grammar of contemporary English. It is interested in the relationship between morphology and syntax, and grammar and linguistics.

Assessment will be by 100% coursework.

ENGL2007. Literary linguistics (6 credits)

This course uses linguistic techniques to analyse literary texts by examining both the devices that literary authors employ and the literary effects they create in different styles and genres. It employs methods of structural linguistic analysis (looking at the syntax and phonology of texts) as well as socio-historical and pragmatic methods.

Assessment will be by 100% coursework.

ENGL2010. English novel I (6 credits)

A study of narrative fiction, and of its development in the eighteenth and nineteenth centuries. Assessment will be by 100% coursework.

ENGL2011. English novel II (6 credits)

A study of narrative fiction, and of its development in the nineteenth and twentieth centuries. Assessment will be by 100% coursework.

ENGL2012. Contemporary literary theory (6 credits)

In the late 20th century, developments in critical thought had a major impact on literature and criticism. Relations between literary production and language, politics and history were radically re-examined by and through what has become known as 'theory'. As a body of thought, theory includes such diverse and conflicting schools and movements as Marxism, poststructuralism, feminism and gender theory, new historicism, postcolonialism and postmodernism. As well as exploring the institution of theory in the academy, students will put theory into practice in readings of selected literary texts.

Assessment will be by 100% coursework.

ENGL2022. Women, feminism and writing I (6 credits)

This course will explore questions of identity and difference as expressed in women's writing. It will provide a general introduction to feminist literary theory and the on-going range of feminist interventions in literary and cultural studies.

Assessment will be by 100% written coursework.

ENGL2027. Text and discourse in contemporary English (6 credits)

This course will examine how writers exploit the resources of English for creative and communicational purposes in contemporary writing in different genres.

Assessment will be by 50% coursework, 50% examination.

ENGL2030. World Englishes (6 credits)

This course will survey the English language throughout the world, with reference to the use of English in Britain, Asia, and Hong Kong. This course will focus particularly on the development of 'new Englishes' in Asia and Hong Kong.

Assessment will be by 100% coursework.

ENGL2031. The semantics and pragmatics of English (6 credits)

This course introduces the study of meaning in the English language. We will examine semantic meanings – meanings encoded in the language system itself – and also pragmatic meanings – meanings inferred from the communicative context of language use.

Assessment will be by 100% coursework.

ENGL2033. English novel III (6 credits)

A study of narrative fiction, and of its developments in the twentieth century.
Assessment will be by 60% coursework, 40% examination.

ENGL2035. Reading poetry (6 credits)

An advanced reading course for students interested in specializing in poetry.
Assessment will be by 50% coursework, 50% examination.

ENGL2036. Advanced literary linguistics (6 credits)

This course extends the linguistic analysis of literary texts begun in ENGL2007. Literary linguistics.
Assessment will be by 100% coursework.

ENGL2037. Science fiction (6 credits)

This is a survey of the genre of science fiction from late 19th century literature by H.G. Wells through to recent movies such as *Blade Runner* and *The Matrix*. As well as formal and historical study of the SF genre, the course will be concerned with fictional presentations of scientific possibility and the moral and political strategies that underlie representations of utopia and dystopia.
Assessment will be by 100% coursework.

ENGL2039. Language and gender (6 credits)

This course examines the relationship between cultural attitudes and language, how gender socialization is reflected in the structure and use of language, and the effectiveness of political and social forces in “legislated” linguistic change. Stereotypes and biases about the sexes, standard and vernacular norms will also be examined in the course.
Assessment will be by 100% coursework.

ENGL2045. Travel writing (6 credits)

This is a survey of European travel writing as a literary genre from the medieval period to the present day. The writings of travelers and explorers such as Marco Polo, Christopher Columbus and James Cook are examined, as well as those of modern travel writers such as Freya Stark, Graham Greene, D.H. Lawrence, Paul Theroux and Jan Morris. European travel writing is explored formally and thematically with the aim of introducing students to its many strategies and subtexts, and especially its historical role in articulating ‘otherness’ for the European imagination.
Assessment will be by 100% coursework.

ENGL2046. English words (6 credits)

This course explores the structure, meaning, history, and usage of English words from a linguistic point of view.
Assessment will be by 100% coursework.

ENGL2047. English discourse structures and strategies (6 credits)

This course will provide an introduction to the analysis of English discourse from a linguistic perspective. Students will learn rhetorical methodologies and examine their effects on readers and listeners. Units include: spoken and written English discourse, global organization and cohesion, discourse markers, information structure, narrative, and non-verbal structures and strategies.

Assessment will be by 100% coursework.

ENGL2048. Language and jargon (6 credits)

This course looks at specialized sub-languages used by different social groups. For example, drug addicts, criminals, butchers, and dog-breeders all have their own specific languages or jargons. The various reasons that have been advanced for the formation of these languages are discussed, and their role in the wider language culture of different societies is examined. The course also looks at the history of the treatment of specialized sub-languages by official agencies, lexicographers and linguists.

Assessment will be by 100% coursework.

ENGL2049. The history of English: sociolinguistic perspectives (6 credits)

This course will have a specific focus on the history of the English language from a sociolinguistic perspective. The course will discuss issues related to language contact, standardisation, variation, and varieties of English. Particular reference will be made to the role of attitudes and ideologies in the development of the language.

Assessment will be by 100% coursework assessment.

ENGL2050. English corpus linguistics (6 credits)

Corpus linguistics is a rapidly-developing methodology in the study of language. It exploits the power of modern computer technology to manipulate and analyse large collections of naturally-occurring language ("corpora"). This course will introduce students to the use of computers and computerized corpora as tools for exploring the English language.

Assessment will be by 100% coursework.

ENGL2054. Race, language and identity (6 credits)

This course looks at different notions of identity and the origins of modern understandings of ethnicity. It focusses on the contribution made by ideas about language to theories of group identity, including nationalism, and the tensions between linguistic, racial, religious and cultural notions of identity.

Assessment will be by 100% coursework.

ENGL2055. American Gothic: Haunted Homes (6 credits)

In this course we will examine the gothic as an important genre in American literature and trace its tradition across two centuries. As a response to dominant ideas and conventions that shaped American literature, the gothic offers us a challenging perspective on the mainstream as well as on what it excludes. Beginning with some classic examples of the genre, we will seek to identify the elements and the rhetoric of the gothic text in order to appreciate the specific use that later writers have made of the gothic form.

Assessment will be by 100% coursework.

ENGL2057. Text and image (6 credits)

This interdisciplinary course explores relations between literature and various forms of image-based representation. It begins with ‘painterly’ descriptions in novels and poetry, and common strands in art and literary criticism, and proceeds to discussion of relations between film and literature, such as the presence of cinematographic form in modern literature. In the concluding module, we consider the shift in emphasis from text-based to image-based culture and its impact on postmodern society. Course material consists of critical essays, and examples from literature, the pictorial arts and the moving image.

Assessment will be by 100% coursework.

ENGL2058. Narrative prose: a linguistic investigation (6 credits)

This course examines the linguistic techniques by which narrative writing in English works. With a focus on literary texts, the course will consider topics such as co-reference and cohesion, syntactic style and patterning, place and time deixis, the handling of conversation, modality and point of view, and more generally, the linguistics of ‘realism’, and the linguistic basis of irony.

Assessment will be by 100% coursework.

ENGL2059. American drama and American film (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will introduce American drama and American film: developing stories of America in performance. We will emphasize performance, as well as analysis: casting, acting, directing, staging, special effects, and audience. As centers of industry, education, and culture moved across the country, form and innovation shifted accordingly. Looking at competing histories and narrative strategies, we will see how American plays and American films participate separately and together in remaking American myths and literary patterns, while assimilating and rejecting inherited models. Considerations of American English, silence, the loner’s staged resistances, and audience participation will be included. We will read plays such as: Eugene O’Neill’s *The Hairy Ape*, Tennessee Williams’s *The Glass Menagerie*, Arthur Miller’s *All My Sons*, Sam Shepard’s *True West*, and Ishmael Reed’s *Hubba City*. We will see films such as *Casablanca*, *High Noon*, *The Way We Were*, *Hair*, and *Boyz N the Hood*.

Assessment will be by 100% coursework.

ENGL2061. British and American literary culture (6 credits)

This course will focus on representative American or British literary and cultural texts. After attending lectures and workshops in the department, students will have an opportunity to travel to relevant places in the United States or Britain, and will be given related background tuition or lectures at a North American University or a British university. Students will be required to present portfolios including essays, presentations, and field-trip reports to the department.

This course will only be offered to students majoring in English.

Assessment will be by 100% coursework.

ENGL2062. The history of Western linguistics (6 credits)

This course will trace the history of ideas about language and its relationship to the mind and the world, from ancient to modern times.

Assessment will be by 100% coursework.

ENGL2063. Advanced English phonetics and phonology (6 credits)

This course will provide further instruction in the theoretical underpinnings and practical applications of phonetics to the study of English and general linguistics. Topics may include the following: the history of phonetics, problems of phonological analysis, current trends in phonetics, systems of transcription, and advanced transcription exercises.

Assessment will be by 100% coursework.

ENGL2065. Meaning and metaphor (6 credits)

This course will introduce students to a number of questions about linguistic meaning and examine various definitions of metaphor. Among the questions considered are: What role does metaphor play in human language? In what way (if at all) do languages create or embody particular culturally-specific world-views?

Assessment will be by 100% coursework.

ENGL2066. Orientalism and linguistics (6 credits)

This course studies linguistics as a branch of what Edward Said has termed 'Orientalism', i.e. western models of Asian language, literature, culture and society created within European colonialism. It looks at the ways western linguists of the 19th and 20th century have 'imagined' or categorized Asian languages, relating those categories to debates within western linguistics.

Assessment will be by 100% coursework.

ENGL2067. American English (6 credits)

This course addresses the problems (theoretical and practical) inherent in defining a variety of English as 'American'. Issues treated include the history of American English; dialectology; sociolinguistics; Black English; and the politics of American English.

Assessment will be by 100% coursework.

ENGL2069. Form and meaning (6 credits)

An investigation into the relationship between English structure and meaning (semantics and pragmatics), considering how meanings are encoded and inferred.

Assessment will be by 100% coursework.

ENGL2070. Advanced topics in sociolinguistics (6 credits)

This course is designed for students who wish to pursue advanced work in the study of language and society. The course requires the student to participate in sociolinguistic fieldwork and to complete a written project on an approved topic. Students will be required to work independently. There will be no formal lectures and no final written examination; students will meet regularly with their tutor for guidance. One or more short field trips may be organized to places of sociolinguistic interest.

Assessment will be by written project incorporating the results of original fieldwork.

ENGL2074. Postcolonial readings (6 credits)

This course examines important works of literature in English from perspectives opened up by recent debates on 'nation', 'narration', and 'hybridity'.

Assessment will be by 50% coursework, 50% examination.

ENGL2075. The idea of China (6 credits)

An examination of English representations and interpretations of China in a selection of writings from the 18th century to the early 20th century.

Assessment will be by 100% coursework.

ENGL2077. Varieties of English (6 credits)

This course will survey English accents, dialects and other 'varieties' of English, with reference to the description and analysis of sociolinguistic variation in English.

Assessment will be by 100% coursework.

ENGL2078. The novel today (6 credits)

This course examines developments in the novel by studying a representative sample of recently published fiction in English. Innovations in narrative technique, such as metafiction and postmodern poetics, will be one strand of enquiry. Thematic strands will depend on the novels selected for study but are likely to include, gender, representation, globalism, postmodernism, race and ethnicity, and identity.

Assessment will be by 60% coursework, 40% examination.

ENGL2079. Shakespeare (6 credits)

This course will explore some of the themes and form of Shakespeare's drama, and will consider how his work has been interpreted in modern times.

Assessment will be by 60% coursework, 40% examination.

ENGL2080. Women, feminism and writing II (6 credits)

This course will explore the often difficult relationship between women and what has been traditionally known as the 'feminine sphere'. Women have commonly been associated with the feminine sphere of love, marriage and family and this course will consider how modernity and feminism have challenged and disrupted this assumption.

Assessment will be by 100% written coursework.

ENGL2082. Modern literary criticism (6 credits)

This course introduces students to a selection of major texts in literary criticism from the early 19th century to the 1960s. It examines principal critical concepts and methodological principles formulated in these texts and traces the developments of critical thought within this period.

Assessment will be by 100% coursework.

ENGL2084. Modernism and short fiction (6 credits)

This course studies the re-invention of traditional forms of writing in the modernist revolution that ushered in the twentieth century in Europe. Concentrating on short fiction, it investigates how modernist writers found ways to 'make it new'.

Assessment will be by 100% coursework.

ENGL2087. Persuasion (6 credits)

This is a course about rhetoric, in which students will explore ways in which language can be used to convey, reinforce or change ideas. The objective is to help students to understand, analyse, and develop the arts of discourse in English, and the critical skills on which they depend.

Assessment will be by 100% coursework.

ENGL2089. Making Americans: Literature as ritual and renewal (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will be an introduction to American literature primarily through fictional and non-fictional accounts of exemplary lives. Our focus will be on how successive generations of immigrants and settlers have constructed and transformed a vision of "America" as process and promise. The course aims to introduce students to the diversity of writing that constitutes American literature, to guide them in the development of critical reading and writing skills and to provide them with opportunities to build, present and respond to arguments about the texts and topics under discussion.

Assessment will be by 100% coursework.

ENGL2090. The moving production of America: reading recent films (6 credits)

In this course we will look at recent American movies and examine the ways in which they generate visions of American reality. Our inquiries will be guided by three focuses: 1) looking at movies, we will ask where they locate American life and how they represent it; 2) looking through movies, we will ask how they feel the pulse of an American public, what assumptions they make about their audience and how they seek to move it; 3) looking into movies, we will try to understand how they review and reconfigure the world of American movies itself.

Assessment will be by 100% coursework.

ENGL2091. Stand-up comedy: Asian-American drama and American humor (6 credits)

In this course we will look at Asian-American drama in two ways: through humor and an abbreviated history of drama in America. Topics to be addressed include Asian-American humor, oral and written developments of "character" in America, American tall tales, questions of youth and tradition, American story-telling on stage. The course involves students in several ways: as readers, as writers, as voluntary participants in short stage pieces, as collectors of data on humor in popular and literary settings.

Assessment will be by 100% coursework.

ENGL2092. Postcolonial English (6 credits)

For many creative writers - writers of poetry, fiction, drama - from outside the Anglo-American world, English has a complex history and often an uneasy relationship, with native languages. The decision, or the choice, to write and publish in English, is an issue they have reflected upon and debated, nationally and internationally, with other writers. Such reflections and debates constitute one of the dynamic contours of "Global English" as a discourse. Critical questions often raised in the debate concern the English language as the bearer of cultures. They include the changing roles of English as a colonial or postcolonial language, as the language of the unitary or pluralistic nations, as a dominant or minority language, as the language of 'English literature' or 'Literature in English'. In this course, students will be introduced to these questions through discussions of essays by writers who have considerable practical experience using English as the language of creativity, and who are active contributors to debates about English in their own locations. Assessment will be by 50% coursework, 50% examination.

ENGL2093. Literary islands: English poetry and prose from the South Pacific and the Caribbean (6 credits)

In this course we will read and discuss literary texts mainly poems and short stories from two cultural regions that received the English language as colonial cargo between the 17th and 19th centuries. Looking at the different histories of the insular cultures of the South Pacific and the Caribbean, we will consider how these histories have shaped the emergence of Anglophone literatures, and how these literatures in turn challenge our expectations of English literature. We will pay special attention to the forms of communication these texts represent and establish as they construct a sense of place, and parallels will perhaps be drawn to the case of Hong Kong. Topics: history and politics of English in the South Pacific and the Caribbean, the emergence of English-language literatures and the development of indigenous traditions, the relationship between writing and place, distance and insularity, the relationship between literature and vernacular culture (conversation, song, storytelling, oratory) Assessment will be by 100% coursework.

ENGL2094. Cultural approaches to second language varieties of English (6 credits)

In this course, we will look at second language varieties of English and what they can tell us about the cultural background of their speakers. After an introduction to the relation of language and culture in general (*Linguistic Relativity Principle*), and some modern adaptations of this principle with respect to the role of English in the world, the students will be acquainted with specific methodologies from cognitive linguistics/cognitive anthropology and computer corpus analysis, which allow them to systematically analyze language from a cultural perspective. The students are required to conduct independent research, utilizing these methods of investigation. Some prior knowledge about varieties of English (World Englishes) is of help, but is no requirement. Due to the restricted number of workstations in the computer lab, not more than 40 students can be admitted to this class. Assessment will be by 100% coursework.

ENGL2095. The East: Asia in English writing (6 credits)

Interpretations of the Orient in modern western writings, from the colonial to the postcolonial period. Assessment will be by 100% coursework.

ENGL2096. Creative Writing (12 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In this year-long seminar, students will study the craft of writing. As developing writers, they will find their attention directed toward elements of design in language. Practice will be offered in training the eye and ear for recognizing, developing, and editing elements of voice. In the first semester, stories and poems will be the focus. The second term will introduce the writing of plays, along with editorial work on the journal *Yuan Yang*. Continuous practice is emphasized, as is reading.

Assessment will be by 100% coursework.

ENGL2097. Imagining Hong Kong (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In this course, students will read selections of fiction, poetry, essays, and journalism from earlier moments in the twentieth century to post-1997. Questions of modernity, urbanization and the urban subject, and cross-cultural identities will be discussed from perspectives opened up by postcolonial theories, and with reference to historical change both locally and in Hong Kong's geopolitical situation in the last fifty years.

Assessment will be by 50% coursework, 50% examination.

ENGL3032. Advanced topics in English studies (12 credits) (for students in their third year of study)

This is an advanced tutorial course which allows the student to follow an in-depth programme of research under the guidance of a member of staff. There are no lectures, and the course aims to encourage the student to pursue independent research. Students should choose a topic which falls within the broad area of the English Department's curriculum. This should be done in consultation with a member of staff. The student and staff member should agree a programme of study, and the student can opt either to produce a single extended piece of work (a dissertation) or four essays on related topics. The student should have regular meetings with the tutor. Admission to this course is conditional on good examination performance, and the subject matter and scope of the course requires the approval of the department.

Special Topics

The following or other special topics will be offered from time to time:

ENGL2040. Asian American literature (6 credits)

This course presents a survey of Asian American literature through literary texts from Asian American communities, including Japanese, Chinese, Korean, Filipino, and Southeast Asian Americans. We will touch on major themes explored in these texts, such as concepts of dislocation and relocation as well as finding and/or inventing a usable past. The readings span a range of genres and historical periods. The course will attempt to contextualize these texts both historically and culturally.

Assessment will be by 100% coursework.

EUROPEAN STUDIES

The Programme in European Studies provides an interdisciplinary approach to the study of European civilisation. Rather than being based in a single department, the Programme is administered through the Faculty of Arts by a Board of Studies in European Studies comprised of representatives from ten departments and the Language Centre. Both rigorous and flexible, the Programme enables students to tailor their studies to suit their individual aims; students can develop the necessary skills for a wide range of pursuits related to the politics, history, culture, and economy of Europe. Courses offered under the European Studies code are open to non-majors.

To major in European Studies, a student must take the four European Studies Core Courses (EUST1010, EUST2010, EUST2020 and EUST3010); complete the second and third years of a Core Language (either French, German, Italian, Portuguese, or Spanish); and take a minimum of eighteen credits from an approved list of second- and third-year departmental courses, including courses from at least two departments/centres/programmes (see below). In exceptional cases, a particular requirement may be waived.

Students should note that to enter the second year of a language course, one must normally pass the first year of that language (refer to the Language Centre for further information). Students should also note that many of the departmental courses have prerequisites set by participating departments.

Any European Studies student who successfully fulfills the requirements of the major in French or German or the minor in French, German, Italian, Portuguese, or Spanish will be deemed to have satisfied the language requirement of the European Studies major. In such a case, the student will be required to make up the 24 credits in language core courses by taking an additional 24 credits in departmental courses, other language core courses, or a combination of the two.

A minor in European Studies shall consist of 24 credit units of second and third-year courses from the European Studies syllabus. As a pre-requisite, students must pass EUST1010. Foundations of European Studies (6 credits). The following two courses are compulsory for the minor: EUST2010. European identity (6 credits) and EUST3010. European political and economic institutions and processes (6 credits). Courses taken to fulfill the requirements of the student's major may not be counted towards a minor in European Studies.

EUROPEAN STUDIES COURSES

FIRST YEAR COURSES

EUST1010. Foundations of European Studies (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

This first year course serves as an introduction to European Studies. It is a core requirement for students wishing to major in European Studies, but it is also suitable for anyone seeking a broad understanding of European society and culture. The principal focus of the course is the development of the "idea of Europe" in the 20th century, with some attention also given to earlier periods. Emphasis is placed on the states making up the European Union; eastern Europe and Russia are included where relevant. The main theme of the course revolves around heterogeneity and homogeneity in Europe and the approach is multidisciplinary, embracing politics, economics, history, culture, and religion.

Assessment: 50% coursework, 50% examination

SECOND AND THIRD YEAR COURSES

EUST2010. European identity (6 credits)

(This course is also offered to second year non-BA students for inter-Faculty broadening purposes.)

This course, which is required of all European Studies majors in their second year, will introduce students to the linkages between modern Europe, its historical foundations and its various national identities. Issues of identity will include history, politics, society and culture in the modern and contemporary periods. Selected highlights and case studies of European countries will be treated in the lectures, tutorials, and students' projects.

Assessment: 75% coursework, 25% examination

EUST2020. European Studies in Europe (6 credits)

This summer course, conducted during up to four weeks in Europe, is offered to European Studies majors between their second and third years of study. It consists of guided visits to key sites relevant to European politics, economics, and culture in at least two countries, in combination with lectures in English on specific topics related to current European affairs and the countries visited. This will give students the opportunity to convert the theoretical knowledge gained from their core courses into direct experience within the European context.

Assessment: 100% coursework

EUST3003. European Studies dissertation (12 credits)

Students in this course will be expected to submit a written dissertation based on research into an aspect of European politics, history, culture, or economics. The dissertation must be supervised by a teacher, either in European Studies or in another department of the university. Students enrolled in this course may not enroll in EUST3004.

Assessment: 100% coursework

EUST3004. European Studies research project (6 credits)

Students in this course pursue independent research and produce a research paper under the supervision of a teacher, either in European Studies or in another department of the university. Students enrolled in this course may not enroll in EUST3003.

Assessment: 100% coursework

EUST3010. European political and economic institutions and processes (6 credits)

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

This course, which is required of all European Studies majors in their third year, will further familiarise students with the major international economic and political institutions in Europe such as the European Union and NATO. The organisation of the institutions will be explored along with the processes by which decisions are made and changes can be introduced. Included in the syllabus will be an examination of Europe in the international setting. Taught within a seminar type framework, students will be encouraged to select, in consultation with a staff member, subject areas within the area of focus for deeper examination.

Assessment: 50% coursework, 50% examination

THE MAJOR IN EUROPEAN STUDIES

FIRST-YEAR REQUIREMENTS

1. EUROPEAN STUDIES CORE COURSE

EUST1010. Foundations of European Studies (6 credits)

2. LANGUAGE CORE COURSES

LANG1001. French I.1 (6 credits) and

LANG1002. French I.2 (12 credits)

or

LANG1003. German I.1 (6 credits) and

LANG1004. German I.2 (12 credits)

or

LANG1007. Italian I.1 (6 credits) and

LANG1008. Italian I.2 (6 credits)

or

LANG1010. Spanish I.1 (6 credits) and

LANG1011. Spanish I.2 (6 credits)

or

LANG1025. Portuguese for beginners – Part I (6 credits) and

LANG1026. Portuguese for beginners – Part II (6 credits)

SECOND- AND THIRD-YEAR REQUIREMENTS

1. EUROPEAN STUDIES CORE COURSES

EUST2010. European identity (6 credits)

EUST2020. European Studies in Europe (6 credits)

EUST3010. European political and economic institutions and processes (6 credits)

2. LANGUAGE CORE COURSES

LANG2001. French language II.1 (12 credits) and

LANG3001. French language III.1 (12 credits)

or

LANG2004. German II.1 (12 credits) and

LANG3007. German III.1 (12 credits)

or

LANG2010. Italian II (12 credits) and

LANG3012. Italian III (12 credits)

or

LANG2011. Spanish II (12 credits) and

LANG3013. Spanish III (12 credits)

or

LANG2024. Portuguese II (12 credits) and

LANG3026. Portuguese III (12 credits)

3. DEPARTMENTAL COURSES (European Studies majors must take eighteen credits from the following list, including courses from at least two departments/centres/programmes as listed below)

Comparative Literature

- CLIT2003. Modern European drama: drama and the modern subject (6 credits)
 CLIT2021. Reading the nineteenth-century: revolution, romanticism and realism (6 credits)
 CLIT2022. Reading the nineteenth-century: reaction and modernity (6 credits)
 CLIT2024. Reading comedy: Dante and Boccaccio (6 credits)
 CLIT2045. Colonialism/postcolonialism (6 credits)
 CLIT2057. Carnival versus tragedy: Reading renaissance culture (6 credits)
 CLIT2058. Histories of sexuality: Freud and Foucault (6 credits)
 CLIT2067. Re-placing Shakespeare (6 credits)
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Economics and Finance

- ECON0107. History of economic thought (6 credits)
 ECON0301. Theory of international trade (6 credits)
 ECON0302. International finance (6 credits)
 ECON0406. The economy and the state (6 credits)
 FINA0105. International financial management (6 credits)
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English

- ENGL2003. The history of English (6 credits)
 ENGL2010. English novel I (6 credits)
 ENGL2011. English novel II (6 credits)
 ENGL2012. Contemporary literary theory (6 credits)
 ENGL2033. English novel III (6 credits)
 ENGL2045. Travel writing (6 credits)
 ENGL2066. Orientalism and linguistics (6 credits)
 ENGL2075. The idea of China (6 credits)
 ENGL2078. The novel today (6 credits)
 ENGL2079. Shakespeare (6 credits)
 ENGL2080. Women, feminism and writing II (6 credits)
 ENGL2082. Modern literary criticism (6 credits)
 ENGL2084. Modernism and short fiction (6 credits)
 ENGL2095. The East: Asia in English writing (6 credits)
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European Studies

- EUST3003. European Studies dissertation (12 credits)
 EUST3004. European Studies research project (6 credits)
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Fine Arts

- FINE2012. Italian Renaissance art (6 credits)
 FINE2013. Northern Renaissance art (6 credits)
 FINE2014. Baroque art of Italy and Spain (6 credits)
 FINE2015. Baroque art of Flanders, the Netherlands and France (6 credits)
 FINE2025. The art of the Baroque (6 credits)
 FINE2026. The age of revolution: Art in Europe, 1750-1840 (6 credits)
 FINE2027. The formations of modernity: Art in Europe, 1840-1890 (6 credits)
 FINE2028. Vision in crisis (6 credits)

- FINE2029. Modernity and its discontents (6 credits)
 FINE2031. The rise of modern architecture in western culture (6 credits)
 FINE2032. Art and the portrayal of women (6 credits)
 FINE2033. Cross-cultural interaction in the 19th century (6 credits)
 FINE2035. Photography and the nineteenth century (6 credits)
 FINE2036. Photography in the twentieth century (6 credits)
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Geography

- GEOG2080. Regional geography of Europe (6 credits)
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History

- HIST2011. Nineteenth-century Europe, Part I: 1780-1850 (6 credits)
 HIST2012. Nineteenth-century Europe, Part II: 1850-1914 (6 credits)
 HIST2013. Twentieth-century Europe, Part I: the European Civil War, 1914-1945 (6 credits)
 HIST2014. Twentieth-century Europe, Part II: Europe divided and undivided, 1945-1991 (6 credits)
 HIST2021. Nineteenth-century Russia, 1800-1905 (6 credits)
 HIST2027. The foundation of international trade and finance in the modern world (6 credits)
 HIST2037. Germany between the two World Wars: The rise and fall of Adolf Hitler (6 credits)
 HIST2038. Germany, 1871-1990: From unification to reunification (6 credits)
 HIST2042. The history of sport (6 credits)
 HIST2046. The modern European city: Urban living and open spaces (6 credits)
 HIST2048. The history of young people in modern Europe (6 credits)
 HIST2063. Europe and modernity: Cultures and identities, 1890-1940 (6 credits)
 HIST2072. A history of modern European warfare (6 credits)
 HIST2073. Prussia in the age of absolutism and reform, 1648-1815 (6 credits)
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Language Centre

- LANG0001. Introduction to Italian life and culture (3 credits)
 LANG0002. Introducing Germany and the Germans (3 credits)
 LANG0003. Introduction to Spanish culture (3 credits)
 LANG0005. Hispanic film and literature (3 credits)
 LANG0006. Italian classical roots of European civilization (3 credits)
 LANG2020. German area studies (6 credits)
 LANG2041. Representations of contemporary German society in the media (3 credits)
 LANG2043. French language and culture I (3 credits)
 LANG2044. French language and culture II (3 credits)
 LANG2047. French reading course (3 credits)
 LANG2048. French songs and lyrics (3 credits)
 LANG2049. Beyond bullfighting: A look at Spanish society (3 credits)
 LANG2050. A profile of Italian literature – Part I (3 credits)
 LANG2051. A profile of Italian literature (Contemporary Italian literature) – Part II (3 credits)
 LANG3008. Reading course (3 credits)
 LANG3010. German project (3 credits)
 LANG3022. French eastern narratives (3 credits)
 LANG3033. French media and advertising (3 credits)
 LANG3035. French literature of the 19th and 20th centuries (3 credits)
 LANG3036. French society and cinema (3 credits)
 LANG3037. French key literary works and their film adaptation (3 credits)
 LANG3048. Fairytale princes, nature lovers and revolutionaries – The German romantics (3 credits)

Music

- MUSI2007. Western music history 1 (6 credits)
 MUSI2008. Western music history 2 (6 credits)
 MUSI2035. Love, sex and death in music of the ancient and modern world (6 credits)
 MUSI2040. Advanced music performance 1 (6 credits)
 MUSI3014. Advanced music performance 2 (6 credits)
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Philosophy

- PHIL2002. Early modern philosophy (6 credits)
 PHIL2010. Plato (6 credits)
 PHIL2011. Aristotle (6 credits)
 PHIL2020. Descartes (6 credits)
 PHIL2025. Hume (6 credits)
 PHIL2030. Kant's critical philosophy (6 credits)
 PHIL2035. Philosophy of the Enlightenment (6 credits)
 PHIL2040. Nietzsche (6 credits)
 PHIL2060. Wittgenstein (6 credits)
 PHIL2077. Habermas (6 credits)
 PHIL2080. Marxist philosophy (6 credits)
 PHIL2085. Contemporary European philosophy (6 credits)
 PHIL2090. Foucault (6 credits)
 PHIL2210. Metaphysics (6 credits)
 PHIL2360. Political philosophy (6 credits)
 PHIL2380. Philosophy and literature (6 credits)
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Politics and Public Administration

- POLI0004. Bureaucracy and the public (6 credits)
 POLI0005. Capitalism and social justice (6 credits)
 POLI0009. Comparative politics (6 credits)
 POLI0010. Democracy and its critics (6 credits)
 POLI0021. Understanding global issues (6 credits)
 POLI0045. The political economy of the European Union (6 credits)
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Sociology

- SOCI0001. A history of social theory (6 credits)
 SOCI0024. Modern social theory (6 credits)
 SOCI0043. Sociology of contemporary culture (6 credits)
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FINE ARTS

The Department of Fine Arts teaches the history and theory of art. European, American, Chinese and Japanese artistic traditions are all examined in depth, and the broader international context of art making is also considered. An introduction to museum studies is also offered. Students may major in Fine Arts, or take a disciplinary minor, but will also discover many fruitful combinations between Fine Arts courses and those of other Arts and Social Science disciplines.

Students wishing to major in Fine Arts must normally pass **FINE1001** or **FINE1004** or **FINE1006** in their first year and must choose not less than 48 credits from among those courses offered by the Department in the second and third years. Of these 48 credits, at least 6 credits must be in Western art and at least 6 credits must be in Asian art. As part of the 48 credits total, every major must also take at least one of the following third year courses: **FINE3001**, **FINE3005** or **FINE3006**.

There are no other specific requirements as to core courses or course combinations for majors, but prospective students are asked to note that individual second and third year courses in the Fine Arts Department may require **FINE1001** or **FINE1004** or **FINE1006** as a prerequisite. Other prerequisites for second- and third-year courses are listed in the course descriptions. In exceptional cases, these requirements may be waived. All major and other course selections are subject to the approval of the Head of Department.

A disciplinary minor in Fine Arts shall consist of 24 credit units of Second and Third Year courses from the Fine Arts syllabus taken in the third to sixth semesters. As a pre-requisite, students must normally pass **FINE1001** or **FINE1004** or **FINE1006** in their first year. Students are asked to note that certain Second and Third year courses have specific prerequisites. Otherwise, all Second and Third year Fine Arts courses may be taken to fulfill the minor requirement.

The form of assessment (i.e. percentage weighting of coursework and/or examination) for each course is specified in the course descriptions. Coursework assessment will be based on the student's performance in tutorials, seminars, written work and other practical work as specified by the course instructor.

FIRST YEAR

FINE1001. Introduction to western art history (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course will introduce students to the art of Europe from the periods of ancient Greek and Roman civilization to the art of the twentieth century. Major developments in painting and sculpture will be studied, with the aim of giving students an understanding of the main characteristics of the art produced, and the relationship of art to the culture in which it was created. No previous knowledge of art history is assumed.

Assessment: 60% coursework, 40% examination.

FINE1004. Introduction to Chinese art history (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course gives an overview of the development of different forms of Chinese art in history. Students are introduced to the concept of visual analysis and art appreciation. Discussions are based on several generic themes, such as the nature of the pieces, the effects of ideology, and the influence of the ruling dynasties. In the course of the study, the social context under which the art pieces were made is constantly highlighted. No previous knowledge of art history is expected.

Assessment: 60% coursework, 40% examination.

FINE1006. Art and Society (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course introduces visual and critical skills for interpreting the art of different cultures from both the past and the present. We examine a variety of themes related to the techniques and functions of art, and we study the way art expresses various moral, social, political, and religious ideas. Students

will gain a better understanding of cross-cultural communication and will learn how to analyze the powerful visual culture of the contemporary world.

Assessment: 100% coursework.

FINE1007. Introduction to photography theory and practice (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to introduce students to principles of contemporary photography theory and a critical practice of the photographic medium. In addition to the teaching of basic photographic techniques, the course will also discuss how we can assess photographs with critical tools such as aesthetics and cultural theories.

Assessment: 100% coursework.

SECOND AND THIRD YEARS

The following courses are open to both second and third year students. Prerequisites, if required, are stated in the course descriptions. If staffing arrangements permit, the following courses will be offered:

FINE2003. Early Chinese painting (Warring States to Southern Song) (6 credits)

This course will cover the history of Chinese painting from the Warring States to Southern Song dynasty. With an emphasis on methodology and connoisseurship, it will explore the transformation of forms of expression and styles of periods and individuals, as well as ideological and social factors behind the changes. The relationship of Chinese painting theory to Chinese philosophy, aesthetics, and literature will also be discussed.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2004. Later Chinese painting (Yuan to Qing) (6 credits)

This course will cover the history of Chinese painting from the Yuan to Qing dynasty. With an emphasis on methodology and connoisseurship, it will explore the transformation of forms of expression and styles of periods and individuals, as well as ideological and social factors behind the changes. The relationship of Chinese painting theory to Chinese philosophy, aesthetics, and literature will also be discussed.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2005. Twentieth century Chinese art (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Taking a general view of the major trends in Chinese art of this century, this course will explore how political, social, and cultural changes have affected the artists' thoughts and practices. Most of the important artists and art schools of this century will be covered.

Assessment: 100% coursework.

FINE2006. A history of Chinese calligraphy and seals (6 credits)

Chinese calligraphy and seals are two traditional art forms that have a unique history of over three thousand years. This course will provide students with a basic knowledge of how to analyze these art forms, as well as their historical development. The ability to read in Chinese is advantageous for this course.

Assessment: 100% coursework.

FINE2007. Connoisseurship (6 credits)

The discrimination of authenticity and quality in works of art is essential to the study of art history. This course will lay equal stress on both theoretical study and practical training, and on both class discussion and outside investigation. Through demonstration and discussion of specific cases involving varied media and topics, students will learn how to make a judgement by inference on the authenticity and quality of an art work.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2008. The poetics of Japanese narrative painting (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the origins and emergence of peculiarly Japanese artistic codes in Japanese narrative painting. Topics under review include the tensions born from accommodation of Chinese painting materia, definition of Japanese narratology in painting and its texts, the birth of '*mono no aware*' (the 'ah!-ness of things') and its place in court and Buddhist painting, the dialectics of 'female' and 'male' modes, the functions of light humour, satire and the grotesque. In the case of works produced by groups of designers, editors and painters (such as Illustrations of the Tale of Genji), students will be encouraged to experiment with deconstructive analysis.

Assessment: 100% coursework.

FINE2009. Genji's dream: the courtly arts of Heian Japan (6 credits)

This course highlights the world of the Shining Prince Genji as revealed in the courtly arts of Heian Japan, especially in the 11th and 12th centuries. The princely accomplishments of the romance hero Genji included painting, calligraphy, waka poetry (a medium for social intercourse), design of his mansion and gardens for his various ladies. The course locates the various arts, their history, ideologies, and artistic codes, and proposes a symbiotic relationship among them as a further code. Students will study - as beginners - the manner in which classical *waka* poems are produced as artistic calligraphy, and encouraged to evaluate certain works. No knowledge of Japanese language is necessary.

Assessment: 100% coursework.

FINE2011. Japanese art: the interactive dimension (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course explores certain aspects of artistically defined environmental art, and its associated arts. This includes in particular architecture and garden art in the early and medieval periods of Japanese history, analysis of the nature of exhibitions of art, and exploration of tea-oriented environments and gardens. In all of these situations, it is proposed, a certain kind of audience participation is

anticipated, inherent, or built into the overall structure. The course interrogates response to such environments, particularly in garden art, and examines the relevance of aesthetic codes, their social implications, and their myths, metaphysics, or philosophy.

Assessment: 100% coursework.

FINE2012. Italian Renaissance art (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the painting and sculpture of Italy from about 1300 to 1550. Beginning with Giotto's new approach to painting, the course will explore artistic developments in Italy throughout this period, concluding with a study of the art of the High Renaissance. The impact of the Antique and the interest in mathematics, characteristic of the Italian Renaissance, will be among the topics discussed.

Assessment: 60% coursework, 40% examination.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2013. Northern Renaissance art (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the art produced in Flanders, France, and Germany between about 1300 and 1550, focusing primarily on painting and printmaking. It will begin with early 14th century illuminated manuscripts and the subsequent development of the International Style. It will then consider Flemish 15th century painting in some detail, concluding with a study of Flemish and German art of the 16th century.

Assessment: 60% coursework, 40% examination.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2014. Baroque art of Italy and Spain (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the art of the Mannerist and Baroque periods in Southern Europe from about 1520 to 1700. The main attention will be placed on 17th century art in Italy and Spain. Particular attention will be given to discussion of the features of naturalism in Baroque art and the impact of the Counter-Reformation on the art of this region.

Assessment: 60% coursework, 40% examination.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2015. Baroque art of Flanders, the Netherlands, and France (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the art of the Baroque and Rococo periods in Northern Europe from about 1600 to 1750. The main focus will be on 17th century art in Flanders, the Netherlands, and France, with particular attention being paid to the varied subject matter, styles, and conditions of patronage characteristic of each country. The course will conclude with a discussion of Rococo painting in France.

Assessment: 60% coursework, 40% examination.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2020. American art (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course surveys painting, sculpture, photography, and architecture in the United States from European settlement to 1945. The underlying theme will be the ways in which art in the United States has helped project various new ideologies and values associated with this young and unique nation. Issues to be considered in relation to art will include Protestant values, democracy, wilderness, racial conflict, capitalism, popular culture, and America's gradual rise to power.

Assessment: 100% coursework.

FINE2024. The development of Chinese ceramics (6 credits)

This course surveys the history of Chinese ceramics from the earliest wares of the Neolithic period up to the sophisticated porcelain of the Qing dynasty, considering various aspects and approaches to the subject.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2025. The art of the Baroque (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the art of the 17th century in Italy, Flanders, Spain, the Netherlands and France. The emphasis will be on painting, although sculpture will be studied as well. Particular attention will be given to the impact of the Counter Reformation, the features of Baroque naturalism, the use of allegory, and attitudes towards the antique by artists of this period.

Assessment: 60% coursework, 40% examination.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2026. The age of revolution: Art in Europe, 1750-1840 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the radical transformation in European art from the age of kings to the age of revolutions, c.1750-1840. Painting, sculpture, and printmaking will be discussed in relation to various historical developments, including the decline of aristocratic culture and Christianity; the rise of science, industry, and democracy; and new, Romantic notions of nature, individuality, nationalism, and primitivism.

Assessment: 100% coursework.

FINE2027. The formation of modernity: Art in Europe, 1840-1890 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the early formation of modern European visual culture, from Realism to Impressionism. The underlying historical theme will be the rise of bourgeois society. Painting, sculpture, printmaking, and photography will be discussed in the context of related ideological issues such as industrial capitalism, mass media, urban leisure, tourism, new gender roles, and European imperialism.

Assessment: 100% coursework.

FINE2028. Vision in crisis (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In art, as in other fields of knowledge, the late 19th century and the early 20th century was a time when pre-existing assumptions were challenged in a radical way. To certain artists in Europe, for instance, illusionistic realism or the conventions of perspective no longer seemed adequate tools for representing the world and our experience of it. Amongst the factors provoking this crisis of vision was an increasing awareness of other cultures and their differing modes of visual representation, and many non-Western artists shared with their Western counterparts this new sense of the relativity of cultural knowledge, although they tended to respond to it in different ways. *Vision in Crisis* will examine this moment of great artistic change, focusing primarily on European examples, with Chinese art being taken as the main non-Western case for study. Artists whose work may be discussed in depth include Van Gogh, Gauguin, Cézanne, Picasso and Matisse.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2029. Modernity and its discontents (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Although certain 20th century artists can be taken as celebrating the modern, many artists offered instead a critical engagement with the newly-emerging forms of experience they were encountering, or sought various forms of escape from them. While the response of European artists to the modern condition is most well known, artists from other parts of the world were equally engaged with the task of creating an art adequate to the new environment in which they found themselves. Both will be considered in this course, which will focus primarily on European art of the first half of the 20th century. Chinese art will provide the main non-Western case for study. Abstract art, Futurism, Expressionism, Dada and Surrealism may all be considered.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2030. Towards the global (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Paris has been described as the capital of the 19th century, and indeed one can talk of a European cultural hegemony that lasted until the outbreak of the Second World War. The postwar period, however, saw a migration of cultural authority across the Atlantic to the United States, and with the ending of the Cold War American cultural dominance seemed to become even more deeply entrenched. If the close of the colonial era did not then eliminate the asymmetry of power between Western and non-Western cultures, it did at least alter the conditions for artistic production in the latter. Furthermore, with an increasing pace of globalization at the end of the century, the opportunities for non-Western artists to reach new audiences have expanded enormously. This course will begin with a consideration of Pollock and Abstract Expressionism, and later developments in American art will be a major focus of the course, which will also be concerned to document the contribution of non-Western artists. A thematic approach will be adopted, with tendencies such as Pop Art, Minimal and Post-Minimal art, Environmental and Installation Art, Performance Art, Conceptual and Neo-Conceptual Art being amongst those which may be considered. A wide variety of artworks dating from 1945 to the present day will be discussed.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE2031. The rise of modern architecture in Western culture (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Tracing the development of Western architecture from ancient Greece onward, this course focuses on the 19th and 20th centuries, from Neoclassicism in Washington, D.C. and Haussman's renovation of Paris to the Bauhaus in Germany and the international spread of Modernism and Postmodernism. Emphasis is placed on the way buildings express institutional ideologies, as well as on construction technology and architectural theory. Hong Kong architecture figures prominently throughout. Assessment: 100% coursework.

FINE2032. Art and the portrayal of women (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will consider the representation of women in Western art. The approach will be thematic, and examples ranging from medieval to modern will be considered. Topics will include 'good' women (virgins, saints, mothers, wives) and 'bad' (fallen women, temptresses, witches), as well as the nude and the portrait. Both religious and secular images will be considered. Assessment: 100% coursework.

FINE2033. Cross-cultural interaction in the 19th century (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Tracing the rise of global visual cultures, this course examines artistic interactions between Western and non-Western cultures brought on by colonialism, war, trade, and scientific exploration in the period 1750-1900. We study how European and American artists viewed the cultures they encountered in China, Japan, India, the Near East and elsewhere, as well as how non-Westerners viewed the West. Emphasis is placed on the varied processes of cultural interaction and on the importance of such interaction for the development of modernity in different cultural contexts. Assessment: 100% coursework.

FINE2034. Hong Kong art workshop (6 credits)

This course will introduce Hong Kong art and related aspects of Hong Kong visual culture. It will be taught in a workshop format, and will provide the opportunity for students to develop skills in art criticism as well as an understanding of Hong Kong art history.

Assessment: 100% coursework.

Prerequisite: At least one Fine Arts course.

FINE2035. Photography and the nineteenth century (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course studies the history of photography in the nineteenth century: its invention and technological evolution, its various early practices, and its interactions with other cultural practices. In discussing these topics it also investigates the social, cultural and ideological problems to which the medium gave rise especially in the Western world and the era of modernity. Some introductory practical lessons and field trips are included so that students can have a better understanding of the actual photographic process.

Assessment: 100% coursework.

FINE2036. Photography in the twentieth century (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course investigates the history of photography in the twentieth century. It charts how earlier photographic practices evolved and were transformed in the new era, and traces the workings of new practices such as photojournalism and fashion photography. As modernism and avant-gardism have pervaded twentieth century culture and arts, this course also focuses on how photography responded to these tendencies in different countries. Finally, it considers the medium's role in the age of global culture and digital imaging.

Assessment: 100% coursework.

Prerequisite: FINE2035.

FINE2037. Chinese material culture studies (6 credits)

This course will be a chronological survey of Chinese material culture from the Neolithic period to the Qing dynasty. The history and wealth of Chinese material culture, continuing to the present day, suggests a long tradition of art producing. Through the study of bronze and carvings in jade, stone, wood, lacquer as well as bamboo, students will explore the social, historical and philosophical circumstances surrounding art production. This will show how art was important largely because of its long history and acceptance as a traditional means of expression. Ceramics, taught as an individual subject, will not be included in this course.

Assessment: 100% coursework.

FINE2039. Ink painting Muromachi Japan (6 credits)

This course will examine the impact of anti-orthodox, monastic and amateur painting styles, as they emerge in Japanese ink painting in early modern Japan (14c to 16c). Under discussion will be questions of ideology and aesthetics, contrasted against those of China, the roles of the promoters of art and its exhibition, and counter-movements by rebellious painters writing a new identity and social role for artists. The rise of the curator/taste-maker, and his successor, the tea-master, will illustrate the passage towards a new Japan, and a sense of "Japaneseness" in art.

Assessment: 100% coursework.

FINE2040. Reading the garden: Romancing the Rose (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine, in comparative perspective, the Garden as text: both in literature and art. Discussion will focus on the Gardens of Love, as literary and physical text, with reference to selections from European and Eastern romance texts, and gardens. Select readings from *The Romance of the Rose*, Boccaccio's *Decameron*, Chaucer and Shakespeare, will be discussed in relation to the garden in its various forms, and comparisons invited to select sections of *The Tale of Genji*, Chinese romance texts, *Arabian Nights*, and others.

Assessment: 100% coursework.

INE2041. Japanese art: an introduction (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will outline some of the highlights of Japanese art from its early emergence to modern times. We will discuss how and why Japanese art became so distinctive and so rich a tradition. We

will look at the major trends, and masterpieces, in painting, sculpture, architecture and garden art. We shall discuss the aesthetics of Japanese art, and its transformation of foreign arts. We shall also touch on the arts of tea ceremony, and premodern art in various media, including painting, Japanese prints, the hybrid *nihonga* (Japanese painting), and developments in 20th century Japanese painting, applied arts, pottery, and architecture. There will be some field work, in the form of trips to local art galleries.

Assessment: 100% coursework.

THIRD YEAR

The following courses are open only to third year students and will be taught in a seminar format except for FINE3005 and FINE3007.

FINE3001. Perspectives and methodology in Chinese and Japanese art (6 credits)

This course will focus on art historical methodology and strategies in the fields of Chinese and Japanese art. Students will prepare a seminar paper drawing on knowledge of a certain area, but will further be encouraged to demonstrate a critical approach to broader methodological and theoretical issues.

Assessment: 100% coursework.

Prerequisite: Students should have taken at least one first year Fine Arts course, and at least two Fine Arts courses (in any subject area) in their second year.

FINE3003. Museum studies workshop (6 credits)

This course aims to give students an introduction to the principles and practises of working in an art museum. The course will be conducted at the University Museum and Art Gallery, and students will be given the opportunity to develop curatorial skills by completing projects relating to an art exhibition or other curatorial work. Students majoring in Fine Arts will be given first preference, but other third year students fulfilling the prerequisite may apply.

Assessment: 100% coursework.

Prerequisite: FINE1001 or FINE1004 or FINE1006.

FINE3004. Museum studies internship (6 credits)

This course allows students to work with senior members of the staff of the University Museum and Art Gallery on a project relating to a current exhibition or the museum's permanent collection. The course will further develop the skills taught in FINE3003.

Assessment: 100% coursework.

Prerequisite: FINE3003.

FINE3005. Dissertation on special topic (12 credits)

Students with a focus of interest and the approval of a teacher may undertake independent study to produce a paper of some ambition under the supervision of a teacher.

Assessment: 100% coursework.

FINE3006. Art history methodology workshop (6 credits)

This course is taught in the form of seminars. It requires active participation from students, and is intended for those in their third year who have already engaged seriously with art history during their previous study. It aims to deepen students' understanding of the methods used by art historians by introducing various debates about interpretation. Students are expected to write a paper concerning an area of art history or visual culture of their own choice, in which they demonstrate their sensitivity to questions of method.

Assessment: 100% coursework.

Prerequisite: Students should have taken at least one first year Fine Arts course, and at least two Fine Arts courses (in any subject area) in their second year.

FINE3007. Independent research project (6 credits)

Students with a focus of interest and the approval of a teacher may undertake independent study to produce a research paper under the supervision of a teacher.

Assessment: 100% coursework.

GEOGRAPHY

The prerequisite for admission to courses in the Department of Geography for Arts students is ordinarily a pass in geography at the Advanced Level, or a good pass in geography at the Advanced Supplementary Level. The academic requirement, however, may be waived in special cases.

First Year

The Department offers a Geography undergraduate curriculum which is designed to assist the students in learning and understanding geographical and environmental-related knowledge and issues within a modern context and perspective. Details on updated course descriptions are available from our website: <http://geog.hku.hk/>.

The first-year Level 100 Geography courses are taught in the form of lectures, discussion classes, fieldwork and practical classes. Each course will be examined by one two-hour written paper at the end of the semester in which the course is taught.

The basic aim of the courses is to provide students who intend to major or otherwise in Geography in their second and third years with a general environmental-geography background and an introduction to geographical methods of inquiry, with a focus on China and the Asia-Pacific region.

First-year students intending to major in Geography in the second- and third-years are required to take at least two Level 100 courses (i.e. a minimum of 12 credits), and are strongly recommended to take 3-5 courses in order to have a wider basic knowledge for their second- and third-year studies.

GEOG1002. Hong Kong: land, people and resources (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course provides students with a fundamental understanding of the physical and human environment of Hong Kong with its larger geographical and regional setting. After an introduction to the major physical features, a range of contemporary issues such as demographic structure and changes, economic development, industrialization, urbanization, housing and planning will be examined. It will conclude with a discussion on Hong Kong's future development problems and their possible solutions. This is an independent course which can be taken by students from various disciplines.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG1003. Contemporary global environmental issues (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Recent decades have been characterized by increasing awareness of environmental issues and the need to come to terms with them. This course introduces the major global environmental issues and links them to contemporary socio-economic and political considerations while maintaining a geographical perspective. The course will examine, in turn, many of the current major environmental issues related to the atmosphere the hydrosphere and the biosphere as well as looking at major threats posed by the environment itself in the form of natural hazards. In addition, the issue of the nuclear threat and the ever-increasing demand for energy are explored. Finally, the matter of sustained development and intelligent management of the planet for this and future generations is addressed.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG1005. Map use, reading and interpretation (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Maps have been used for centuries to describe spatial patterns and portray association and correlation. Recent developments in digital spatial data handling have changed the environment where maps are used. Maps are no longer confined to the printed format. The objective of this course is to provide an integrated discussion of standard planimetric maps, their uses, and the basic skills necessary to take full advantage of these maps. The lectures will cover fundamental concepts underlying different mapping/analytical techniques, their strengths, limitations, and application settings. The practicals will be devoted to imparting essential computer operating skills to visualize spatial data.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG1006. Natural resources and conservation (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The consumption of the Earth's resources has reached an alarming intensity and variety in modern times. The objective is to survey the major issues related to the tenure of human-nature interactions, their current status as well as the prognosis for the future. A synoptic view on the cultural roots of the exploitative utilization of our planet sets the backdrop for a systematic assessment of the different but interrelated components of the resource system. Various abiotic, biotic and abiotic-cum-biotic segments are discussed in the light of their use and misuse, and the possibility for a more enlightened approach towards a sustainable future. Adopting a non-technical approach, this course appeals to students with training in different science or humanity disciplines.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG1011. Introduction to human geography (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This is an introductory course about the processes and spatial patterns of human activities in a globalizing world. Important subjects to be discussed will include the development of human geography as a scientific discipline, the processes of globalization, geographies of population, human perception of nature and society, economic development, agriculture and food resources, political geography, urbanization, and regional development. Emphasis will be placed on the changing interrelationships between human society and the natural environment in a global context. The purpose is to assist students to better understand the patterns, processes and problems of human-environment interaction in our globalizing world.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG1012. Economic and social development in an urbanizing world (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course introduces students to the processes and spatial patterns of economic development and social changes in an increasingly urbanizing world. Important subjects to be discussed include the geographical dynamics of economic development, the trend of economic globalization versus local development, the location issue in various economic sectors, geopolitics and the new world order, as well as social and environmental concerns in the urbanization process. Emphasis will be placed on the geographical explanation of economic development and emerging urban issues in this fast changing world. This course can be taken as an independent course or, for students intending to focus on the human dimensions of geographical matters in their second- and third-year studies, it can be taken as a complement to another Level 100 course 'GEOG1011 Introduction to human geography'.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG1015. Introduction to computer applications in geography (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The course provides basic skills in geography related computer applications to those, who are not yet experienced computer-users. The participants will engage in a project to analyse and visualise geographical data on Hong Kong using software, such as MS Excel and ArcView of ESRI. They will also create a website to present their project results. The seminar is not a systematic and comprehensive course on the programmes used, nor does it replace the Introduction to GIS. It aims at encouraging students of geography to make use of computer-based tools and to understand the related opportunities and problems. As there is no final examination, active participation during class and project related homework is required from every participant.

Assessment: 100% coursework.

This course will be offered in the second semester.

Curriculum Options in Second and Third Years

The Geography curriculum provides three **options of subject specialization** - '*Urban & Transport*', '*China & the Pacific Rim*', and '*Environment & Resources*' - for second- and third-year students intending to major in Geography or otherwise. All courses are offered as 6 credit courses except **GEOG3009 Honours dissertation** which is a 12 credit course.

Students can, based on their academic interest and future career development, select one suitable option as their focus for pursuing their Geography major. Under each option, major students are required to take a combination of '**core**' and '**elective**' Level 200 courses, with a minimum total of 48 credits, i.e. 24 credits in each of their second- and third-years of studies. Regardless of which option a major student has chosen, he/she must also take the '**required**' methodological course **GEOG3028 Overseas field trip**. Geography majors can take up to a total of 96 credits in Levels 200 and 300 geography courses in the second- and third-years of study.

Geography major students **must take at least two 'core' courses each** in their second- and third-year of studies. The 'core' courses in one particular option would automatically become 'elective' courses in the other two options so that students can have a wide choice and greater flexibility in their course selection. After taking the necessary number of 'core' and 'required' courses, students are free to select their remaining geography courses from the pool of elective courses.

The 'Urban & Transport' Option

We live in a rapidly urbanizing world where the time-space dimensions have been immensely compressed by the development of modern transportation systems in the twentieth century. Given that the urbanization process and the development of modern transport systems have brought tremendous impacts on both the physical and human geography of contemporary societies, a focus on urban studies will help to improve our understanding of the changing geography of the world, the Pacific Asian region and Hong Kong. The *'Urban & Transport' Option* caters to individuals who wish to pursue careers in the fields of urban development, urban planning, and transport policy and planning. Students electing the *'Urban & Transport' Option* will be introduced to the principles, processes, and patterns of urban development systems. A broad spectrum of courses included in this option will provide students with a systematic understanding of the basic approaches and key theories of urban change and transport development as well as a thorough training in the application of such knowledge to urban planning, urban environmental management, and transport planning issues in both developed and developing countries. A combination of lectures, tutorials, field-work and directed projects will equip students with analytical and problem-solving skills to pursue careers in the fields of urban development, urban planning, urban environmental management and transport policy and planning.

The 'China & the Pacific Rim' Option

Dramatic social and economic transformation of China, one of the most populous and quickly developing nations of the world, has been a major historical event of the twentieth century that is likely to engender far-reaching impacts on human society in the next millennium. At this historical juncture, demand for knowledge of what is taking place in China and its global implications is greater than ever before. The *'China & the Pacific Rim' Option* responds to such a demand by bringing together a group of well organized courses to address issues that have great theoretical significance and practical applications. Students are introduced to important ideas and advanced techniques for understanding the transformation of China, the role it plays in the world, the interaction between the mainland, Hong Kong, and Taiwan, the locational characteristics of investment and development, and the implications of changes in China for the formulation of effective international business strategy and government policies. Through lectures, field trips, and directed projects, students are trained in a comprehensive and systematic manner to gain essential knowledge and skills capable of identifying, analyzing, and solving real-world problems. The option offers an excellent choice for those who wish to pursue a promising career and explore the tremendous opportunities related to economic development in China.

The 'Environment and Resources' Option

The global environment and society's knowledge and perceptions of it are undergoing rapid changes. A basic tenet of environmental study is that all things are inter-connected, part of a synergistic whole, and that the consequences of disruption in one part have knock-on effects throughout the whole system. Increasingly, human action, for good or ill, is being identified as a key component in the operation of the Earth system and its component parts. The *'Environment and Resources' Option* offers an excellent selection of courses which provide students with the basis for a sound understanding of our current knowledge of environmental systems and processes as well as the integration of the human dimension into the relationship. By means of carefully balanced combinations of lectures, directed projects, fieldwork and self-guided learning, students will be suitably equipped to identify, analyze and provide solutions to everyday practical and contemporary environmental problems. In addition, they will have the opportunity to acquire skills which will enable them to bring a holistic approach to bear in problem-solving and decision-making which is highly valued by discerning employers.

Coursework Assessment

Most of the courses have a coursework element. The percentage assigned to coursework is indicated at the end of each course description and will be incorporated into the final grade for each course as appropriate.

Examination

Each course will be examined by a two-hour paper except those courses which are assessed by 100% coursework. In addition to the formal written examination, some courses may also involve practical and/or oral examinations.

Overseas Field Trip

For second-year students majoring in Geography in 2004-2005, they must take the **required** methodological course '**GEOG3028 Overseas field trip**' which would take place in the summer of 2005 after they have completed their second year of study. This course is assessed on the basis of a field trip report.

Honours Dissertation

It is an option for major students to take the 12 credits course **GEOG3009 Honours dissertation**. Students are strongly advised to do this course as it provides them with a good opportunity and valuable training in pursuing a piece of research work of their own choice through their own efforts and under the close supervision of a teacher. Students pursuing '**GEOG3009 Honours dissertation**' should also consider taking the 6-credits course - '**GEOG2022 Methodological issues in geography**' - in their second year of study since this course would provide them with a useful training for the dissertation course.

Minor in Geography

A minor shall consist of 24 credit units of second and third-year courses from the Geography syllabus. As a pre-requisite, students must pass any 6-credit first-year Geography course. Only the following courses may be counted towards a minor in Geography:

- GEOG2001. Economic Geography
- GEOG2002. China: Development Issues
- GEOG2003. Japan, Korea and Southeast Asia
- GEOG2013. Sustainable Development
- GEOG2014. Countryside Recreation and Management
- GEOG2018. Transport Geography
- GEOG2020. Geography of Wine
- GEOG2030. Global Development
- GEOG2045. Retail Location
- GEOG2050. Modern Environmentalism: Society-Environment Relations
- GEOG2054. Urban Planning in Practice in Hong Kong
- GEOG2056. Tourism and the Shrinking World
- GEOG2057. Leisure and Recreation in Modern Society
- GEOG2059. Geography of Information Technology
- GEOG2060. An Introduction to Archaeology

GEOG2061.	Cultural Heritage Management and Tourism
GEOG2062.	China: The Land and the People
GEOG2078.	Urban Geography I: Growth, Function and Pattern of Cities
GEOG2079.	Urban Geography II: City Structure and Urban Land Use Models
GEOG2080.	Regional Geography of Europe
GEOG2081.	Sustainable Urban Transport
GEOG3030.	Advanced Urban Geography

List of Level 200 and 300 Courses

Listed below is a table showing the number of Level 200 and 300 courses which the students could take in their second- and third-year of studies in the next two academic years 2004-05 and 2005-06. The list of courses is provisional and may be subject to changes as a result of timetable constraints, staff teaching loads, and/or decisions made by the Department.

		Curriculum Option		
		Urban	China	Environment
Level 200 courses				
GEOG2001	Economic geography #	C	C	E
GEOG2002	China: development issues *	E	C	E
GEOG2003	Japan, Korea, and Southeast Asia #	C	C	E
GEOG2004	Atmospheric environment and global climate *	E	E	C
GEOG2005	Biogeography and ecosystem modifications *	C	E	C
GEOG2006	Earth surface processes and landforms	E	C	C
GEOG2012	Survey and statistical techniques in geography	C	C	C
GEOG2013	Sustainable development	E	E	C
GEOG2014	Countryside recreation and management	E	E	C
GEOG2015	Environmental monitoring and assessment	C	E	C
GEOG2018	Transport geography	C	E	E
GEOG2019	Environmental GIS	E	E	C
GEOG2020	Geography of wine #	E	E	E
GEOG2021	Physical environment of China	E	C	C
GEOG2022	Methodological issues in geography	E	E	E
GEOG2028	Population geography	C	E	E
GEOG2030	Global development	E	C	E
GEOG2037	Soils and the environment *	E	E	C
GEOG2038	Climate change and the environment #	E	E	C
GEOG2042	Urban hydrology and water quality #	C	E	C
GEOG2045	Retail location *	C	C	E
GEOG2048	Environmental hazards *	E	E	C
GEOG2050	Modern environmentalism: society-environment relations	E	E	C
GEOG2051	Port and airport development #	C	C	E
GEOG2053	Philosophical issues in geography	E	E	E
GEOG2054	Urban planning in practice in Hong Kong	C	E	E
GEOG2055	Water resources and management *	E	E	C
GEOG2056	Tourism and the shrinking world	C	E	C
GEOG2057	Leisure and recreation in modern society	C	C	E
GEOG2059	Geography of information technology	C	C	E
GEOG2060	An introduction to archaeology	E	E	E
GEOG2061	Cultural heritage management and tourism	E	E	E
GEOG2062	China: the land and the people	C	C	E
GEOG2065	Urban planning: principles and practices	C	C	E

		Curriculum Option		
		Urban	China	Environment
GEOG2070	Coast and slope environments *	E	E	C
GEOG2072	Environmental management: impact assessment	E	E	C
GEOG2073	Principles of environmental management	E	E	C
GEOG2078	Urban geography I: growth, function and pattern of cities	C	C	E
GEOG2079	Urban geography II: city structure and urban land use models	C	C	E
GEOG2080	Regional geography of Europe		E	E
GEOG2081	Sustainable urban transport	C	C	E
GEOG2082	Economic development in rural China	C	E	E
GEOG2083	Sustainable cities: theory and praxis #	C	E	C
GEOG2084	Trees in urban landscape and design #	C	E	C
GEOG2085	North America *	E	E	E
EASC1000	Earth's dynamic systems (taught by the Department of Earth Sciences)	E	E	E
Level 300 courses				
GEOG3009	Honours dissertation (12 credits, available to Geography majors only)	C	C	C
GEOG3027	Directed project	C	C	C
GEOG3028	Overseas field trip	R	R	R
GEOG3030	Advanced urban geography	C	C	E
GEOG3031	China's tourism resources and management	E	C	C
GEOG3032	GIS in transport planning and management #	C	E	E
GEOG3033	China: environment and sustainable development	E	C	C
GEOG3034	The Pearl River Delta: development and interaction with Hong Kong	E	C	E

Courses to be offered on alternate odd-year basis, i.e. in 2005-06, 2007-08.

* Courses to be offered on alternate even-year basis, i.e. in 2004-05, 2006-07.

Level 200 Courses

GEOG2001. Economic geography # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

An introductory course about the basic concepts and models in economic geography. Emphasis is placed on the process of globalization and its impacts on industrial location, trade, land use, spatial interaction, and regional development. The purpose is to understand why economic activities are located where they are. Both topical and regional issues of economic geography are discussed and economic development at the global, national, and local scales are examined.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2002. China: development issues * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

A course about the evolving economic landscape of China. Emphasis is placed on development strategies, agriculture, industry, transport, trade, and urban and regional development since 1949.

Economic and spatial changes taking place in the post-reform era will be assessed. The purpose is to assist students to better understand the process of economic restructuring and spatial transformation in the context of a socialist developing country. Students wishing to take this course must take or have taken the co-requisite/pre-requisite course **GEOG2062. China: the land and the people.**

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2003. Japan, Korea and Southeast Asia # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is designed to provide an overview of contemporary geographical issues in the major sub-regions of the newly emerging 'Pacific-Asian' region: Japan, Korea, and Southeast Asia from the historical, geographical, social, economic, and environmental perspectives. Principal topics of discussion include population growth, economic development, and problems associated with rapid industrialization and urbanization such as environmental degradation and regional disparities.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2004. Atmospheric environment and global climate * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is divided into three major sections. In the first the basic characteristics and features of the atmospheric environment are examined from the viewpoint of the basic physical and dynamical processes which occur in the atmosphere and between the atmosphere and the underlying surface. Thereafter, in the second section, both the spatial and temporal dimensions of the resulting climate are explored at a range of scales to provide an understanding of the link between the processes occurring in the climate system and the diversity of climatic conditions which occur on Earth. A special section is devoted to the climates of China. In the last section, various means of reconstructing and modelling the climate system are explored with a view to understanding the nature of past climates and the variety of potential future climates that might be possible.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2005. Biogeography and ecosystem modifications * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course introduces students to the basic concepts of biogeography by studying the structure and functioning of natural ecosystems and their extensive modifications by human activities. It provides a comprehensive foundation on basic ecological concepts, including structure and organization of ecosystems, energy flow and nutrient cycling, evolution of the biosphere, and ecosystem succession and changes. Some special issues of ecosystem management of relevance to nature conservation and protection are then expounded, including species interactions, biotic dispersal and migration, fire as a natural-cum-anthropogenic factor, continental drift and Pleistocene Glaciation, domestication and agricultural origin, the pervasive ecological impacts of modern agriculture and urbanization, and the application of island biogeography theory to habitat and species conservation. This is a course of general appeal to students with different backgrounds and dispositions.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2006. Earth surface processes and landforms (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is a core element in physical environmental study. The course provides a systematic description and analysis of earth surface landscape and the processes that create them. Since earth landsurface is located at the interface of the Earth's lithosphere, atmosphere, hydrosphere and biosphere, this study is closely related to a wide range of disciplines of natural environments. Topics discuss the landforms and their processes in different environments, including slope, fluvial, coastal, glacial and arid locations. The landforms created by tectonic movement and the techniques in geomorphology also are involved.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2012. Survey and statistical techniques in geography (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course introduces students to the use of surveys and (spatial and non-spatial) statistics in geography. The aim is to provide students with a basic understanding of research methodology and techniques commonly used in the discipline. Following a discussion of the uses, implementation and limitations of surveys, various descriptive and inferential statistics of spatial concentration, associations and autocorrelation are introduced. Underlying concepts and theories are illustrated with practical applications drawn extensively from both physical and human geography. Classroom teaching is supplemented by computer laboratory sessions and project work.

Assessment: 100% coursework.

This course will be offered in the second semester.

GEOG2013. Sustainable development (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course evaluates the links between environmental protection and economic development. The world must manage its natural and environmental resources to meet the human needs of the present while at the same time preserving these resources for future generations. The course introduces students to different views on how human society can achieve the goal of economic growth without depleting the Earth's capital and jeopardizing the planet's life support system. It aims to enhance students' understanding of the issues relating to sustainable development. Although the course cannot provide complete answers to the issues, it helps develop students' ability of critical thinking and suggest promising directions in which answers may be sought.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2014. Countryside recreation and management (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Expansion in leisure time has led to an associated increase in recreation. The countryside can provide a range of activities and attractions. The course examines the countryside as a resource and looks at management issues. The provision of leisure will also be examined, as will how to 'value'

the countryside. Special case studies of National Parks in the USA and UK, along with Country Parks in Hong Kong will be undertaken. Recreation around urban areas will also be studied. Competing claims for rural land and conflicts resulting from countryside recreation will also be examined.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2015. Environmental monitoring and assessment (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course is divided into two parts. The first part deals with basic environmental monitoring methodology and techniques, which are how to obtain and analyse information on the existence and concentration of substances in the environment, either naturally occurring or from anthropogenic sources. The second part provides a basic concept and nature of environmental assessment (EA or EIA), an exploration of best practice in EA and a description of EA procedures.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2018. Transport geography (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course provides an understanding of the spatial structures and development of transport systems from a people-oriented geographical approach. This approach emphasizes the role of people in determining the evolution and use of transport systems and the role of the transportation systems in serving and changing our daily life through improving accessibility and mobility. The course will cover the fundamentals of geographical analysis on transport, the analysis on transport demand, supply and regulations, and the relationship between transport and development. Case studies of airports, ports, and urban transport networks provide explanations about the mechanisms and dynamics of transport systems in different geographical situations, and how they interact with local and global development.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2019. Environmental GIS (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces students to the methods of overlaying and merging of spatial data layers in environmental monitoring and decision making. The principles of such an approach will be discussed focusing on the nature of environmental data (particularly the raster data structure and remote sensing images), data transformation and geocoding, modeling techniques, and accuracy evaluation of spatial databases. Students must complete a simple project embodying the application of the GIS concept in an environmental situation. This is the prerequisite course for **GEOG3031 GIS in transport planning and development**.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2020. Geography of wine # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

There is an intimate relationship between geography and wine - where a wine comes from determines its quality, style and taste. This is principally because of the importance of the site and size of the vineyard, its soil, slope, rainfall, sunshine; as well as the nature of the cultivation practices, choice of grape and methods of winemaking. This course first examines the history and evolution of winemaking and the fundamentals of the art and science of oenology to provide the student with a firm foundation for understanding the differences among the wide variety of wines produced worldwide. The remainder is dedicated to exploring the different wine regions of the world and the unique characteristics of each which give their products their distinctive features.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2021. Physical environment of China (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course firstly provides an explanation of basic natural environmental elements of China. Based on understanding and distribution of these elements, Chinese physical environment is then regionalized and the individual environmental regions are discussed in detail. The course also involves utilization and transformation of natural environment since ancient time. Major environmental problems in different regions will be discussed.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2022. Methodological issues in geography (6 credits)

The intent of this course is to guide students through the process of identifying, and developing a research/dissertation proposal. Weekly course meetings are intended to facilitate successful pursuit of research/dissertation work. The course is structured to step through the process of developing a research topic in a manner that insures development of a defensible research proposal. The primary tangible objective of the course is the production and defense of a research pre-proposal. The subject of this pre-proposal is to be identified preferably in consultation with each participant's formal supervisor. Each participant will then pursue the necessary steps to evolve the knowledge needed to defend this proposal.

Assessment: 60% project, 40% coursework.

This course will be offered in the first semester.

GEOG2028. Population geography (6 credits)

This course provides the student with a basic understanding of the forces bringing about population change. Students will be introduced to the three fundamental demographic variables, fertility, mortality and migration, and how these interact to generate changes in population structure. Marriage patterns and family formation are considered in intercultural contexts. The basic factors accounting for population distribution and redistribution will be outlined. The relationship between population and the environment is a central theme and due consideration will be given to ideas of overpopulation on the one hand and to population growth as a necessary condition for human development on the other. Models of the demographic transition and of the interaction between migration and fertility will be examined. Specific attention will be paid to the ageing of human populations, to population policies and to the impact of diseases such as HIV/AIDS to give a comprehensive introduction to the major issues facing the world's population as it moves into the 21st century.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester, and taught over a period of 6 weeks.

GEOG2030. Global development (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course explains the processes of globalization and discusses its important implications for national and regional development. Special emphasis is placed on the interactions of modern transnational corporations (TNCs) and the nation states. Case studies are drawn from different sectors of the economy and different regions of the world. Major issues such as international trade and resource transfer, circuit of capital, product life cycle, technological innovations, the new international division of labour and transnational integration are addressed. This course is valuable to students who are interested in development studies, urbanization and public policy.

Assessment: 100% coursework.

This course will be offered in the first semester.

GEOG2037. Soils and the environment * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces students to soils as an integral component of the environment. It provides a broad foundation to basic concepts of soil as a natural body by assessing systematically the mineral and organic composition as well as their related properties. The physical organization of soils in the form of structure and its manipulation by humankind in the form of tillage are then elucidated. Topics on the ability of soils to supply nutrients for plant growth, the use of different forms of chemical and organic fertilizers, and contamination of soils by pollutants, are then covered. The importance of soil moisture and their maintenance at an optimal state are explained in the context of drainage and irrigation. The general degradation of soils due to human-accelerated erosion and other destructive activities are evaluated together with the prospects for proper ecological rehabilitation. The course contents and presentation are designed to cater to students with either arts or science backgrounds.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2038. Climate change and the environment # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course has as its primary concern climatic conditions on Earth and their interactions with life and human activities. It will focus on climate change, since to deal sensibly with questions raised concerning future climatic conditions and evaluation of their impact on environment and society, it is essential to understand the nature of the climate system and what causes it to change. In particular, the impact of human activities on the climate system will be set in perspective alongside the background of natural changes in the climate of our planet. Issues associated with societal decisions taken today and their potential impact on climate in the next century will also be discussed.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2042. Urban hydrology and water quality # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course aims to provide students with appropriate knowledge about water in the city. It starts with an introduction to the two water cycles in the city: the natural and man-made systems. The

modification of the hydrologic cycle in the system is discussed along with the water supply and drainage systems. Hydrologic problems in the city such as flooding and subsidence are also examined. Water quality of both natural and man-made water cycle systems are also investigated.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2045. Retail location * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces the basic principles and components of the retail system with the emphasis on the spatial pattern of demand and the value of location to various actors - the economic basis of location decision. The spatial structure of commercial activities are described and explained at both the settlement and the metropolitan scale with an eye on the location decisions of retail chains and developers. Students will learn also the most widely used procedures in store location studies and are urged to evaluate these techniques in terms of the retail chain's strategies and requirements in a local setting.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2048. Environmental hazards * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines a range of environmental hazards of geological, geomorphological, atmospheric, biological and human origin focussing on their origins, characteristics and impacts on human society. It will also deal with the responses available to different societies to deal with these hazards including disaster relief, loss sharing and event modification adjustments as well as comprehensive hazard planning and management principles. Where practicable local and regional examples will be used as illustrations.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2050. Modern environmentalism: society-environment relations (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course presents an introduction to environmentalism, which encompasses a set of beliefs and activities which inform and flow from a concern with the environment. Environmentalism has begun to assert itself globally (since the 1960s/1970s) and locally (from the late 1980s) as a significant force in response to, and sometimes influencing, patterns of development. This course will trace the emergence of environmentalism at both the global and local levels. It will examine the evolving linkages between environmentalism and some central societal issues such as social justice, poverty, and gender. The responses of the business sector to increasing public concern for the environment, as well as mounting opposition to environmentalism, will be considered. The course will conclude with a discussion on various manifestations of environmentalism in Hong Kong to illustrate the complex relations between society and environment in a compact and high-density metropolitan milieu.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2051. Port and airport development # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Port and airport are regarded in transport geography as two nodal development forms in multi-modal transport systems. This course provides a basic understanding of port and airport operations, and how these two forms of nodal transport infrastructure interact with other transport components and with urban and regional development. Examples drawn from different parts of the world will be discussed in detail and students are required to examine the local cases through field trips.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2053. Philosophical issues in geography (6 credits)

A seminar about the concepts and theories of geographic research. Course contents include the changing interpretation of major theoretical issues in the discipline of geography. The evolution of geographic thought will be reviewed and major trends in current geographic research will be discussed. The purpose is to expose students to various schools of thought in the geographic discipline and assist students to develop critical and analytical capability. This course will involve extensive readings and active participation in the form of both oral and written presentation.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2054. Urban planning in practice in Hong Kong (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

On the assumption that students would have some basic understanding of urban planning in general, or at least have interest in the work of the urban planning profession, this course will discuss selected aspects about urban planning in practice in Hong Kong. It will first introduce the geographical and other factors affecting urban planning in this city. This will be followed by discussions on a number of specific issues which have significant influence on urban planning decisions in this territory - particularly population growth, housing problems, development density, changes in its economic structure, and concerns about the environment. Two major urban planning topics will then be examined - new towns and urban renewal. The planning system, the planning legislation and implementation mechanism specially formulated for the Hong Kong situation will be explained in some details. The course will end with glimpses into the future development of this territory.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2055. Water resources and management * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course begins with an introduction to water as a resource, the drainage basin hydrological cycle along with an examination of the measurement problem. The second part of the course focuses upon changing demand for water and explores possible solutions to the water problem. The human impact upon runoff and groundwater is studied. Finally, water quality including pollution and its impact upon water supply is examined.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2056. Tourism and the shrinking world (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course provides a comprehensive introduction to the tourism system in the global context. With a balanced coverage of the whole range of components within the tourism industry, it explores all aspects of both the private and public businesses related to tourism, such as theories, planning, environmental concerns, operations, and the interrelationships among the many tourism businesses. The material covered is intended to offer students knowledge of the tourism system, enable them to apply basic tourism concepts to various projects and problems, and help them to develop a career in the tourism industry.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2057. Leisure and recreation in modern society (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is an overview of the broad field of recreation and leisure, emphasizing the understanding of various leisure phenomena. As such, it provides the students with an introductory understanding of the nature and scope of leisure, leisure behaviour and affiliated recreation activity. It also reviews relationships between leisure and space, place, time, play, work, family, education, ethnicity, gender, and environment.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2059. Geography of information technology (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is about the spatial implications of 'convergent information technology' (IT), broadly defined as computers and telecommunications. It begins by exploring the historical roots and geographical spread of IT throughout the world since the introduction of the Internet in the 1970s. The course proceeds to examine IT as spatial systems. The geographical concept of 'innovation milieu' is introduced as the theoretical framework for analyzing the experiences of the Silicon Valley and Japan's technopolis programme. Students are also exposed to the important concepts of the 'information cities', 'electronic highways' and 'wired cities'. The ways in which all these theories and concepts can be applied in the future IT development of Hong Kong are examined.

Assessment: 100% coursework.

This course will be offered in the second semester.

GEOG2060. An introduction to archaeology (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

How do you know where you are going until you know where you have been? This course will introduce students to the role archaeology has played in the construction of humanity's history and prehistory. It is intended to be a broad survey of the discipline, its discoveries, scientific and analytical tools and applications. The course will assist students in recognising new cultural dimension within the landscape around them and provide a sound basis for further study here or abroad.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2061. Cultural heritage management and tourism (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Understanding the relationship between cultural heritage management and tourism is important for planning and managing tangible cultural heritage in a sustainable manner. The course examines the underlying principles, goals and concepts that drive current cultural heritage management and tourism activity around the world. It will provide students with a framework for analysing the complementary and competing demands made by conservation and tourism of tangible cultural heritage. How such demands arise during the planning and development of a heritage attraction will be discussed throughout the course using examples from five continents.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2062. China: the land and the people (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is an introductory course about the evolving physical, cultural and political landscape of China. Emphasis is placed on (a) the natural environment and physical setting for development; (b) historical geography and evolution of the landscape; (c) the political system and post-1949 development; and (d) the growth and spatial distribution of population. The purpose is to assist students to better understand the process of economic restructuring and spatial transformation in the context of a rapidly growing socialist country. This course is the co-requisite/pre-requisite for **GEOG2002. China development issues**.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2065. Urban planning: principles and practices (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces students to the subject of urban planning. It will first discuss the significance and objectives of urban planning, relating the rise of this profession to the changing configurations of our increasingly urbanizing world. Then, drawing upon primarily the experiences of the United States, some of the major concepts and issues relating to contemporary urban planning practice will be deliberated. These include competing planning theories on the planning process, the legal basis of planning as well as the interrelationships between planning, politics and social issues. The questions of land use planning, urban design, urban renewal, and environmental planning will be highlighted and experiences from the United States and Hong Kong will be discussed and contrasted to illustrate the complexity of urban planning issues in different geographical, political and social settings. Students are strongly encouraged to take one of the basic foundation courses on urban geography before enrolling in this course.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2070. Coast and slope environments * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course brings together material vital to any attempts to understand and manage our coasts and slopes and will be of interest to all those concerned with the environments and their management.

The aim of the course is to develop a basic understanding of coast and slope management system. It involves a basic study on the natural processes, including their landscape formation and evolution, and the physical, ecological and cultural systems of slopes and coasts. The current issues and problems in coastal and slope areas will be discussed, such as landslide, coastal erosion and land reclamation. The management methodology in the areas will be introduced with focus on Hong Kong and regional cases.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2072. Environmental management: impact assessment (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The purpose of this course is to discuss the role of Environmental Impact Assessment (EIA) studies in environmental decision-making process and as a means for better environmental management. The major components, processes, and attributes to EIA systems will be discussed throughout the lectures. The course will also introduce different methodologies in planning and managing of an EIA study. Applications of EIA system in the local context will be discussed in detail and illustrated by real-life examples mainly from Hong Kong.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2073. Principles of environmental management (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The purpose of this course is to highlight some major aspects in environmental decision-making and to provide means for better environmental management. The course will introduce a range of concepts and methods in studying environmental management. The major components, processes, and attributes to environmental management process will be discussed in the course. The market and government regulations associated with environmental management will also be presented. Considering the complex and dynamic nature of the environmental management process, applications of environmental, social, and economic methods in environmental management are discussed in detail and illustrated by real-life examples mainly from Hong Kong, and mainland China. Integrated approaches for identifying desirable policy options in environmental decision-making are also introduced.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2078. Urban geography I: growth, function and pattern of cities (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Human beings and their activities are increasingly concentrated in cities. A holistic examination of the city involves understanding its role, internal physical and social structure, and systems of activities. This is one of the two basic courses on urban geography. It covers basic topics of the forces and patterns of urbanization, central place theories, functions of cities, rank size rule, primacy and urban systems, and new urbanization features such as the world city and Extended Metropolitan Regions. It is basic to the understanding of urban and regional development issues and problems.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2079. Urban geography II: city structure and urban land use models (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Human beings and their activities are increasingly concentrated in cities. A holistic examination of the city involves understanding its role, internal physical and social structure, and systems of activities. This is one of the two basic courses on urban geography. It deals with conventional urban land use models and the cultural and modern forces that shape the urban internal structures of different regions of today. It covers the conventional urban land use models, social areas, CBD, urban industrial location, urban renewal and the rural-urban fringe, urban structures of colonial cities, African cities, Islamic cities, Latin American cities, Chinese and Soviet cities, as well as the new city in the Information Age. The course will be useful for urban administration, planning and marketing.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2080. Regional geography of Europe (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Whereas physically Europe could arguably be regarded as just a part of Asia, it distinguishes itself culturally. So, the course first tries to define Europe and describe its characteristics. It does this by looking at cultures, landscapes and especially the cities. The fascinating thing about Europe is that as diverse historically, culturally and economically as it is, it chose to overcome differences and to actively engage in an unprecedented integration process. In its second part the course looks at this process and its political, economic and spatial implications. It links the European experience to globalisation and to integration processes in Asia. The last part of the course then explores the recent development of selected regions within Europe. Apart from introducing a unique continent to the participants the course provides an understanding of interrelated political and regional developments.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG2081. Sustainable urban transport (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces a new approach to apply the concept of sustainability to urban transport. It provides basic knowledge about the operation of urban transportation systems, urban transport planning and policy. Trends in population and urbanization will be associated closely with the patterns of travel behavior and demand, transport technology, and energy use. Personal mobility and accessibility in the urbanized developed and developing worlds will be explained with cases over the globe. An introduction of trends in intercity travel and freight mobility bring this course further with a regional context, and examples are drawn from the Pearl River Delta as well as other mega-city regions.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2082. Economic development in rural China (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

China is still largely an agricultural country with an overwhelmingly rural population. This course

examines China's rural and agricultural development issues from both developmental and geographical perspectives. It provides an in-depth insight into Chinese transformation in agricultural and rural sectors over the past five decades. It focuses on three parts of knowledge: basic theories in rural and agricultural development, existing condition and situation of Chinese agricultural production and the rural economy, and hot topics of debates on contemporary reform and development in Chinese countryside. Agricultural and rural problems, government policies and the associated impacts will be analyzed along with natural environment and condition. The course emphasizes the training of critical thinking and comprehensive analytical skills, as well as practical problem-solving ability. The course is primarily organized into three parts: lectures, seminars and a fieldtrip. Part I is lectured by the instructor of the course, Part II are seminars presented by students, by topics and in groups, and Part III is a field excursion to China.

Assessment: 40% coursework; 60% examination.

This course will be offered in the first semester.

GEOG2083. Sustainable cities: theory and praxis # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

There has been a rapidly increasing literature, since the latter half of the 1990s, on how cities and urban development in general could be made compatible with sustainable development goals. This course will examine key issues, both theoretical and practical, pertaining to this topic-such as the relationship between cities and environmental justice, health, transport, industry, agriculture, planning, designing with nature and waste management. Discussion will also extend to the problem of how best to assess, measure, and monitor progress towards the achievement of sustainable development goals at the city and national levels. Comparing and contrasting various policy and planning approaches exemplified by a range of urban projects introduced and implemented in both developed and developing countries, an overall emphasis will be placed on how 'sustainable cities' need to be considered within a regional and global context.

Assessment: 40% coursework; 60% examination.

This course will be offered in the first semester.

GEOG2084. Trees in urban landscape and design # (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course aims to introduce students to trees as the most dominant element of the natural-green compartment of an urban ecosystem. As prominent landscape features and ecological contributors to biodiversities in human settlements, trees are surveyed with respect to composition and structure, environmental conditions for their existence, multiple benefits and functions that they can bring to city inhabitants, and general pattern of greenspaces in cities. Various stress factors dampening tree vigour in the trying urban environment in the above- and below-ground realms, and the resulting arboricultural problems, are considered. The practical management of trees in the urban landscape is elaborated with reference to species composition and selection to match different site conditions, tree planting techniques and subsequent care, tree preservation and transplanting, and the assessment and valuation of urban trees. By adopting a non-technical approach, students with a science or an arts background with an interest in the natural aspects of cities and practical landscape management are targeted.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG2085. North America * (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Regions are collections of places defined and connected by physical and human characteristics through the process of human observation and analysis. They thus exhibit both unity and diversity in their constituent elements which is dynamic both in time and place. This course provides a basic understanding of the geographical mosaic that is the continent of North America using a regional construct. The basic approach taken is to provide pertinent information on the nature of and our understanding of the topic being examined – North America's geographic profile, people, culture, economy, urban system, and its relationship with the rest of the world. The key points covered in this course will permit students to grasp enough of the fundamentals to enable further, more detailed, exploration of the issues through self-guided use of materials provided on the course web page. These materials include Supplementary Information, a Glossary of Important Terms, Questions to Ponder, Recommended Reading and hyperlinks to Web sites where additional information can be found.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

EASC1000. Earth's dynamic systems (6 credits)

Based on the idea that the Earth operates as a number of dynamic systems, this course will introduce students to how our planet works, from the basic building blocks of rocks and minerals, to the unifying concept of plate tectonics. Topics include: rocks and minerals; the rock cycle; the history of life on Earth; geologic time and stratigraphy; plate tectonics; and environmental geology.

The course consists of 2 hours lectures per week for 12 weeks; Practicals: 2 hours per week for 12 weeks; 1 full day field trip.

Assessment: One two-hour written examination (50% weighting) and coursework assessment including a practical test (50% weighting).

Level 300 courses**GEOG3009. Honours dissertation (12 credits)**

The basis of the honours dissertation should normally be the analysis of a problem through fieldwork or through library documentary study under the supervision of an assigned teacher. The object of the dissertation is for students to demonstrate a mastery of geographical field and practical techniques within the scope of the chosen study. Studies undertaken should be based on courses taken in the second-year. Staff may specify subjects considered suitable for study. ***The dissertation course begins in the January of the second-year of study and must be completed by January of the third-year.*** The completed dissertation should be typed with double-line spacing on A4 sheets, and not exceeding 10,000 words in length (excluding figures and tables).

Assessment: 100% dissertation.

GEOG3027. Directed project (6 credits)

The basis of the directed project should normally be the analysis of a problem through fieldwork. The object of the directed project is for students to demonstrate a mastery of geographical field and practical techniques for a well-bound topic. Projects undertaken should be based on courses taken in the second year. Staff may specify topics considered suitable for small-scale investigation. Internship are subject to availability and interview by prospective employers arranged by the Department. Students are required to turn in a written report, typed with double-line spacing on A4

sheets and not exceeding 3,500 words in length (excluding figures and tables). An oral presentation of their completed work will be scheduled in the first week of the following semester.

Assessment: 80% Written report (and employer assessment in the case of internship), 20% oral presentation.

No teaching is required for this course. Students must submit completed report by the first week of December and give an oral presentation in the first week of the following semester.

GEOG3028. Overseas field trip (6 credits)

This course is open **ONLY** to geography major students and requires them to complete one 'two weeks' overseas residential field camp in the summer after the second-year of study, and to produce a field work report on the field trip which will be assessed by the teachers leading the field trip groups.

IMPORTANT NOTICE: Geography majors who have participated in this course and who subsequently change their course enrolment in such a way that they would no longer be Geography majors will be deemed to have failed to meet the requirements of this course and so will be 6 credits short for their degree requirement.

Assessment: 100% field report.

GEOG3030. Advanced urban geography (6 credits)

The course examines the divergent forces shaping urbanization and growth of different parts of the world and the responses of various national governments to such dynamics and their consequences. It will cover the uni-dimensional and multi-dimensional schools, world city concept, the extended metropolitan region and exo-urbanization. It provides a good foundation for advanced and professional studies in human geography, planning and social sciences in general.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG3031. China's tourism resources and management (6 credits)

This course provides a comprehensive introduction to China's tourism resources and management. Through the study of the works by a multidisciplinary group of scholars, it explores China's burgeoning tourism industry. Students are encouraged to trace the historical evolution of China's development policies regarding the country's tourism resource and management, as well as the organisations of the industry including the hotel business and hospitality.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG3032. GIS in transport planning and management # (6 credits)

The increased complexity and rapid development of transport network warrant the use of computerized techniques to undertake traffic control, monitoring, and analysis and planning. GIS is emerging as a valuable tool in transport-related areas that involve logistics and use of transportation services. This course covers the requirements and basic methods of constructing a transport database for the management of infrastructure or logistical problems, and for transportation-related services such as delivery and emergency routing. Extensive information and hands-on training in event routing, address matching, hotlinking and the use of data libraries using selected software are presented.

Assessment: 40% coursework, 60% examination.

This course will be offered in the second semester.

GEOG3033. China: environment and sustainable development (6 credits)

Due to its geographic characteristics and its large population size, China is prone to natural resources degradation. Environmental problems have been accelerated by the rapid economic growth of recent years, high intensity of energy use, particularly in the industrial sector, and economic and pricing policies that did not take into account the intrinsic market value of the resources. These factors combine to cause over exploitation of natural resources. This course comprises three main sections. Following the introduction, Section I provides an overview of the state of the natural environment of the country. Section II focuses on the institution, legislative and administrative framework for environment protection and nature conservation. Finally, Section III discusses the government's strategy for the environment and sustainable development as spelled out in recent Five-Year plans and China's Agenda 21.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

GEOG3034. The Pearl River Delta: development and interaction with Hong Kong (6 credits)

With the cross-boundary relocation of Hong Kong manufacturing activities, the Pearl River Delta (PRD) has experienced rapid economic growth, industrialization and urbanization since China's Opening and Reform initiated in the late 1970s. The PRD and Hong Kong have become inextricably linked together through the increasing cross-boundary movements of capital, people, goods, information and other activities especially since the 1990s. The objective of this course is to shed light on the significant changes in the PRD and economic restructuring in Hong Kong over the past two decades, as well as the socio-economic interaction between them. It examines the evolution and changing patterns of the regional integration under the unique framework of the "One Country Two Systems" (OCTS) and the newly established "Closer Economic Partnership Arrangement" (CEPA) between the Mainland and Hong Kong. Emphasis is placed on the nature, underlying factors and mechanism that account for the promising development and intensive interplay in the region.

Assessment: 40% coursework, 60% examination.

This course will be offered in the first semester.

HISTORY

Courses in the Department are open both to B.A. students who wish to major in History and to other students in the Faculty of Arts who are not taking, or intending to take, History as a major. Students from the Faculty of Social Sciences and other faculties are also welcome in most courses offered by the Department, and an A-Level examination result in History is **not** a prerequisite for any first-year course.

First-year students may enroll in any of the following courses. Students intending to declare a major in History in the Second Year must enroll in **HIST1013. Doing history** and one other six-credit course. **HIST1003. Information technology for historical studies** satisfies the University's IT requirement and is highly recommended for students intending to declare a major in History.

- HIST1003 Information technology for historical studies (3 credits)
- HIST1008 The world at war (6 credits)
- HIST1010 An introduction to European history and civilization (6 credits)
- HIST1012 From imperial to colonial: Nineteenth century Hong Kong (6 credits)
- HIST1013 Doing history (3 credits)
- HIST1014 The early modern world (6 credits)
- HIST1015 Foundations of modern China: Dimensions of Qing history (6 credits)
- HIST1016 The modern world (6 credits)

First-year Courses

HIST1003. Information technology for historical studies (3 credits)

This course will satisfy the requirements for the Information Technology component of the first-year curriculum. Students will learn a range of information technology skills within the framework of the historical discipline and will consider how best to apply information technology developments both critically and creatively in the pursuit of their historical studies. Students will be exposed to a variety of learning situations, including the web-based 'electronic textbook' which has been specially developed for first-year History students.

Assessment: 100% coursework

HIST1008. The world at war (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

By the end of 1941, the entire world was engulfed in war, a war from which the world would emerge in ruins and permanently altered. This course surveys the origins and the course of the Second World War. Here we will examine fascism, national socialism, and German and Japanese expansionism policies. Much attention will focus on the military struggle between 1939 and 1945: tactics, strategy, and major battles. Then we will also examine the occupation policies of the New Order, collaboration and resistance, mass bombings, social change, the concentration camps and the Holocaust in some details. The course will conclude with an analysis of war-time diplomacy, which was the origins of the Cold War.

Assessment: 100% coursework

HIST1010. An introduction to European history and civilisation (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course introduces students to the development of European civilization from its earliest beginnings in the Fertile Crescent through the classical age of Ancient Greece, and the Roman Empire, to the Middle Ages, the Renaissance, the Reformation, the Enlightenment and the French Revolution. Selected highlights from these topics will be treated in the lectures and seminars and coursework assignments will seek to establish linkages between modern western civilization and its historical foundations. This course is valuable for history students, but should also appeal to others studying literature, art, music or philosophy. It will be especially useful for European Studies Majors. All students are welcome.

Assessment: 100% coursework

HIST1012. From imperial to colonial: nineteenth century Hong Kong (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course starts with looking at Hong Kong under Qing rule. It then goes on to examine the impact of British colonialism on this tiny outlying Chinese territory. Attention will be given to the colonial administration, the social scene, and the economic development of the new British colony until the end of the nineteenth century.

Assessment: 100% coursework

HIST1013. Doing history (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course teaches basic methods of historical research to students who intend to be history majors in their second and third years. Lectures will introduce the context in which have developed the methods that historians use to study documents, process information, organize information, and write historical papers. Seminars will investigate each of these topics in detail. Lectures and seminars will take place in the first 5 weeks of the semester. At the end of the semester, mentoring sessions focusing on the process and final production of a portfolio will guide students as they write an essay for any other 6-unit history course.

Assessment: 100% coursework

HIST1014. The early modern world (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course offers a broad historical survey which aims at introducing students to the various interactions between the major civilizations of the world from the time of the European Renaissance until the early phase of the Industrial Revolution. The geographical coverage of the course will include Europe, Asia, the Middle East, Africa and the Americas. The course will adopt a comparative approach where possible and will be particularly concerned with the theme of globalisation. This course does not aim to be a comprehensive survey of all aspects of the history of the early modern world, but it does range widely in attempting to acquaint students with important developments in the areas of culture, religion, politics, society, and the world economy.

Assessment: 100% coursework

HIST1015. Foundations of modern China: Dimensions of Qing history (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course starts with a series of survey lectures that cover political, institutional, social, economic, intellectual, and diplomatic trends from 1644 and 1912. These survey lectures will be followed by an in-depth study of two particular themes of Qing history, to be decided each year by the teachers who lecture this course. The historical significance of early, mid, and late Qing will be highlighted. Learning will be facilitated by the use of a web-based "electronic textbook". Students will be required to write an essay, do a document study, and work as a team on a project related to Qing history.

Assessment: 100% coursework

HIST1016. The modern world (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course focuses upon providing a broad, non-specialized introduction to the nineteenth and twentieth-century world, and assumes no previous historical training on the part of its clientele. It will be organized around such themes as: industrialization, liberalism, conservatism, socialism, communism, nationalism, the impact of major wars, revolutions, the rise and fall of fascism and communism, the decline of the Western empires, the growth of popular democracy, urbanization, globalization, the changing status of women, cultural and environmental change.

Assessment: 100% coursework

Second and Third Years

All candidates for the degree of B.A. or from the Faculty of Social Sciences who have successfully completed the First Year Examination in any department may enrol in the second- or third-year courses offered by the Department.

Second and third year courses in the Department are divided into Survey Courses and Seminar Courses. Survey Courses are intended to introduce the history of a geographic area in a specific period. These courses will normally involve two lectures per week. Seminar Courses involve more advanced study of special topics in history and a higher level of training in the use of primary documents or historiography. These courses will normally offer no more than one lecture per week, but will also include one hour of seminar, tutorial or workshop classes each week.

In the second and third years students may select from a large number of History courses. These courses are open to students who have declared either a History major or a History minor, but the Department also welcomes students from other programmes who wish to take one or more courses in History. History courses are also offered as a component of the various interdisciplinary programmes offered by the Faculty of Arts and the Faculty of Social Sciences. Visiting and exchange students are welcome to take any of the history courses listed in the Syllabus. We also welcome students from other faculties who wish to take history courses as part of the university's broadening requirement.

The History Major

The History Department offers both a major and a minor in History, but some of its courses are also included as part of the various interdisciplinary major and minor programmes. The major in History is open to all students in the Faculty of Arts and the Faculty of Social Sciences. Students enrolling in a History major are also able to declare a double major in one of the major programmes offered by the Faculty of Social Sciences.

To declare a major in History a student must first complete **HIST1013. Doing history** (3 credits) and one other six-credit first-year History course listed above. A major in History consists of 48 credit units selected from among the courses listed in the following Syllabus. Of these, at least 12 credit units must be in Asian history (China, Hong Kong or Japan) and at least 12 credits must be in Western History (America and Europe). This requirement may be met by taking either Survey or Seminar courses. The courses taken must also include at least 12 credit units of Seminar Courses, but students are encouraged to take more than the minimum number of Seminar Courses. Students declaring a major in History normally take 24 credit units in the second year and 24 credit units in the third year, but there is a great deal of flexibility in balancing credits between the two years of study.

History majors are encouraged to enroll in **HIST2065. Workshop in historical research** and **HIST3015. Theory and practice of history**, but these are not requirements for the major. Any student who is interested in pursuing postgraduate studies in History is also encouraged to take these two courses and either **HIST3017. Dissertation elective** (12 credits) or **HIST3023. History research project** (6 credits).

The History Minor

A minor in History shall consist of 24 credit units of second and third-year courses from the History Syllabus. As a prerequisite, 6 credit units in a first-year course or courses are required. Prospective minors are recommended to take **HIST1013. Doing history** and **HIST1003. Information technology for historical studies** as a minimum.

SECOND- AND THIRD-YEAR COURSES IN HISTORY

SURVEY COURSES. Survey courses will normally be offered by the Department in each academic year. Students should consult the Department to find out which surveys are to be offered each year.

CHIN2225. History of the Ming period (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic history of China from the fourteenth century to the seventeenth century.

Assessment: 50% coursework, 50% examination

CHIN2226. History of the Qing period (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course deals with the dynastic history of China from the seventeenth century to the twentieth century.

Assessment: 100% coursework

HIST2003. Twentieth-century China, Part I: from revolution to revolution, 1900-1949 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the political, social, economic, intellectual and diplomatic history of China from the last decade of Manchu rule to the Communist victory in 1949. Attention will be drawn to the historical forces of continuity and change, and to the themes of nationalism, modernization, militarism, democracy and revolution.

Assessment: 100% coursework

HIST2004. Twentieth-century China, Part II: from revolution to modernization, 1949 to present (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the consolidation of Communist power, the dynamics and constraints of revolutionary ideology, and the PRC's quest for modernization and great-power status. Attention will be drawn to the Chinese Communists' methods of thought and work, and to the historical forces of continuity and change.

Assessment: 100% coursework

HIST2005. History of Hong Kong, Part I (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Beginning with the pre-British situation, the course proceeds to examine the establishment of colonial rule, the development of Chinese social institutions such as the Tung Wah Hospital, the emergence of Chinese revolutionaries led by Sun Yat-sen, the anti-colonial boycotts culminating in the general strike of 1925-26, and the events leading up to World War II. Throughout, emphasis is placed on thematic and interpretive concerns.

Assessment: 100% coursework

HIST2006. History of Hong Kong, Part II (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the extraordinary development of Hong Kong after World War II. Hong Kong's relations with China, rapid industrialization in the 1950's and post-industrialization in the 1980's, the interdependence of real estate and financial development, immigration and cultural identity, social problems and riotous disorders, contrasts between modernization and westernization are major thematic concerns. Emphasis will be placed on developing interpretive understanding of historical events.

Assessment: 100% coursework

HIST2008. Meiji Japan, 1868-1912 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The Meiji leadership centralized Japan after centuries of decentralization. This course attempts to assess the quality of the leadership, identify the problems of centralization, analyze the effectiveness of the solutions, and appraise Japan's achievement at the end of the period especially in terms of its international standing.

Assessment: 100% coursework

HIST2009. Modern Japan since 1912 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is a general survey of the domestic political, economic, and social history of Japan since 1912. Some of the developments covered will be industrialization, changing systems of international relations (including World War II and the subsequent Allied Occupation), and rapid political change and economic growth in the postwar era.

Assessment: 100% coursework

HIST2011. Nineteenth-century Europe, Part I: 1780-1850 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The modern Spanish philosopher Jorge Santayana once declared: 'Those who do not know the past are forever condemned to repeat its errors'. Many of the characteristics of contemporary Europe have their origins in the nineteenth century: urbanization and industrial change; rapid and misunderstood social development; the centrality of Germany; nationalism, which threatens to pull apart nations and the multi-national empire of Russia; new alliance patterns that are not so new; revolutionary political change; the development of a true civil society; and the threat from ultra-right-wing populist groups.

In this course we will cover European developments from the origins of the French Revolution through the Revolutions of 1848. Major topics discussed will include the Industrial Revolution, the 'isms' such as liberalism, conservatism, and nationalism, the Revolutions of 1848, and foreign affairs.

Assessment: 100% coursework

HIST2012. Nineteenth-century Europe, Part II: 1850-1914 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Many of the characteristics of contemporary Europe have had their origins in the nineteenth century. Today Europe has to deal with several of the problems World War I either failed to resolve or in itself caused.

In this course we will cover European developments from the unifications that transformed Central Europe up to World War I. Major topics will include the second Industrial Revolution, socialism, social and cultural changes, reaction to those changes (anti-semitism and proto-fascism), imperialism, nationalism and liberation movements in Eastern Europe, *fin-de-siècle* Europe, the decline of the multi-national empires, and the origins of World War I.

Assessment: 100% coursework

HIST2013. Twentieth-century Europe, Part I: The European Civil War, 1914-1945 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This period can be seen as a Thirty Years' War fought over the problem of Germany, beginning with the First World War, 1914-18, and climaxing with the total defeat of Germany at the end of the Second World War, 1939-45. Tensions between the Great Powers were exacerbated by new ideologies such as Fascism, Nazism and Communism, which appeared in Europe as part of a general crisis in Western Civilisation after the First World War. An attempt will be made to evaluate the debate between different schools of historians on what Fascism, Nazism and Communism signified. Finally one of the main aims of the course is to describe, and explain, the mass murders involving the deaths of millions carried out by a new breed of leaders such as Adolf Hitler and Joseph Stalin.

Assessment: 100% coursework

HIST2014. Twentieth-century Europe, Part II: Europe divided and undivided, 1945-1991 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

After the Second World War, Europe was divided into two camps, with Germany itself split into Western and Communist portions. The survey of the Western camp will focus on British, French and West German politics, social change, student revolts, and the growth of the consumer society and mass culture. In studying the 'Other Europe', the course will concentrate on the way Communism evolved and changed in the Soviet Union and its Eastern European empire, concluding with the dramatic popular revolutions that so suddenly toppled the Communist regimes in Eastern Europe in 1989 and the even more momentous collapse of Communism in the former Soviet Union in 1991. As the pace of change in the whole of Europe increased so dramatically in 1989, the course ends with a series of questions. What are the prospects for European unity, economically and politically? What role will the new unified Germany have in Europe? What are the prospects for Russia and the other republics that have emerged from the ruins of the Soviet Empire?

Students studying this course would find **Part I: The European Civil War, 1914-1945** very useful.

Assessment: 100% coursework

HIST2015. The United States before 1900 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is a general survey history of the United States from the colonial era up to 1900. Emphasis will be primarily on the nineteenth century. Key areas of focus include: industrialization and economic growth, urbanization, frontier communities, immigration, slavery, the Civil War, socio-political reform movements, and the Spanish-American War. This course is continued by **The United States in the twentieth century**, though the two courses can be taken separately.

Assessment: 100% coursework

HIST2016. The United States in the twentieth century (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course continues the survey of United States history begun in **The United States before 1900**, though it can be taken separately. It traces the United States' response to its adjustment from an agrarian, small-scale society to a large-scale, urban, industrialized nation, characterised by large organizations. Concurrently, it covers the development into a global power with interests throughout the world.

Assessment: 100% coursework

HIST2018. The foreign relations of China since 1949 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course studies the development of China's foreign relations after 1949 with reference to historical influences, ideological premises and practical political, strategic, and economic considerations. Special attention is given to the interaction between theory and practice in China's foreign relations, the evaluation of the impact of China's foreign policy on international politics and vice versa, and the assessment of the major approaches to the study of the topic.

Assessment: 100% coursework

HIST2021. Nineteenth century Russia, 1800-1905 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course surveys developments within the Russian Empire from the duel between Alexander I and Napoleon through the Revolution of 1905, the dress rehearsal for the Revolution of 1917 which destroyed Tsarism. This course focuses on internal developments, rather than on foreign policy; and thus includes topics such as Slavophilism vs. Westernizers, the tsarist reaction, and then reform under Nicholas I and Alexander II, the revolutionary movement from the Decembrists to the Bolsheviks, industrialisation, the Nationalities Question, and the peasantry before and after Emancipation. This course requires no prior knowledge of European history.

Assessment: 100% coursework

HIST2024. A century of business in Hong Kong, 1842-1949 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course traces the business history of Hong Kong after it became a British colony until the Communist Takeover of China in 1949. The topics covered in the course include Hong Kong as a centre of opium trade, the development of Western businesses, the mode and practice of Chinese businesses such as the Nam Pak Hong, relations between Western and Chinese businesses, the impact of Chinese nationalism, the world wars, the Great Depression, and communist control in China on Hong Kong business.

Assessment: 100% coursework

HIST2025. British Hong Kong and China 1895-1945 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course follows the development of the relations between British Hong Kong and China from 1895 to 1945. On the one hand, it was a relation of confrontation, with Chinese governments increasingly using the slogan of anti-imperialism as a political weapon against foreign powers. This

affected China's policies towards Hong Kong. On the other hand, it was a relation with benefits for both sides. When China was in political turmoil, people from the mainland migrated to Hong Kong. This had significant effect on Hong Kong's economic and cultural developments. This course analyzes the interaction between these two seemingly contradictory relations, with special emphasis on the rise of the position of the Chinese in the colony.

Assessment: 100% coursework

HIST2026. Interpreting Japanese history through movies (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will view films, mainly Japanese and some Western, and study the interpretations of Japanese history and tradition present in the films. In addition to being a historiographic exercise, the course will examine popular attitudes toward the past.

Assessment: 100% coursework

HIST2027. The foundations of international trade and finance in the modern world (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The modern economic world of international trade and finance is the result of developments which took place in Europe from the early Renaissance through to the Industrial Revolution. This course will examine the foundations of these developments focusing particularly on the pre-modern industrial base of Europe, the change in European trading patterns from a Mediterranean to an Atlantic dominance during the Renaissance, the growth of banking and other financial institutions in the early modern period, and the role of urbanisation as a background to the major economic advances which took place during the Industrial Revolution. This course is open to students from all faculties.

Assessment: 75% coursework, 25% examination

HIST2031. History through film (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course looks at the manner in which film has portrayed events in history, considering the degree to which film can enhance or be detrimental to our understanding of history.

Students may expect to gain some appreciation, not just of the films themselves, but of the degree to which any movie is the product of a certain historical period and reflect its values and preoccupations. This course should be particularly enlightening to students who taking other United States history courses and American Studies majors.

Students are expected to produce one term paper, a comparative study of at least two films, to participate in class discussions, and to make at least one presentation in class.

Assessment: 100% coursework

HIST2034. An Introduction to the history of education in Hong Kong (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course will provide students with the opportunity to relate educational developments in Hong Kong to contemporary opinion and other socio-economic pressures. It has been designed to introduce students to the perspectives, methods, and resources of history as they can be applied to educational matters and not merely to present a set of non-dispute-worthy "facts" about past Hong Kong schools. As such, it is essentially a form of social history.

Assessment: 100% coursework

HIST2035. The Bauhinia and the Lotus: Culture and history of the two SARs (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Prior to the Opium War, Macao was the major theatre for the first encounter between China and the West. After Hong Kong had been ceded to Great Britain by The Nanjing Treaty, Hong Kong soon replaced Macao as the centre for Sino-Western cultural and technical interchange.

Even though before 1997 and 1999 both Hong Kong and Macao were under the administration of Western countries, both have remained a predominantly Chinese society with their own unique heritage and history.

The aim of this course is to introduce to the student the development of Hong Kong and Macao's history and cultural heritage. It emphasizes the role and function of Hong Kong and Macao history in modern and contemporary Chinese history and its cultural interactions with the West.

Assessment: 100% coursework

HIST2037. Germany between the two World Wars: The rise and fall of Adolf Hitler (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The inter-war years between 1918 and 1945 were a time of traumatic upheaval in the history of modern Germany. After World War I freedom and democracy in the Weimar Republic were threatened by nationalism, fascism, socialism and communism. These pressures were intensified by economic tensions and high unemployment rates. The miserable conditions contributed to the rise of the Nazis and Adolf Hitler, an extreme nationalist who wanted a reawakened, racially united Germany to expand eastward at the expense of the Slavs. After finally seizing power in 1933, Hitler installed a totalitarian state wiping out all democratic institutions. The Nazi persecution of the Jews and occupation, exploitation and domination of much of continental Europe in World War II became one of the blackest chapters in the history of Europe. With the fall of Berlin and the suicide of Hitler in 1945, the German people were able to gain freedom and democracy again. In our course we will not concentrate on Hitler alone but study the outcome of World War I and the revolutions of 1918-19 on the mentality of the German people, consider the problems of the fledgling Weimar Republic, and discuss the era of fascism in Germany and Italy, the nazification of culture and society, the Holocaust, and German aggression against Europe in World War II.

Assessment: 100% coursework

HIST2038. Germany, 1871-1990: From unification to reunification (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Germany, the largest country in Western Europe, needed a long time to build up a sovereign national state and to develop a common national identity. After the unification was achieved in 1871, internal and external political struggles led the country in two devastating wars in 1914 and 1939. Following the Second World War two independent German republics, controlled by their respective superpowers USA and USSR, developed into a capitalist and communist society. Reunification was finally achieved in 1989/90 by the collapse of the Soviet power in Central Europe. The course surveys the most important developments within the German Imperial Empire, the Weimar Republic, Nazi Germany, and the Federal Republic and German Democratic Republic. We will study topics such as conservatism, liberalism, nationalism, imperialism, and socialism, the two World Wars, and concentrate on the developments and changes of the different political and economic systems in modern German history.

Assessment: 100% coursework

HIST2039. War and peace: Conflicts and conflict resolutions since 1945 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

War is an extension of politics. True or false? The objective of the course is to understand a) the nature of military conflicts, war and warfare and b) the ways and means of maintaining and keeping peace without resorting to war. In-depth case studies of major conflicts and conflict resolutions will be provided.

Assessment: 100% coursework

HIST2040. Life in Tokugawa Japan, 1603-1868 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Tokugawa society was colourful, interesting, multidimensional and full of energy. The period witnessed great urban expansion and advancement in rural technology. Students will enjoy looking at the ways of life of Tokugawa lords and merchants living in the great cities and castle towns, and that of the peasants in the countryside. The rich cultural life of the period also makes fascinating study.

Assessment: 100% coursework

HIST2042. The history of sport (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The course will focus on the development of modern sport in Europe (with a strong British focus), and develop historical themes of class, gender, age, 'race' and locality. Particular emphasis will be given to the history of sport in relation to themes such as nationalism, empire and public health, in addition to the role of the state, the media and business in shaping and controlling the nature of contemporary sport. In brief, the course examines how and why sport has been located at the interstices of gender, race and class and has produced, and been generated by, multiple and contested social identities.

Assessment: 100% coursework

HIST2046. The modern European city: Urban living and open spaces (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Over the past century and a half, the majority of Europeans have become urban dwellers. On an individual, civic, national and international level, every aspect of social life has been influenced by this evolution. Consequently, the study of cities provides a powerful perspective upon European history. An essential part of the process of urbanisation involved the allocation of urban open spaces to specific social and cultural functions. A key focus for public and private life, the city's open spaces – parks, gardens, streets and squares – had a fundamental influence upon the nature of urban living. As those in positions of power influenced the provision and purpose of these areas important developments in European social, economic, cultural and political life were linked closely to the evolution of open spaces in cities.

In this course the changing use and allocation of urban open spaces and the evolution of meanings of public and private space will provide a lens through which the development of modern European cities will be analysed. The importance of open spaces will be addressed with recourse to a number of key themes, including the 'greening' of cities of the nineteenth century, the construction of ideal Fascist and Socialist cities in the 1930s, functionalism and post-war reconstruction, and the 'sustainable city' of the 1990s. By the end of the course the students will not only be more familiar

with historical approaches to urban 'space' but will also have received an introduction to the evolution of European cities and the changing cultural importance of public and private open spaces.

Assessment: 100% coursework

HIST2062. From empire to EU: Culture, politics and society in twentieth century Britain (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

The course explores British politics, culture and society from the eve of World War I to the dawn of the third millennium. We will analyze and seek to understand some of the fundamental transformations that have occurred over the last century examining a number of prominent themes, including party politics, Britain and Europe, empire and decolonisation, and domestic social transformations. Additionally, we will look closely at how the fortunes of different social groups evolved across the period, focussing in particular on ethnic minorities, women and young people.

This will be an issues-based course, exploring themes of 20th century British history in relation to the wider European context and exploring how they have had an impact on the nature of British and European society today. The subject matter of the course will be shaped around the study of the evolving political system, the effect of industrial (and post-industrial) change on contemporary society, and the relationship of Britain to its former empire, to Europe, and the rest of the world.

Assessment: 100% coursework

HIST2063. Europe and modernity: cultures and identities, 1890-1940 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

In this course we look at key social and cultural aspects of European 'modernity' in the nineteenth and twentieth century, exploring in particular the way Europeans from all kinds of backgrounds were defined and defined themselves in relation to work, leisure, race, gender, regions and cities. We look at the impact of new forms of cultural expression such as advertising, cinema, sport and leisure, as well as the identities (of age, class, gender, race and ethnicity) which Europeans adopted and rejected in their pursuit of ways of belonging within the cultural parameters of urban modernity. In relation to this we will consider expressions of enthusiasm for 'the modern,' as well as outbursts of dissatisfaction or irritation with modern civilization, expressed not just in aesthetic forms but also in violence against those identified as 'outsiders.'

Assessment: 100% coursework

HIST2064. Sweat and abacus: Overseas Chinese in Southeast Asia (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

This course provides a broad survey of Chinese business development in Southeast Asia from the 15th century until modern times. Through four key themes of migration, diaspora, entrepreneurship and network, this course traces the evolution of the Chinese business communities overseas and examines the growth and expansion of their networks in Southeast Asia. The social, economic and cultural aspects closely associated with the Chinese business history, such as early Chinese migration, dialect organizations, guilds, occupational structure, Chinese merchant culture, as well as the transformation and globalization of Chinese business will also be discussed.

Students will be provided with an opportunity to understand the growth of Chinese business in Southeast Asia from a historical perspective. They will also have the opportunity to examine Chinese migrant and business experiences in a comparative sense with case studies being drawn from various countries of the region.

Assessment: 100% coursework

HIST2065. Workshop in historical research (6 credits)

The research skills and methodologies used by historians are based on the critical analysis of primary and secondary sources. Competency in these skills and an acquaintance with the various methodologies of the historian are central to advanced studies in the historical discipline, but these skills and methodologies are also highly transferable to the workplace. In this course, students will work in small groups on a research project. Learning will be through directed group discussions and coordinated individual research tasks. The course will introduce students to a wide range of historical sources, equip them with the skills to analyse and interpret those sources, and will also encourage students to develop leadership and team-work roles in solving real historical problems.

Assessment: 100% coursework

HIST2066. Narcotic culture: A history of drugs (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

The course will examine the global history of psychoactive substances from roughly the sixteenth to the twentieth century with special emphasis on opium in China. The first sessions will trace the spread of tobacco, tea, coffee and alcohol across the globe after the fifteenth century, before the uses of opium in the eighteenth and nineteenth centuries are elucidated in greater detail. We will also look at the rise of semi-synthetics, including morphine, heroin and cocaine, in the early twentieth century. The emphasis will be on the social dimensions and cultural meanings of substance use, as we look at context and consumption rather than at questions of policy and supply only: the intricate and diverse ways in which drugs interact, collude and even collaborate with human beings in a range of diverse social contexts give psychoactive substances their particular historical interest. The rise of prohibition in the twentieth century will be critically examined in the light of new scholarship, in particular in the case of China, where the anti-opium campaigns constituted the cornerstone of a growing international movement against 'drugs'.

Assessment: 100% coursework

HIST2067. Sex, gender and modernity in China (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

This course is designed to provide the student with the basic knowledge necessary to assess the different theories and problems of gender history and sensitively and electrically to apply these skills to the China-field. We will concentrate on the first half of the twentieth century, although frequent excursions will be made into the late imperial period in order to question the presumed disjuncture between 'tradition' and 'modernity'. As the course adopts a comparative perspective, it will also provide specific examples from European history, with an emphasis on France and England. A number of case studies will be critically examined in order to highlight the strengths and pitfalls of gender history.

Assessment: 100% coursework

HIST2068. The intellectual history of twentieth-century China (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

This course follows the thematic approach, with attention paid to both the intellectual leaders and the intellectual developments in China during the twentieth century. The leaders include Liang Qichao, Cai Yuanpei, Chen Duxiu, Hu Shi, Li Dazhao, Lu Xun, Gu Hongming, Lin Shu, Liang Shuming, Tao Xisheng, Chen Yinke, Chen Lifu, Xiong Shili, Zhang Wentian, Qian Mu, etc. The discussion of the intellectual waves focuses on such themes as traditionalism, cultural conservatism, liberalism, westernization, modernization, and Marxism.

Assessment: 100% coursework

HIST2069. The history of American popular culture (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

From its inception as a nation, the people of the United States have been educated and entertained via modes of vernacular or popular culture. This course moves chronologically from the 18th century to the present looking at various expressions of popular culture as they developed and gained in popularity among the American public. As the course progresses, we will look for connections between popular culture in the U.S. and Asia, particularly in Hong Kong. Drawing on diverse samples of historical evidence (newspapers, magazines, advertisements, circus and vaudeville playbills, political cartoons, radio and television programs, films, and Internet materials, etc.) we will explore difference and common ground between various historical eras and their use of popular culture. Issues to be considered include: The definition of popular culture; Connections between popular culture and the construction of national identity, race, class, gender, ethnicity, and religion; The significance of popular culture in processes such as Americanization/globalization; The importance of looking historically at the way popular culture helps shape and is shaped by particular events.

Assessment: 100% coursework

HIST2070. Stories of self: History through autobiography (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

Autobiographies – stories of self – have been published in all cultures for centuries and they are still very popular today. In the recent past, autobiographical narratives have become a powerful tool for authors who wish to express their individuality, interrogate and transcend cultural constraints, protest political oppression, heal childhood wounds, run for public office, or pay the rent. Historians looking for "evidence" of the past contained within the autobiography face a variety of fascinating (and often complex) issues. This course, designed for students who are interested in links between autobiography and history, explores the following questions: What can autobiographies teach us about the past? What are the uses/pitfalls of using autobiographies for purposes of historical research? How has the autobiographical form changed over time? What are the links between memory and identity (gender, ethnicity, religious background, caste/class, etc.) in various autobiographies? What how are autobiographies shaped by/reflections of culture? How do historians approach autobiography differently from scholars in other fields? During the term students will read, write, and critique various autobiographical narratives. Text selections will be drawn mostly from the U.S., Hong Kong, and China.

Assessment: 100% coursework

HIST2071. Joseph Stalin: His life, policies and historical assessment (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

This course will focus on the life and policies of Joseph Stalin, leader of the Soviet Union from 1929 up through 1953. He is one of the most significant figures, not only for Russian and European history but for the entire world. His policies impacted on all countries. On a possibly positive side there was the "Stalin Revolution", which made Russia an advanced and powerful industrial state, able to withstand the Nazi juggernaut. On the negative side, there was the Great Purges, and forced migration of entire peoples. Through repression, Stalin made the Soviet Union into one of the world's most tightly controlled societies, and the course will examine how and why this occurred. The German invasion of the Soviet Union made Stalin a Generalissimo, and the course will examine Stalin as a Commander of Soviet forces. After the war Stalin contributed to causing the Cold War, and the course will examine how and why. Another section in the course will cover the issue of whether or not there was a Stalinism, and whether it directly resulted from Marxism-Leninism.

Assessment: 100% coursework

HIST2072. A history of modern European warfare (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

This course will survey the evolution of modern warfare through the study of selected episodes in European (an Europe's two extensions – Russia/Soviet Union and the United States) military, naval, and aerial history from the dynastic and commercial wars of the eighteenth century, the French Revolutionary and Napoleonic Wars, the limited wars during the nineteenth century, the colonial wars, World War I, World War II, the proxy wars during the Cold War, Korea, Vietnam, through the war in Iraq earlier this year. While emphasis will be given to the larger conflicts, such as the two World Wars, attention will be given to less familiar but still important conflicts, such as the Crimean War, the Boer War, the Russian Civil War, the Spanish Civil War, Algeria and Palestine, and the Afghan Wars. The topics discussed will include causes of wars, technological changes, military strategies and tactics, social and economic changes, genocides, intelligence and espionage, and the use of ideology and propaganda in the conduct of warfare.

Assessment: 100% coursework

HIST2073. Prussia in the age of absolutism and reform, 1648-1815 (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes).

Brandenburg-Prussia and the Hohenzollern Dynasty dominated the period of German history between the end of the Thirty Years' War and the French Revolution. Under the Great Elector and the Prussian Kings, Prussia became a military and political power within Europe, demonstrating its strength in many European wars. It also practiced mercantilism, religious toleration and an enlightened absolutism. The reign of King Frederick the Great (1740-1786) is marked by wars, economic initiative, and promotion of Enlightenment ideas. Prussia's capital Berlin became a European centre of science and culture in those years. During the Napoleonic period, the country was able to start a reform movement that paved the way to a modern German nation state.

The course will be organized around such themes as: political rivalries and wars in the 17th and 18th centuries; economic, social and intellectual changes in early modern Europe and their effects on Brandenburg-Prussia; mercantilism; enlightenment; absolutism and enlightened absolutism; religious toleration; promotion of sciences by academies; the development of Berlin and Potsdam as royal residences; the defeat of the Prussian army by Napoleon; the Prussian Reform Movement of Stein and Hardenberg; and the war of liberation.

Assessment: 100% coursework

SEMINAR COURSES Except for the Theory and Practice of History and the Dissertation elective, the seminar courses listed may not be offered every year. Students should consult the Department to find out which Seminars are to be offered each year.

CHIN2235. Sources and methodology (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course intends to provide a thorough training in research methodology related to the study of Chinese history. The ideas of noted ancient and contemporary Chinese historians will be drawn on. Particular emphasis is placed on the use of reference works and information search through internet.

Assessment: 100% coursework

GEOG2060. An introduction to archaeology (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

How do you know where you are going until you know where you have been? This course will introduce students to the role archaeology has played in the construction of humanity's history and prehistory. It is intended to be a broad survey of the discipline, its discoveries, scientific and analytical tools and applications. The course will assist students in recognizing new cultural dimension within the landscape around them and provide a sound basis for further study here or abroad.

Assessment: 40% coursework, 60% examination

HIST2032. Case studies in women's history: Hong Kong and the U.S. (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This seminar course will explore themes and issues in women's history/gender history in the 19th and 20th century. By focusing on Hong Kong and the U.S., students will work within a comparative framework to explore difference and common ground between societies and selected historical periods. Topics include: varieties of women's reform movements, gender and World War II, and gender and economic transformation in the late 20th century.

Assessment: 100% coursework

HIST2048. The history of young people in modern Europe (6 credits)

Responses to and representations of young people provide a valuable insight into the values of the society and the culture which generated them. The aim of this course will be to compare changing experiences of growing up with evolving representations of the life-stages used to identify the young (childhood, adolescence and youth) in nineteenth- and twentieth century Europe. It therefore considers what it has meant to be young in different times and places. Through comparison of experiences and representations the course will reconsider the validity of terms used to describe the young, highlight the social, political and cultural motives for advancing different roles and representations young people and generate a broad insight into regional patterns of similarity and difference in the European history of this demographic group. This course aims to teach students the importance of the historical context in shaping young people's lives by addressing variables such as class, gender and race. It will also introduce students to a variety of different methodological and theoretical approaches to the topic.

Assessment: 100% coursework

HIST2052. Social issues in Hong Kong history (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Based on the reading and analysis of documentary sources, this course will explore social problems such as the survival of Chinese customs, poverty, social mobility, housing, immigration and emigration, and professionalization during Hong Kong's colonial period.

Assessment: 100% coursework

HIST2053. The Cold War (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course focuses upon the emergence and development of the Cold War in the 1940s and 1950s. It takes into account the new scholarship based on evidence from former Soviet, Eastern European, and Chinese archives since the early 1990s. Students are expected to make extensive use of documentary sources.

Assessment: 100% coursework

HIST2056. Gender and history (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

What has it meant to be 'male' or 'female' in different times and places? How can asking such questions affect our understanding of history? In this course we will study the cultural construction of masculinity and femininity, both Western and Asian, through reading and discussing works by some of the major scholars in this field.

Assessment: 100% coursework

HIST2074. Historical studies using computers (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Computers and information technology play an increasingly important role in historical research and teaching. This course will take up a problem in contemporary history and investigate it using information technology to the fullest extent. The course is run in conjunction with a course taking place at The College of William and Mary, Williamsburg, Virginia, USA, and most classes will use internet video conferencing so that teachers and students at W&M and HKU can continuously interact. The course offers a range of skill-learning opportunities for students who intend to pursue historical studies at advanced levels. It will also be valuable to students who wish to teach history in the schools where information technology has become common under government initiatives.

Assessment: 100% coursework

HIST2075. Directed reading (6 credits)

The aims and objectives of this intensive reading course are to provide the opportunity for students to pursue a specialized topic with a faculty member. Throughout the semester, the student and teacher will consult regularly on the direction of the readings and on the paper or papers (not to exceed 5,000 words) that will demonstrate the student's understanding of the material. Subject to approval by the Head of department.

Assessment: 100% coursework

HIST3015. The theory and practice of history (6 credits)

(This course is open to third year students only.)

This course aims to acquaint students with some of the theoretical and practical considerations which underlie the study and writing of history by considering the development of the discipline of history from its beginnings in the ancient world through to the postmodernist critique. The course is especially recommended to those who wish to pursue history at the postgraduate level. All students taking the **Dissertation elective** are required to take **The theory and practice of history**.

Assessment: 100% coursework

HIST3017. Dissertation elective (12 credits)

(This course is open to third year students only.)

This is a research course which requires submission of an extended written dissertation. All students taking the **Dissertation elective** are required to take **The theory and practice of history**.

Assessment: 100% coursework

HIST3022. History by numbers: quantitative methods in History (6 credits)

(This course is open to third year students only.)

This course seeks to introduce students to the various quantitative approaches used by historians in their research and to provide an opportunity for students to learn to use some of these methodologies in a workshop environment. Its focus is therefore both theoretical and practical, and students will learn skills which will be readily transferable to the workplace. This course is available only for History majors in their final year of study.

Assessment: 100% coursework

HIST3023. History research project (6 credits)

Students who wish to undertake a research project on a specialized historical topic in either semester of their final year of study may enroll in this course with the approval of the Head of Department. The course aims at providing an opportunity for intensive research leading to the production of a long essay (not exceeding 7,000 words) which will be supervised by a faculty member with expertise in the chosen area of study.

This course is open only to History majors and minors.

Assessment: 100% coursework

JAPANESE STUDIES**First Year**

If you plan to major in Japanese Studies, you must take a minimum of 24 credits (**JAPN1088 Japanese language I (Part 1)**, **JAPN1099 Japanese language I (Part 2)** and **JAPN1011 Introduction to Japanese studies**)) in Japanese in the first year. One optional course (**JAPN1009 Introduction to Japanese linguistics**) is offered to students who wish to study the language more.

Prerequisites

Language Courses: There is no departmental prerequisite for admission to **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese language I (Part 2)**. Students may not *normally* enrol for **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** or **JAPN3088 Japanese language III (Part 1)** and **JAPN3099 Japanese language III (Part 2)** without having satisfactorily completed the previous level. However, students with prior qualifications in the Japanese language who wish to apply for a waiver should sit for a qualifying examination. First year students should contact the Departmental general office for the qualification examination date and time before 1 September 2004. [Same conditions also apply to **JAPN2033 Japanese language I(b)**, **JAPN2020 Japanese language II(a)**, and **JAPN3012 Japanese language III(a)**]. A C- grade in the **JAPN1099 Japanese Language I (Part 2)** is the minimum requirement for enrolment in **JAPN2088 Japanese language II (Part 1)**. Students who obtain D+ or lower in the first year course will be required to take a further examination and/or interview and must obtain a pass mark (50%) in order to be admitted to **JAPN2088 Japanese language II (Part 1)**.

The courses, **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese language I (Part 2)**, **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2) & JAPN3088 Japanese language III (Part 1)** and **JAPN3099 Japanese language III (Part 2)**, and **JAPN2033 Japanese language I(b)**, **JAPN2020 Japanese language II(a)**, and **JAPN3012 Japanese language III(a)** are designed for students who have no prior knowledge of Japanese, and who progress normally from one level to the next. Students with special/additional Japanese language background (e.g. who have attended language courses outside the university prior to admission or after, have lived in Japan, have Japanese parents, etc.) should consult the teachers before 1 September 2004 to determine the suitable level of entry. Students may be required to take a qualifying examination.

Compulsory Courses

JAPN1011. Introduction to Japanese studies (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

Introduction to Japanese Studies aims to provide a broad-based description of Japanese society and culture. The course will cover various different aspects of Japan, such as history, geography, politics and government, religion and literature. Students will be assigned to a tutorial group either in the first or second semester.

This course is available primarily for those Arts Faculty students who enrol in Japanese Language, but students from other faculties may also take the course subject to available places.

Assessment: 100% coursework (quizzes, presentations, essay assignments, etc).

JAPN1088. Japanese language I (Part 1) (9 credits)

This introductory course is designed for total beginners in the study of the Japanese language. The fundamentals of the Japanese language are presented through a carefully graded syllabus. To cultivate overall Japanese-language ability, emphasis will be placed equally in developing all the four basic skills in speaking, listening, reading and writing.

Assessment: 100% coursework (including tests, quizzes, and assignments/class performance).

N.B. For pedagogical reasons, some of the classes in this course will be taught in Cantonese. Non-Cantonese speakers should ensure that they are in a class taught through the medium of English. Students who have no prior knowledge of Chinese characters should seek the advice of their teacher at the beginning of the semester, since characters will not be specifically taught but will be an integrated part of the course.

JAPN1099. Japanese language I (Part 2) (9 credits)

This elementary Japanese course continues to focus on proficiency-based foreign language learning, developing the students' overall Japanese-language ability established in Part 1. While the focus is on a thorough understanding of basic Japanese grammar, it also aims to develop communicative competence in a diversity of situations. At the end of the course, the successful learner's proficiency level should reach a level of proficiency adequate for the transition to higher-level Japanese studies in the second year.

Assessment: 100% coursework (including tests, quizzes, assignments/class performance, and final oral test).

Prerequisite: **JAPN1088 Japanese language I (Part 1)**

N.B. Students who have no prior knowledge of Chinese characters should seek the advice of their teacher at the beginning of the semester, since characters will not be specifically taught but will be an integrated part of the course.

Optional Courses

JAPN1009. Introduction to Japanese linguistics (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

The course is an introductory linguistics course with particular reference to the Japanese language. The language will be viewed from both diachronic and synchronic perspectives and frequent cross linguistic comparisons are made with Cantonese, Mandarin and English. The purpose is to stimulate interest in this particular language and facilitate the acquisitional process while promoting general understanding of human language behaviour, which is deemed important to the interested second language learner.

Assessment: 100% coursework (reading assignment summaries, test, presentation, midterm paper and term project).

Second and Third Years

The **Japanese Studies Programme** includes courses in the language, society and culture of Japan. These are divided into *language* courses, *language intensive* courses, and *interdisciplinary content* courses and/or tutorials, each of which has different aims requiring different sets of linguistic and analytical skills.

Language courses form the backbone of the programme in Japanese Studies, since students taking up Japanese are expected to have no prior knowledge of the language. These courses are designed to provide a balanced training in reading, writing, speaking and listening to Japanese and to take students from elementary to advanced levels of competence in each of these skills.

Language intensive courses are used to back up the core language courses and are designed to broaden students' knowledge of Japanese through a wide range of reading materials in novels, short stories, journalism, essays, comic books and so on. The primary aim of these courses, however, is to make use of such materials to analyse and discuss various aspects of contemporary Japanese society and culture.

Interdisciplinary content courses are taught by means of lectures and tutorials by members of the Department of Japanese Studies and by members of other departments (such as Fine Arts, History, Geography, Music and Sociology) who specialize in aspects of Japanese Studies. The aim of these courses is to provide students with a deeper understanding of various aspects of traditional and contemporary Japanese society and culture.

Prerequisites

Language Courses: There is no departmental prerequisite for admission to **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese language I (Part 2)**. Students may not *normally* enrol for **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** or **JAPN3088 Japanese language III (Part 1)** and **JAPN3099 Japanese language III (Part 2)** without having satisfactorily completed the previous level. However, students with prior qualifications in the Japanese language who wish to apply for a waiver should sit for a qualifying examination. Second and third year students should contact the Departmental general office for the qualification examination date and time before 31 July 2004. [Same conditions also apply to **JAPN2033 Japanese language I(b)**, **JAPN2020 Japanese language II(a)**, and **JAPN3012 Japanese language III(a)**]. A C- grade in the **JAPN1099 Japanese Language I (Part 2)** is the minimum requirement for enrolment in **JAPN2088 Japanese language II (Part 1)**. Students who obtain D+ or lower in the first year course will be required to take a further examination and/or interview and must obtain a pass mark (50%) in order to be admitted to **JAPN2088 Japanese language II (Part 1)**.

The courses, **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** & **JAPN3088 Japanese language III (Part 1)** and **JAPN3099 Japanese language III (Part 2)**, and **JAPN2033 Japanese language I(b)**, **JAPN2020 Japanese language II(a)**, and **JAPN3012 Japanese language III(a)** are designed for students who have no prior knowledge of Japanese, and who progress normally from one level to the next. Students with special/additional Japanese language background (e.g. who have attended language courses outside the university prior to admission or after, have lived in Japan, have Japanese parents, etc.) should consult the teachers before 31 July 2004 to determine the suitable level of entry. Students may be required to take a qualifying examination.

Language Intensive Courses: All *language intensive* courses require knowledge of the Japanese language and are open to students of **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** & **JAPN3088 Japanese language III (Part 1)** and **JAPN3099 Japanese language III (Part 2)**. Other students who have attained a comparable level of proficiency in Japanese may also apply for admission to these courses.

Interdisciplinary Content Courses: *Interdisciplinary content* courses do not normally require a knowledge of Japanese (although it may prove helpful in some cases), and are open to all students in the Faculty of Arts and Social Sciences. Some courses are open to students from all faculties.

Choice of courses and options is subject to the approval of the Department. Students may take options entirely within the Department or options which include courses offered by other departments in the Faculties of Arts and Social Sciences. In all cases students must ensure that their choice of courses conforms to any prerequisites laid down by the department concerned.

Teaching is given in lectures, tutorials, classes, skill groups, and practical work, for which the computer room, the language laboratory and audio-visual library (including Japanese satellite TV) are designed. Proficiency in written and spoken English, as well as Japanese, is taken into account in assessing coursework and in grading examination answers.

Regular attendance is expected at tutorials and other classes, as well as the punctual completion of all work prescribed by a student's teacher, tutor or supervisor.

Prescribed reading and other specifications for each course, recommended course combinations, and information about prerequisites are also available in the Department Handbook. Course outlines are also available from the departmental office and will also be handed out to students during the first week of the semester.

Combination of Courses

Students' selection of courses in Japanese should form a coherent programme of work and is subject to approval by the Head of Department, or a curricular adviser nominated by the Department.

If Japanese is taken as a major subject, students should select a good balance of courses in alignment with the **Japanese Studies Programme**. Students should refer to the **Japanese Studies Programme** entry for further details of course combinations in its curriculum.

Japanese Studies Programme

1. The **Japanese Studies Programme (Major)** consists of 3 components:

- (i) *Japanese language* training in the Department of Japanese Studies;
- (ii) *Japanese language intensive* courses in various disciplines taught in the Department of Japanese Studies;
- (iii) Japan-related *interdisciplinary content* courses in various disciplines which are open to any student who satisfies the prerequisites.

2. A major in Japanese Studies consists of 54 credits in the **Japanese Studies programme** to be taken in the Second and Third years.

Students undertaking the major must have taken the first year courses **JAPN1088 Japanese language I (Part 1) (9 credits)**, **JAPN1099 Japanese language I (Part 2) (9 credits)** and **JAPN1011 Introduction to Japanese studies (6 credits)**.

To major in Japanese Studies, students must take **JAPN2088 Japanese language II (Part 1) (6 credits)** and **JAPN2099 Japanese language II (Part 2) (6 credits)**, and **JAPN3088 Japanese language III (Part 1) (6 credits)** and **JAPN3099 Japanese language III (Part 2) (6 credits)** (as in List A below) in their second and third years respectively. In addition, they must complete at least one *Japanese Language Intensive Course* (6 credits) (to be selected from list B) in each of the second and third years, and must also complete three *Interdisciplinary Content Courses* (6 credits each) (to be selected from List C) during the two-year period that comprises their second and third years (completing at least one in each of their second and third years).

The remaining credits which students majoring in Japanese Studies need to complete in their second and third years to satisfy the requirements of Regulation A10 may or may not be related to the fields of the *interdisciplinary content* courses of their choices in Japanese Studies.

3. The **Japanese Studies Programme (Disciplinary Minors)** consists of 24 credit units as follows:

- a. (Minor in Japanese Language)

A minor in Japanese Language shall consist of 24 credit units of **JAPN2088 Japanese Language II (Part 1)(6 credits)** and **JAPN2099 Japanese Language II (Part 2)(6 credits)**, and **JAPN3088 Japanese Language III (Part 1)(6 credits)** and **JAPN3099 Japanese Language III (Part 2) (6 credits)** courses from the Department of Japanese Studies syllabus. As a pre-requisite, students must pass 18 credits of First Year courses in the first and second semester. The pre-requisite courses are **JAPN1088 Japanese Language I (Part 1) (9 credits)** and **JAPN1099 Japanese Language I (Part 2) (9 credits)**.

- b. (Minor in Japanese Culture)

A minor in Japanese Culture shall consist of 24 credit units of second and third-year *interdisciplinary content* courses from the Department of Japanese Studies syllabus. As a pre-requisite, students must pass 6 credits of First Year courses in the first or second semester. The pre-requisite course is **JAPN1011 Introduction to Japanese Studies (6 credits)**. The following courses may not be counted towards a minor in Japanese culture: core *language* courses and *language intensive* courses.

Second Year Courses

JAPN2002. Japan in Japanese (6 credits)

This tutorial-based *language intensive* course is primarily a reading course only offered to second-year students who have successfully completed **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese Language I (Part 2)**. The course aims to develop the students' reading skills through guided readings on Japanese culture and society. As the students learn to read more fluently, they also become aware of and enhance their knowledge of Japanese culture, and improve their linguistic skills.

Assessment: 100% coursework (weekly assignments, vocabulary quizzes, comprehension tests, project work (short report and presentation)).

Prerequisite: **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese Language I (Part 2)**

JAPN2007. Modern Japanese short stories (6 credits)

This is a tutorial-based *language intensive* course for second year students. It aims to introduce students to the richness of Japanese literature, through careful study of a number of modern short stories. Students will be required to read original Japanese texts written by representative writers. Themes and ideas in the stories will be thoroughly discussed. Literary styles and techniques of different writers will be analysed and contrasted in order to enhance students' analytical power and critical thinking. Another aim of the course is to improve students' reading and speaking skills through literary appreciation and discussion. Grammatical explanation will be given in class in order to facilitate understanding.

Assessment: 100% coursework (tests, presentation(s) and essay assignment).

Prerequisite: **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese Language I (Part 2)**

JAPN2008. Translation I (Japanese into English) (6 credits)

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

This *language intensive* course aims to provide students with skills in translating Japanese texts into English. Students will have the opportunity to learn how to analyse Japanese sentences in detail and translate them accurately into idiomatic English. We start with simple texts which are chosen to demonstrate a variety of sentence structures, and gradually we progress to more complicated texts, dealing with topics studied in some of the *content* courses. Various types of special vocabulary and style will be introduced as the course progresses. Students will be expected to prepare for class by working on the texts before coming to class. There will be a number of written assignments in which the students will have to analyse sentence structures and prepare written translations of short texts.

Assessment: 50% coursework, 50% examination.

Examination: A two-hour written examination at the end of the second semester.

Prerequisite: **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese Language I (Part 2)** or **JAPN2020 Japanese language II(a)**.

Corequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** or **JAPN3012 Japanese language III(a)**.

JAPN2009. Translation I (Chinese/Japanese, Japanese/Chinese) (6 credits)

This *language intensive* course aims to provide students with basic skills in translating Japanese texts into Chinese and vice versa. Students will translate short, simple texts, chosen to illustrate various sentence patterns in Chinese and Japanese. Texts with more complex structures with a variety of vocabulary and style will gradually be introduced to build up students' skills. Students will be familiarised with a number of reference tools useful in Chinese/Japanese translation and will use them in their work.

Assessment: 70% coursework, 30% examination.

Examination: A two-hour written examination at the end of the second semester.

Corequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)**

JAPN2032. The changing image of Hong Kong in Japanese writings (6 credits)

This is a tutorial-based *language intensive* course for second year students. Throughout the 19th and 20th centuries, numerous Japanese travellers visited Hong Kong for various purposes. As a highly modernized city with a colonial atmosphere, Hong Kong made a very strong impression on these travellers. Japanese records and articles about Hong Kong are thus abundant. These records and articles are rich in style and content, as they were written in various historical periods by prominent writers and scholars. In this course, representative passages will be selected and studied in their original texts.

Through reading these materials, we aim to enhance students' understanding of Hong Kong-Japan relations. Typical images or views of Japanese people on Hong Kong will be investigated in association with their background. Events such as anti-Japan riots, the Diaoyutai issue and the phenomenon of the popularity of Japanese culture among youngsters, which have significant influence on Hong Kong-Japan relations, will be looked at and discussed.

As a language intensive course, we also aim to improve the students' reading capacity by exposing them to various styles of writings. Writing techniques and the presentation of argument will also be noted to strengthen the students' analytical power and critical thinking.

Assessment: 100% coursework (quizzes, presentation(s) and essay assignment).

JAPN2088. Japanese language II (Part 1) (6 credits)

This course is a continuation of **JAPN1099 Japanese Language I (Part 2)**, and covers elementary Japanese grammar. It is a balanced course involving reading, writing, speaking and listening comprehension. The course aims to provide students with fundamental Japanese language ability.

Assessment: 100% coursework (including tests, quizzes, and assignments).

Prerequisite: **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese language I (Part 2)** or equivalent

N.B. This course is designed for students who have studied only part of elementary Japanese grammar. Students with special/additional Japanese language background (e.g. Those who have attended language courses outside the university, have lived in Japan, or have Japanese parents) should consult the teachers first to determine the suitability of taking the course. Students may be required to take a qualifying examination.

JAPN2099. Japanese language II (Part 2) (6 credits)

This course is a continuation of **JAPN2088 Japanese Language II (Part 1)**, and basic grammar will be completely covered. More training will be provided to enable the students to successfully use the basic grammar already learnt to express themselves in natural and fluent Japanese. Real everyday learning materials will be used to encourage autonomous learning. At the end of the course, the successful learner should have acquired the necessary Japanese language ability and study skills to lead to intermediate level of Japanese proficiency and increased autonomous learning in the third year.

Assessment: 100% coursework (including tests, quizzes, and assignments).

Prerequisite: **JAPN2088 Japanese language II (Part 1)**

N.B. This course is designed for students who have studied only part of elementary Japanese grammar. Students with special/additional Japanese language background (e.g. Those who have attended language courses outside the university, have lived in Japan, or have Japanese parents) should consult the teachers first to determine the suitability of taking the course. Students may be required to take a qualifying examination.

JAPN2036. Japanese text analysis (3 credits)

The course will use a variety of samples of short Japanese texts which will be read and explained in interactive tutorials. The course objectives are to train students in grammatical and textual analysis of Japanese texts. The aim is to enhance students' understanding of complex grammatical structures, to enable students to analyse and differentiate among different text types, and to grasp the textual elements that ensure the cohesion and coherence of a text. The course has no text book apart from material prepared (and put on Web CT) by the teacher. Students are however expected to use reference works on Japanese grammar as well as dictionaries. This course is a prerequisite for taking **JAPN3007 Translation II - Japanese –English** in the third year.

Assessment: 100% coursework (50% participation, 50% tests and assignments).

Third Year Courses

JAPN2020. Japanese language II(a) (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This intermediate level *Japanese language* course is open to students who have successfully completed **JAPN2033 Japanese language I(b)**. The course provides further training in reading, writing, speaking and listening Japanese and is designed to help students develop their linguistic and communicative skills in the language.

Assessment: 50% coursework, 50% examination.

Examination: A two-hour examination at the end of the second semester.

Prerequisite: **JAPN2033 Japanese language I(b)**

JAPN3003. Selected readings in Japanese studies (6 credits)

This tutorial-based *language intensive* course provides an opportunity to read and discuss prescribed Japanese texts in a specific field of Japanese Studies, and is open to third year students who have successfully completed **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** and at least one language intensive course. The texts are selected with a view to improving the level of Japanese language proficiency of the third year students.

Assessment: 100% coursework (short quizzes, presentation(s) and essay assignment).

Prerequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)**

JAPN3004. Contemporary Japanese fiction (6 credits)

This *interdisciplinary content* course looks at selected works of fiction written by postwar Japanese writers. Students will be expected to read, understand and analyse representative works of the writers in their original Japanese. Themes, literary techniques and styles of the various fictional works used in the course will be critically discussed in order to help students understand and enjoy Japanese literature in greater depth.

Assessment: 100% coursework (discussions and essay assignment).

Prerequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** (this course is open only for Japanese major students whose Japanese language level (second year examination result) is C- grade or above).

JAPN3005. Media Japanese (6 credits)

This *language intensive* course is designed to further enhance students' listening ability of the Japanese language by means of intensive listening to the current Japanese news programme – primarily internet television and radio. Heavy emphasis will be placed on current affairs in Japan.

Assessment: 100% coursework (quizzes).

Prerequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)**

JAPN3006. Extended essay in Japanese studies (6 credits)

This *interdisciplinary content* course may be taken only by third year students who have taken at least 60 credits as part of their BA in Japanese Studies, and who wish to specialize in a particular topic.

This topic is to be selected, approved, and discussed under the tutorial guidance of a supervisor, before being written up in either English or Japanese as an extended research essay. The minimum length required is 8,000 words in English, or 10,000 Japanese characters.

Assessment: 100% coursework.

JAPN3007. Translation II - Japanese – English (6 credits)

This advanced translation course aims to help students acquire the necessary skills and strategies to be able to render a variety of Japanese texts into appropriate English. The first objective of the course is to improve the students' competence in both the original language (Japanese) and the target language (English). Students are expected to acquire the necessary grammatical and analytical tools to reach a grammatically and semantically correct understanding of the Japanese text. This objective will be attained through practical exercises in translating Japanese texts into English, both in class and as homework. The second objective is to introduce the students to a number of translation strategies and concepts which can help them evaluate their own translations and those of others. Various approaches to translation and their appropriateness for different types of texts will be discussed. This objective will be reached through lectures, handouts, and practical exercises in evaluating particular translations in terms of the theories introduced.

Assessment: 50% coursework, 50% examination.

Examination: A two-hour written examination at the end of the second semester.

Prerequisite: **JAPN2008 Translation I (Japanese into English) and JAPN2036 Japanese text analysis**

JAPN3008. Contemporary Japanese popular music (6 credits)

This *interdisciplinary content* course looks at the contemporary Japanese popular music scene since World War Two. The main approach used will be anthropological rather than musicological or ethno-musicological. The course will take a close look at how the Japanese popular music industry was established and developed. It will also examine how the images of particular popular singers and songs were constructed by the music industry, and then revised to take account of the response of audiences. We will also explore the social and historical situation in which the popularity of a particular singer and song reflects.

Assessment: 100% coursework (assignment, quiz and test).

Prerequisite: **JAPN2088 Japanese language II (Part 1) and JAPN2099 Japanese language II (Part 2)**

Corequisite: **JAPN3088 Japanese language III (Part 1) and JAPN3099 Japanese language III (Part 2)**

JAPN3009. Japanese film (6 credits)

This *interdisciplinary content* course, taught in small groups, introduces contemporary Japanese filmmakers (e.g. Iwai Shunji, Sato Masayuki) and their works. Students will read articles about them in newspapers, magazines, websites, etc., synopses and part of scenarios of their major films, all in Japanese, watch the films in Japanese (with English and/or Chinese subtitle) and discuss them. The course aims to enhance the students' skills of reading/listening/watching Japanese films and their scenarios, to provide them with the basic knowledge about Japanese films and their makers and to offer opportunities to discuss on Japanese films in Japanese. This course is open only for the third year students of Japanese Studies.

Assessment: 100% coursework (presentation and discussions).

Prerequisite: **JAPN2088 Japanese language II (Part 1) and JAPN2099 Japanese language II (Part 2)** (this course is open only for Japanese major students whose Japanese language level (second year examination result) is C- grade or above).

JAPN3010. Translation II (Chinese/Japanese, Japanese/Chinese) (6 credits)

This *language intensive* course is a continuation of **JAPN2009 Translation I (Chinese/Japanese, Japanese/Chinese)**. It aims to further develop students' skills in translating more complex passages written in Japanese and Chinese. Passages will be chosen from established sources in Chinese and Japanese covering various topics and subjects.

Assessment: 70% coursework, 30% examination.

Examination: A two-hour written examination at the end of the second semester.

Corequisite: **JAPN3088 Japanese language III (Part 1)** and **JAPN3099 Japanese language III (Part 2)**.

JAPN3011. Japanese in popular culture (6 credits)

This *language intensive* course introduces a variety of Japanese found in fairy tales, children's songs, TV programmes, magazines, *manga*, *anime*, popular songs, poems and others. The course aims to provide the students with an opportunity to expose themselves to the various forms of Japanese and to enhance their Japanese language ability. This is a tutorial-based *language intensive* course, taught in small groups.

Assessment: 100% coursework (short quizzes, presentations and essay assignments)

Prerequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)**

JAPN3012. Japanese language III(a) (6 credits)

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

This *language* course is open to students who have successfully completed **JAPN2020**. The course provides further training on a balanced range of language skills. In addition, the course is designed to enhance students' understanding of Japanese society and culture so that they can use the obtained skills appropriately.

Assessment: 50% coursework, 50% examination.

Examination: A two-hour written examination at the end of the second semester.

Prerequisite: **JAPN2020 Japanese language II(a)**.

JAPN3013. Business Japanese (6 credits)

This *language intensive* course consists of two parts. One part concentrates on reading and writing business letters. Students learn about the structure of business letters and the vocabulary and expressions needed to compose them. Coursework assignments include reading comprehension exercises, and composing business letters based on what has been learned in the class. The other part of the course focuses on the enhancement of verbal skills for effective business communication. Classroom activities include role-plays in such contexts as visiting other companies, making appointments, making reservations, and so on. Appropriate business manners are also introduced.

Assessment: 70% coursework, 30% examination.

Examination: A two-hour written examination at the end of the semester in which the course is taken.

JAPN3014. Project in Japanese business (6 credits)

This *interdisciplinary content* course is designed to integrate the student's knowledge of the Japanese language, society and culture, and to apply that knowledge to a practical internship with a Japanese business organization. Through a short-term internship, the student will gain real life experience

dealing with Japanese managers while perfecting his or her communication and interpersonal skills in a Japanese business environment. Following the internship, the students will analyse and report in an essay the problems that he or she has encountered in light of theoretical frameworks.

Assessment: 100% coursework (Proposal, Project, and Essay).

Prerequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II (Part 2)** and at least one *language intensive* course and two *interdisciplinary content* courses.

JAPN3088. Japanese language III (Part 1) (6 credits)

This *language* course is a continuation of **JAPN2099 Japanese Language II (Part 2)**, and offers a balanced range of language skills, but with an additional emphasis on the applications of linguistic principles and methodology, and on reading skills both general and specialized.

Assessment: 100% coursework (test, quizzes, presentation, homework/portfolio)

Prerequisite: **JAPN2088 Japanese language II (Part 1)** and **JAPN2099 Japanese language II Part 2)** or equivalent.

JAPN3099. Japanese Language III (Part 2) (6 credits)

This *language* course is a continuation of **JAPN3088 Japanese language III (Part 1)** and again offers a balanced range of language skills, but with an additional emphasis on the applications of linguistic principles and methodology, and on reading skills both general and specialized.

Assessment: 100% coursework (test, quizzes, presentation, homework/portfolio)

Prerequisite: **JAPN3088 Japanese language III (Part 1)**

Second and Third Year Courses

JAPN2003. Introduction to Japanese literature (6 credits)

This general survey *interdisciplinary content* course deals with Japanese novels, poems, and plays. The aim of this course is to provide students with a basic knowledge of the historical development of Japanese literature. The course covers Japanese myth, *monogatari*, *waka*, *renga*, *haiku*, *noh*, *kabuki*, *yoruri*, and literary works by selected modern writers.

Assessment: 100% coursework (tests, presentation(s) and essay assignment).

Prerequisite: Basic Japanese language knowledge is an advantage.

JAPN2010. Japanese business: an anthropological introduction (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course - taught by lectures and tutorials - focuses on various aspects of Japanese business. It is particularly concerned with the social organization and culture of the Japanese salaryman, and deals with such varied topics as company socialization, decision-making, management procedures, gender relations, leisure activities, sake drinking, and so on. The course is open to both second- and third-year students of Japanese Studies, as well as to students from other departments and faculties who may have an academic interest in its contents.

Assessment: 100% coursework (group projects & final essays).

JAPN2011. Anthropology of Japan (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course - taught by lectures and tutorials - is designed to provide undergraduate students specializing in Japanese Studies with a comprehensive introduction to, and understanding of, certain aspects of contemporary Japanese society. As such it will focus on such themes as comics, tourism, sexuality, and TV dramas.

Assessment: 100% coursework (group projects & final essays).

JAPN2014. China and Japan (6 credits)

This *interdisciplinary content* course will examine the history of Chinese-Japanese relations in the context of East Asian world order up to the early twentieth century. Attention will be paid to the fact that the transfer of Chinese culture from China to Japan throughout history has been as much a political process as a cultural one both for China and Japan. The reverse flow of 'acquired' Western culture from Meiji Japan to China in the early twentieth century will also be examined in some detail in order to provide a comparative perspective on the modernization of the two countries. Students must be able to read Chinese. A knowledge of Japanese will be helpful.

Assessment: 100% coursework (presentations and essays).

JAPN2015. Japanese enterprise groupings (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course - taught by lectures and tutorials - concentrates on the study of Japanese enterprise groupings. It will start with three major theoretical perspectives on economic organizations - structural, strategic, and institutional - to enable students to theoretically understand Japanese enterprise groupings. The histories of different enterprise groupings, their operation, and the function these groupings serve will then be examined. As such it will focus on such topics as the special roles of main banks, general trading firms, insurance companies, core member corporations of the groupings, and the so-called preferential trading between core large corporations and their peripheral companies. Finally, the discussion of these topics will be placed in the context of Japanese and American trade conflicts so that students can have a general understanding of the conflicts.

Assessment: 100% coursework (group projects & final essays).

**JAPN2016. Comparative linguistics: Cantonese and Japanese I
Comparative phonology (6 credits)**

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course will detail the phonological components of Japanese and Cantonese through extensive reading of current theories and a contrastive analysis. Besides construing both common and specific traits of the sound system of human languages, the course will help students familiarize themselves with the most common sets of transcription used in language studies which include the most important one, the International Phonetic Alphabets (IPA).

Assessment: 100% coursework (a series of transcription tests and a final project on comparative studies).

Prerequisite: **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese Language I (Part 2)**, or **JAPN2033 Japanese language I(b)** or **Certificate Japanese Courses**

JAPN2018. Popular culture and artistic activity in Japan (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course looks at various aspects of art and popular culture in Japan. It will mainly focus on contemporary Japan, looking at (for example) television, manga (comics), music, tea ceremony, and ceramic art. The main approach used will be anthropological/sociological. We will look at the production and consumption of art and popular culture. How is it produced, by whom, and for whom? Who engages in these artistic or cultural activities, how, and why? We will ask what we can learn about Japanese society by looking at the way cultural and artistic activities are organized and engaged in. We will also look at some examples of art and popular culture in contemporary Japan – such as comics and television dramas – and ask what these texts tell us about Japanese society. Possibilities for coursework include the analysis of such texts and their penetration into other East Asian societies, including Hong Kong. However, it should be noted that a high standard of analysis will be demanded and the theoretical content is significant.

Assessment: 100% coursework (two essays, oral presentation and tutorial participation)

JAPN2019. Communication and society (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course explores the social behaviour of Japanese people that is embedded in their language use. A sociolinguistic approach to Japanese culture is promoted through students' active participation in the empirical analyses of language variation such as dialects, gender difference, and age markers. Coursework also includes the examination of problems that frequently occur in cross-cultural communication.

Assessment: 100% coursework (project, presentation, journal writing, essays).

Prerequisite: **JAPN1088 Japanese language I (Part 1)** and **JAPN1099 Japanese Language I (Part 2)** or equivalent

**JAPN2024. Comparative linguistics: Cantonese and Japanese III
Syntactic features and pedagogical implications (6 credits)**

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course firstly focuses on theoretical discussion of grammatical peculiarities of the two languages in question, from the perspective as two rather distinctively typed natural languages of the world. Next, they are examined and contrasted in relation to potential problem areas when they are respectively considered as the source language as well as the target language in the course of acquisition, i.e. for Cantonese native speakers learning Japanese, and vice versa.

Assessment: 100% coursework (assessment portfolio including lecture and reading summaries, tests presentation and term paper).

JAPN2026. Japanese language III extended (6 credits)

This *language intensive* course is designed for students who have spent one year studying in Japan or who have a similar level of proficiency in Japanese*. The course introduces activities that integrate

the four language skills, listening, speaking, reading, and writing. Coursework assignments include discussions, role-plays, debating, summarizing written documents, expressing opinions in essays, oral presentations, etc. Some of the topics covered in the course are: self-improvement, cultural comparisons, social issues, and international relations.

(* For these students, a recommendation from a teacher of Department of Japanese Studies is required).

Assessment: 100% coursework (classroom performance, homework, project).

JAPN2027. Comparative linguistics: Cantonese and Japanese II
Phonological transfer and pedagogy in foreign language acquisition (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Potential areas of native language interference in the acquisition of the pronunciation system in a foreign language are illustrated by native speakers of Cantonese and Japanese. Theoretical discussions and knowledge in **JAPN2016 Comparative Linguistics: Cantonese and Japanese I** are used as a basis for training students to predict areas of interference in this *interdisciplinary content* course. Languages such as English, Mandarin, French and Korean will be cited for relevant reference.

Assessment: 100% coursework (tutorial tasks, test, and a final project on pedagogy).

Prerequisite: **JAPN2016 Comparative linguistics: Cantonese and Japanese I - Comparative phonology**

JAPN2029. Japanese popular music and Hong Kong society (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course introduces the way in which Japanese popular music was integrated into the Hong Kong music scene in the 1980s when the influence of Japanese popular music became highly visible. To do so, firstly we will take a close look at the popular music scene in Japan in the 1970s and the 1980s. Secondly, we will examine how socio-political developments in Hong Kong shaped the characteristics of the local popular music industry and affected the way it has selected, imported, and distributed Japanese popular music. Furthermore, the course will look at the changes in the way Japanese popular music was consumed in Hong Kong from the 1990s to the present. By so doing, it aims to give the students an introduction to the contemporary popular music scene in Hong Kong and Japan. The main approach used will be social scientific rather than musicological.

Assessment: 100% coursework (quiz, test and essay).

JAPN2030. Japanese business, culture and communication (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course focuses on intercultural communication involving Japanese professionals. We will explore how and why members of different groups misunderstand each other in spoken, written and electronically mediated communication. We will consider the ways in which people use language to claim and to display their own complex and multiple identities. Rather than imposing one style on all Japanese or Chinese people, we will take a situation-based approach to professional communication across cultures.

Assessment: 100% coursework (projects, presentations and essays)

JAPN2031. The media and Japan (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This *interdisciplinary content* course introduces students to the workings of the electronic media in Japan. We will focus on the following three areas: coverage of the Hong Kong handover; TV documentary programmes on international affairs; and Japanese TV entertainment programmes available in Hong Kong. We will examine how the Japanese media covered the 1997 handover in comparison with other international media organisations. Students will then watch and analyse feature-length documentaries that influenced subsequent decisions of Japanese Government officials. In addition, we will consider how Hong Kong Chinese have distributed and consumed Japanese cartoons, dramas and entertainment shows since the 1970s.

Assessment: 100% coursework (projects, presentations and essays)

JAPN2033. Japanese language I(b) (6 credits)

This *Japanese language* course is open to second and third year BA students with no previous knowledge of the language. The course provides a balanced training in reading, writing, speaking and listening and is intended to help students build linguistic and communicative skills in Japanese.

Assessment: 50% coursework, 50% examination.

Examination: A two-hour written examination at the end of the second semester.

JAPN2034. Education in contemporary Japanese Society (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Education in contemporary Japan has been both praised for being child-centred and humanistic, and criticized as pressurized and exam-focused. This course tries to sort out the myths from the realities. We look at education from preschools to high schools, and find out how serious problems like bullying and exam pressure really are. We also ask if Japanese education gives all children an equal chance, and look at how Japanese children who have lived overseas cope when they return. A visit to the Japanese schools in Hong Kong is arranged as part of the course, allowing those who take the course to see Japanese education with their own eyes.

Assessment: 100% coursework (two essays, oral presentation and class participation)

JAPN2035. Women in Japan and Hong Kong (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course aims to provide students with an overall knowledge of gender issues in contemporary Japan and Hong Kong. It aims to help students develop an awareness of gender issues in daily life in their own society, as well as to gain knowledge of the historical and cultural background for modern gender roles. The course encourages students to form independent opinions and ideas and to present them cogently and persuasively in speech and writing. Students are also expected to reflect on their own gender role and their assumptions about gender differences, as well as gender discrimination in their own society. Through lectures and tutorials we shall explore various sides of women's lives in Japan while comparing with Hong Kong.

Assessment: 100% coursework (a research project, reflections, presentations, participation in group discussions)

List A. Japanese Language Courses*Second Year***JAPN2088. Japanese language II (Part 1) (6 credits)****JAPN2099. Japanese language II (Part 2) (6 credits)***Second and Third Years***JAPN2033. Japanese language I(b) (6 credits)***Third Year***JAPN2020. Japanese language II(a) (6 credits)****JAPN3012. Japanese language III(a) (6 credits)****JAPN3088. Japanese language III (Part 1) (6 credits)****JAPN3099. Japanese language III (Part 2) (6 credits)****List B. Language Intensive Courses***Second Year***JAPN2002. Japan in Japanese (6 credits)****JAPN2007. Modern Japanese short stories (6 credits)****JAPN2008. Translation I (Japanese into English) (6 credits)****JAPN2009. Translation I (Chinese/Japanese, Japanese/Chinese) (6 credits)****JAPN2032. The changing image of Hong Kong in Japanese writings (6 credits)****JAPN2036. Japanese text analysis (3 credits)***Second and Third Years***JAPN2026. Japanese language III extended (6 credits)***Third Year***JAPN3003. Selected readings in Japanese studies (6 credits)****JAPN3005. Media Japanese (6 credits)****JAPN3007. Translation II - Japanese – English (6 credits)****JAPN3010. Translation II (Chinese/Japanese, Japanese/Chinese) (6 credits)****JAPN3011. Japanese in popular culture (6 credits)****JAPN3013. Business Japanese (6 credits)****List C. Interdisciplinary Content Courses***Second and Third Years***JAPN2003. Introduction to Japanese literature (6 credits)****JAPN2010. Japanese business: an anthropological introduction (6 credits)****JAPN2011. Anthropology of Japan (6 credits)****JAPN2014. China and Japan (6 credits)****JAPN2015. Japanese enterprise groupings (6 credits)****JAPN2016. Comparative linguistics: Cantonese and Japanese I
Comparative phonology (6 credits)**

- JAPN2018. Popular culture and artistic activity in Japan (6 credits)**
JAPN2019. Communication and society (6 credits)
JAPN2024. Comparative linguistics: Cantonese and Japanese III
Syntactic features and pedagogical implications (6 credits)
JAPN2027. Comparative linguistics: Cantonese and Japanese II
Phonological transfer and pedagogy in foreign language acquisition (6 credits)
JAPN2029. Japanese popular music and Hong Kong society (6 credits)
JAPN2030. Japanese business, culture and communication (6 credits)
JAPN2031. The media and Japan (6 credits)
JAPN2034. Education in contemporary Japanese Society (6 credits)
JAPN2035. Women in Japan and Hong Kong (6 credits)

Third Year

- JAPN3004. Contemporary Japanese fiction (6 credits)**
JAPN3006. Extended essay in Japanese studies (6 credits)
JAPN3008. Contemporary Japanese popular music (6 credits)
JAPN3009. Japanese film (6 credits)
JAPN3014. Project in Japanese business (6 credits)

The following *interdisciplinary content* courses are available in other Departments (although not all may be offered each year).

Second and Third Years

Department of Fine Arts

- FINE2008. The poetics of Japanese narrative painting (6 credits)**
FINE2009. Genji's dream: the courtly arts of Heian Japan (6 credits)
FINE2011. Japanese Art: the interactive dimension (6 credits)
FINE2039. Ink painting Muromachi Japan (6 credits)
FINE2040. Reading the garden: Romancing the rose (6 credits)
FINE2041. Japanese Art: an introduction (6 credits)

Department of History

- HIST2008. Meiji Japan, 1868-1912 (6 credits)**
HIST2009. Modern Japan since 1912 (6 credits)
HIST2040. Life in Tokugawa Japan, 1603-1868 (6 credits)

Department of Politics and Public Administration

- POLI0017. Government and business (6 credits)**
POLI0018. The Japanese way of politics (6 credits)
POLI0019. Hong Kong and the world (6 credits)
POLI0021. Understanding global issues (6 credits)
POLI0052. International relations of East Asia (6 credits)
POLI0058. Managing the global economy (6 credits)

Department of Sociology

- SOCI0017. Japanese economic institutions (6 credits)**
SOCI0018. Japanese society (6 credits)

Third Year

Department of Fine Arts

FINE3001. Perspectives and methodology in Chinese and Japanese art (6 credits)**JOURNALISM AND MEDIA STUDIES CENTRE**

Journalists should be broadly educated and technically skilled. At the Journalism and Media Studies Centre (JMSC), we believe that the best preparation for careers in journalism is a strong liberal arts education coupled with hands-on journalism training, including practical internship at news organizations. Students interested in a career in journalism would benefit from journalism courses but they should major in subjects in the arts, social sciences and the sciences. Students should also hone their language skills in English and Chinese, written and spoken, Cantonese and Putonghua.

Students who intend to declare a minor in Journalism are required to take not less than 24 credit units of second and third-year course from the Journalism and Media Studies Centre syllabus. During course registration, students should pay special attention to the prerequisite of courses as specified in the syllabuses. In exceptional cases these may be waived by the Director of the Journalism and Media Studies Centre.

Not all the courses listed below will necessarily be offered every year.

First Year**JMSC0101. Principles of journalism and the news media (6 credits)**

An overview of issues in the practice of journalism and in the news media. Through lectures and seminars, students explore how journalists collect, process and deliver information, what makes news, and the inner-workings of media organizations.

Assessment: 100% coursework.

Second and Third Years**JMSC0002. News reporting and writing workshop (6 credits)**

Training in basic reporting and writing skills through lectures and intensive in-class and out-of-class assignments that replicate newsroom situations. Students will learn to write clearly, concisely and accurately for the news media under deadline pressure.

Prerequisite: JMSC0003 or JMSC0101.

Assessment: 100% by coursework.

JMSC0019. Media law and ethics (6 credits)

An overview of problems and issues relating to media laws and ethical issues and considerations that affect journalism and journalists.

Prerequisite: JMSC0003 or JMSC0101.

Assessment: 100% coursework.

JMSC0025. Journalism traditions (6 credits)

Comparative studies of the evolution of modern mass media, including newspapers, magazines, radio, and television, with special focus on Greater China and Asia.

Prerequisite: JMSC0003 or JMSC0101.

Assessment: 100% coursework.

JMSC0027. The press, politics and government (6 credits)

Analysis of the role of mass media and other channels of communication in local and international political processes.

Prerequisite: JMSC0003 or JMSC0101.

Assessment: 100% coursework.

Third year**JMSC0032. Cultural studies of the media (6 credits)**

The course examines the news media as a cultural institution, as well as its role in the development of civil society and public criticism.

Prerequisites: JMSC0003 or JMSC0101, and JMSC0002.

Assessment: 100% coursework.

JMSC0033. Literary journalism (6 credits)

The goal of this course is to learn how journalism becomes non-fiction literature. Students will read works of recognized quality produced in English in Asia and abroad, and analyze why they succeed on a literary level. The class will identify the tools and techniques writers employ to construct enduring true stories. Over this journey, students will become better readers and better writers.

Prerequisites: JMSC0003 or JMSC0101, and JMSC0002.

Assessment: 100% coursework.

LANGUAGE AND COMMUNICATION

The Undergraduate Interdisciplinary Studies Programme in Language and Communication focuses on the study and use of language and languages in society. It is an interdisciplinary programme and therefore reflects different approaches among the departments that contribute to the programme. The programme offers extensive exposure to and practice in communication and aims to produce graduates who are broadly skilled in the areas of language and communication and will fulfil a need in the community for linguistically versatile and intellectually fluent leaders.

Prospective majors in Language and Communication must, as a co-requisite, be accepted to take a major in either Chinese, English, French, German, Japanese Studies, or Linguistics, or a minor in a language programme for which a major is not available. Prospective majors must also pass the prerequisite course LCOM1001 in their first year, and the required courses for enrolment in the co-requisite major.

The major in Language and Communication consists of 48 credits taken in the second and third years of the programme, consisting of 24 credits of 'core' courses, and a further 24 credits of 'elective' courses, as listed below. Students should note that any courses taken for the co-requisite major may not be counted towards the major in Language and Communication. Students are also asked to note that departmental pre-requisites for both 'core' and 'elective' courses must be met unless otherwise waived.

Language and Communication courses

First Year course

LCOM1001. Introduction to language and communication (6 credits)

In this course, students will be acquainted with two central concepts of language and communication, the concept of a “linguistic situation” and the concept of a “communicative situation.” The former relates language(s) to broader social factors in a given geographical unit and touches upon a number of fields of sociolinguistic investigation (e.g., language and power, bi- and multilingualism, contact languages, language policy and language planning, language and culture, language attitudes, language and ethnicity/identity). Students will research one specific area of a particular linguistic situation and present their findings in class. In turn, the concept of a communicative situation applies to actual linguistic encounters. It is constituted by numerous interrelated variables, as, among other things, the type of communicative situation, the social organizations, the location, the ‘players’ involved, their roles, etc. Students will explore different kinds of communicative situations. They will learn to evaluate the corresponding linguistic behavior and to identify potential sources of conflict, for example in intercultural encounters, where different expectations and conventions regarding a specific kind of communicative situation may collide.

Assessment: 100% coursework

Second and Third Year courses

LCOM2001. Theories of language and communication (6 credits)

The core course following LCOM1001 widens the scope to include theoretical discussions of language and communication. First, we will look at assumptions about language and the philosophical positions they are based on, their merits and shortcomings, as well as possible points of contact between them. Here, students or groups of students will look closer into any one of the assumptions, find exemplary linguistic studies which are based on this particular assumption, and present and discuss them critically in class. Then, we will turn to models/metaphors of communication, for example, the conduit metaphor, the toolmaker model, the notion of ‘language game,’ and a game-theoretical understanding of communication. Students will investigate how these models of communication are expressed in the languages they study. An examination of these different models of communication will also enable the students to understand the difference between subjectivist, objectivist, and constructionist conceptions of communication.

Assessment: 100% coursework

LCOM3001. Cultural dimensions of language and communication (6 credits)

LCOM3002. Dissertation elective (12 credits)

First Year

Students intending to declare a major in Language and Communication in their second and third years must complete the following course in their first year of study:

LCOM1001. Introduction to language and communication (6 credits)

Students are also reminded that they must complete either the prerequisite courses for a major in one of the following areas:

Chinese
English
French
German
Japanese Studies
Linguistics

OR

the prerequisites for a minor in one of the following areas:

Italian
Portuguese
Spanish
Swedish
Thai

Second and Third Years

Students declaring a major in Language and Communication must, as a co-requisite, declare either a second major from List A or a minor from List B (below)

List A	List B
Chinese	Italian
English	Portuguese
French	Spanish
German	Swedish
Japanese Studies	Thai
Linguistics	

The major in Language and Communication consists of courses totalling 48 credits from the following lists, of which 24 credits must be from the 'core' courses (including LCOM2001 and LCOM3001) and 24 credits from the 'elective' courses to be chosen from courses offered by at least two different departments.

Core courses

The two following courses are compulsory for all students taking the major:

LCOM2001. Theories of language and communication (6 credits)
LCOM3001. Cultural dimensions of language and communication (6 credits)

The remaining 12 credits may be selected from the following list, but only one course (6 credits) may be chosen from among the courses offered by any individual department:

CHIN2140. Modern Chinese language I (6 credits)
CHIN2143. Modern Chinese language II (6 credits)
CLIT2005. Literary and cultural theory (6 credits)
CLIT2072. Deconstruction (6 credits)
JAPN2016. Comparative linguistics: Cantonese and Japanese I - Comparative phonology (6 credits)
JAPN2019. Communication and society (6 credits)
JAPN2030. Japanese business, culture and communication (6 credits)
LING2004. Phonetics: describing sounds (6 credits)

LING2011. Language and literacy in the information age (6 credits)
 LING2037. Bilingualism (6 credits)
 LING2050. Grammatical description (6 credits)
 PHIL2380. Philosophy and literature (6 credits)
 PHIL2460. Philosophical Chinese (6 credits)
 PHIL2610. Philosophy of language (6 credits)

Electives

Students must select courses totalling 24 credits from the following list of electives, ensuring that the courses selected are from at least two different departments.

LCOM3002. Dissertation elective (12 credits)

AMER2022. What's on TV? Television and American Culture (6 credits)

CHIN2138. Chinese etymology (6 credits)
 CHIN2139. Chinese phonology (6 credits)
 CHIN2140. Modern Chinese language I (6 credits)
 CHIN2141. Functional Chinese I (6 credits)
 CHIN2142. Functional Chinese II (6 credits)
 CHIN2143. Modern Chinese language II (6 credits)
 CHIN2333. Culture and translation (3 credits)
 CHIN2334. Power of speech in written translation (3 credits)
 CHIN2337. Journalistic translation (3 credits)
 CHIN2340. Film translation workshop (3 credits)
 CHIN2341. Translating writings on art (3 credits)

CLIT2005. Literary and cultural theory (6 credits)
 CLIT2007. Film culture I (6 credits)
 CLIT2026. Digital culture and new media technologies I (6 credits)
 CLIT2034. Advanced film theory (6 credits)
 CLIT2064. Hong Kong culture: Popular culture (6 credits)
 CLIT2065. Hong Kong culture: Representations of identity in literature and film (6 credits)
 CLIT2072. Deconstruction (6 credits)
 CLIT2076. Fashioning femininities (6 credits)
 CLIT2078. Childhood, feminine roles and cultural myths (6 credits)

ENGL2045. Travel writing (6 credits)
 ENGL2059. American drama and American film (6 credits)
 ENGL2078. The Novel Today (6 credits)
 ENGL2087. Persuasion (6 credits)
 ENGL2089. Making Americans: Literature as ritual and renewal (6 credits)
 ENGL2090. The moving production of America: Reading recent films (6 credits)
 ENGL2091. Stand-up comedy: Asian-American drama and American humor (6 credits)
 ENGL2092. Postcolonial English (6 credits)
 ENGL2093. Literary islands: English poetry and prose from the South Pacific and the Caribbean (6 credits)
 ENGL2097. Imagining Hong Kong (6 credits)

JAPN2019. Communication and society (6 credits)
 JAPN2027. Comparative linguistics: Cantonese and Japanese II - Phonological transfer and pedagogy in foreign language acquisition (6 credits)
 JAPN2030. Japanese business, culture and communication (6 credits)

LING2002. Conversation analysis (6 credits)
 LING2003. Semantics: meaning and grammar (6 credits)
 LING2004. Phonetics: describing sounds (6 credits)
 LING2009. Languages of the world (6 credits)
 LING2011. Language and literacy in the information age (6 credits)
 LING2022. Pragmatics (6 credits)
 LING2027. Phonology: An introduction to the study of sound systems (6 credits)
 LING2033. Contrastive grammar of English and Chinese (6 credits)
 LING2037. Bilingualism (6 credits)
 LING2041. Language and information technology (6 credits)
 LING2048. Language and cognition (6 credits)
 LING2050. Grammatical description (6 credits)

PHIL2060. Wittgenstein (6 credits)
 PHIL2075. The semantics/pragmatics distinction (6 credits)
 PHIL2230. Philosophy and cognitive science (6 credits)
 PHIL2380. Philosophy of literature (6 credits)
 PHIL2460. Philosophical Chinese (6 credits)
 PHIL2510. Logic (6 credits)
 PHIL2511. Paradoxes (6 credits)
 PHIL2610. Philosophy of language (6 credits)

PSYC0023. Psychology of human communication (6 credits)
 PSYC0038. Psychology of language and bilingualism (6 credits)

LANGUAGE CENTRE

The Language Centre, through its Arabic, French, German, Italian, Portuguese, Spanish, Swedish and Thai sections, provides BA degree courses in Arabic, French, German, Italian, Portuguese, Spanish, Swedish and Thai for the Arts Faculty, as well as some certificate and voluntary courses available to students of all Faculties. The number of places in each group is limited in order to ensure an appropriate environment for language learning.

Major in French

Students enrolled in French courses in their first year may choose to major in French in their second and third years. The objective of the programme is to bring participants to a high level of proficiency in the language as well as to provide them with a sound knowledge of French society and culture.

In order to declare a major in French, applicants must initially complete two foundation courses in their first year (*French Language I.1* and *French Language I.2*, first and second semesters, 18 credits in all) and achieve Grade C minimum in these courses. In addition, applicants will normally be required to take part in an intensive course offered by the Centre at the end of the second semester (usually in June).

In their second and third years of study, students pursuing a major in French must take a total of 48 credits of French courses which should normally be distributed as follows: in the Second Year, 24 credits from courses at Level 200, of which 12 credits must be from the core language course, i.e., *French Language II.1*; in the Third Year, 24 credits from courses at Level 300, of which 12 credits must be from the core language course, i.e., *French Language III.1*. (See list of French courses). In addition, students will normally be required to take part in an intensive course offered by the Centre at the end of the fourth semester (usually in June). Alternatively, students will be strongly encouraged to participate in a linguistic stay in France during the summer.

Major in German

The B.A. Major in German provides students with a comprehensive knowledge of both spoken and written German. In addition to the acquisition of these linguistic skills students will be introduced to a wide range of aspects of contemporary German society and culture through the study of numerous multimedia materials and documents in the target language that will be included in courses in area studies, translation and literature in the Second and Third Year.

All German Major Students are encouraged to attend an intensive summer language course (German in Germany) of 4 weeks duration at a university in Germany during the summer between their 2nd and 3rd year and successful completion of such a course at the appropriate level will count as 3 credits towards their major requirements. Longer stays of one to two semesters are also encouraged and can be arranged through the German Section.

The BA in German combines well with all other majors in the Faculty of Arts and in particular with courses and programmes on linguistics, literature, translation and area studies such as European Studies.

Programme Requirements

First Year

In the First Year students will have to successfully complete a total of 18 credits in German language by enrolling in the courses LANG1003 German I.1 (6 credits/1st Semester) and LANG1004 German I.2 (12 credits/2nd Semester).

Second Year

In the Second Year students will have to complete a total of 24 credits of courses taught in German: LANG2004 German II.1 (12 credits/whole year), and a total of 12 credits from the following courses: LANG2039 Translation Exercise I (3 credits/1st semester), LANG2041 Representations of Contemporary German Society in the Media (3 credits/1st semester), LANG2040 Translation Exercise II (3 credits/2nd semester), LANG2042 Producing German Texts I (3 credits/2nd semester), LANG2020 German Area Studies (6 credits/2nd semester).

During the summer between Second and Third Years students are strongly encouraged to attend one of the summer language courses offered by universities in Germany. Successful completion of such a four weeks' course at late beginners/early intermediate level (based on the terminology used in Germany) can be counted as 3 credits towards the requirements for the German Major.

Third Year

In their final year BA majors will have to complete a total of 24 credits from the following courses taught in German: LANG3007 German III.1 (12 credits/whole year), 3 credits from either LANG3048 Fairytale Princes, Nature Lovers and Revolutionaries – The German Romantics (3 credits/2nd semester) or LANG3010 German Project (3 credits/2nd semester) and a total of 9 credits from the following courses: LANG3008 Reading Course (3 credits/1st semester), LANG3039 German in Germany (3 credits/taught during the summer between Year II & III), LANG3045 Translation Exercise III (3 credits/1st semester), LANG3047 Producing German Texts II (3 credits/1st semester), LANG3046 Translation Exercise IV (3 credits/2nd semester).

Language Minors

A language minor will provide students with a good command of the four different language skills: speaking, listening, reading and writing. A language minor will also allow students to gain a deeper insight into the contemporary life and culture of the respective country. Languages combine well with all major programmes offered within the Arts Faculty and they also provide students with additional opportunities to pursue further studies overseas.

In order to qualify for a Minor in a language, students must complete a total of 24 credits in their second (12 credits) and third (12 credits) years of studies in one of the languages listed below:

Arabic, French, German, Italian, Portuguese, Spanish, Swedish and Thai.

The recommended courses for a language minor: (All these courses have prerequisites.)

Arabic:	LANG2052. Arabic II (second year, 12 credits) LANG3049. Arabic III (third year, 12 credits)
French:	LANG2001. French Language II.1 (second year, 12 credits) LANG3001. French Language III.1 (third year, 12 credits)
German:	LANG2004. German II.1 (second year, 12 credits) LANG3007. German III.1 (third year, 12 credits)
Italian:	LANG2010. Italian II (second year, 12 credits) LANG3012. Italian III (third year, 12 credits)
Portuguese:	LANG2024. Portuguese II (second year, 12 credits) LANG3026. Portuguese III (third year, 12 credits)
Spanish:	LANG2011. Spanish II (second year, 12 credits) LANG3013. Spanish III (third year, 12 credits)
Swedish:	LANG2023. Swedish II (second year, 12 credits) LANG3025. Swedish III (third year, 12 credits)
Thai:	LANG2022. Thai II (second year, 12 credits) LANG3024. Thai III (third year, 12 credits)

Arabic Courses

First Year

LANG1036. Arabic for beginners - Part I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to teach complete beginners the basics of Arabic with respect to the four linguistic skills of listening, speaking, reading and writing. Students will also be introduced to the cultures and societies of the Arabic speaking world. Vocabulary and grammar will be presented in a communicative way for a variety of situations, e.g. making introductions, leave-taking, giving directions, buying things, making telephone calls and so on. The emphasis will be on the spoken language, as well as on providing a foundation of basic Arabic script.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the first semester.

LANG1037. Arabic for beginners - Part II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is a continuation of **Arabic for beginners – Part I**.

Pre-requisite: Arabic for beginners – Part I.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the second semester.

Second Year

LANG2052. Arabic II (12 credits)

This course is taught throughout the year and is a continuation of **Arabic for beginners – Part II**. The aim of this course is to build further on the junior level work and widen the scope of exposure to more complex aspects of the language. The teaching will diversify through the use of more elaborate materials and a variety of teaching techniques including work with authentic audiovisual resources. Participants are expected to consolidate their understanding of Arabic and develop further their production and reception skills.

Prerequisites: Students wishing to be admitted to **Arabic II** will be required to attend an intensive session (Transition 1) usually held in June.

Students wishing to be admitted to **Arabic II** without having previously completed **Arabic for beginners – Part II** and Transition 1 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Arabic II** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

Third Year

LANG3049. Arabic III (12 credits)

This course is taught throughout the year and continues to build on the two previous years' work on a more advanced level. The intention is to lead participants towards a fairly comprehensive understanding of Arabic language features through the study of a variety of documents (written, audio and video). The selection of documents will also serve as a basis for discussion on some social issues regarding the contemporary Arabic-speaking world, as well as the history and cultural backgrounds.

Prerequisites: Students wishing to be admitted to **Arabic III** will be required to attend an intensive session (Transition 2) usually held in June.

Students wishing to be admitted to **Arabic III** without having previously completed **Arabic II** and Transition 2 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Arabic III** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG3050. Arabic in an Arabic-speaking country (3 credits)

This course is taught and organized by several Middle Eastern universities and teaching institutions during the summer between the 2nd and 3rd Year of the Arabic B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

- Prerequisite: Students must have completed **LANG2052** (Arabic II), or establish that they have attained a similar standard.
- Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.
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French Courses

First Year

LANG1001. French I.1 (6 credits)

This course is intended for complete beginners in French and does not require any previous knowledge of the language. Participants will acquire a basic knowledge in the four areas of competence (listening, speaking, reading and writing) with a particular emphasis on communicative skills. Classes will be conducted in small groups in order to ensure a high degree of interactivity between participants and teachers. Conversation groups and laboratory groups will also be arranged separately on a regular basis.

Prerequisite: Nil

Assessment: 100% coursework. Includes: (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the first semester.

LANG1002. French I.2 (12 credits)

This course is a continuation of **French I.1**. It will further develop the four areas of competence with the view of expanding students' linguistic, pronunciation and communicative skills. As in **French I.1**, separate conversation and laboratory groups will be arranged to complement classroom tuition. In addition, participants will be asked to make use of a range of materials available in the Centre's self-access facilities (which include audio, video, CD Rom and computer programmes), as well as take advantage of resources accessible through various Internet sites.

Prerequisite: Students must have satisfactorily completed **French I.1** or provide evidence that they have attained a comparable level elsewhere.

Assessment: One Examination and a Coursework element which shall count respectively 60% and 40% of the final grade awarded.

The Examination for **French I.2** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the second semester.

LANG1035. France today: An overview (3 credits)

The objective of this one-semester course is to present a broad introduction to contemporary France, its geographical features, its institutions and customs, its people and society. The lectures will be arranged as a series of discussions on selected topics which will include, where needed, insights into France's history and evolution, so as to enable a better understanding of the country's identity and characteristics today. France's current relationship with, and presence in, China and Hong Kong will also be discussed.

This course is essentially intended for First Year students. The medium of instruction is English, no previous knowledge of French is required.

Prerequisite: Nil

Assessment: 100% continuous assessment. Coursework will comprise a number of periodic assignments, such as questionnaires and quizzes, and one researched project/essay on a topic chosen by individual participants or small task groups.

Second Year

LANG2001. French language – II.1 (12 credits)

This course is taught throughout the year and continues to build on the first-year work. It offers a balanced range of the various language skills through further syntax acquisition, reading and textual analysis, listening comprehension, composition, translation, oral expression and communicative skills. A wide variety of teaching techniques and materials is used. Small groups are arranged throughout the year to ensure maximum opportunities for interactive practice. All students intending to continue the study of French in their third year are strongly encouraged to attend a summer intensive immersion course in France.

Prerequisites: (i) **French II.1** is open to students who have successfully completed **French I.1** and **I.2**.

(ii) Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

Assessment: One Examination and a Coursework element which shall count respectively 60% and 40% of the final grade awarded.

The Examination for **French II.1** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

LANG2035. Introduction to French/Chinese translation – Part I (3 credits)

This course provides an introduction to the task of translating French into Chinese and, to a lesser extent, Chinese into French. Particular attention will be paid to the correction of common errors caused by cross-influences, especially at grammatical and syntactical levels, between French and Chinese.

One important aim of this course is to consolidate and expand the participants' knowledge of the grammar of French through a comparative study with Chinese on key areas, such as verbs and tenses, syntactic placement, pronouns and prepositions. This will be done through a large array of practical exercises focused on translating selected materials from French into Chinese and vice versa. Another important objective of this course is to provide the students with good skills in basic translation techniques.

Prerequisites: (i) **LANG2035** is open to students who have successfully completed **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG2035** without enrolling in **LANG2001**.

Assessment: 100% coursework. Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the first semester.

LANG2036. Introduction to French/English translation – Part I (3 credits)

This course provides an introduction to the task of translating French into English and, to a lesser extent, English into French. Particular attention will be paid to the correction of common errors caused by cross-influences, at grammatical and lexical levels, between French and English.

One important aim of this course is to consolidate and expand the participants' knowledge of the grammar of French through a comparative study with English on key areas, such as verbs and tenses, syntactic placement, pronouns and prepositions. This will be done through a large array of practical exercises focused on translating selected materials from French into English and vice versa. Another important objective of this course is to provide students with good skills in basic translation techniques.

Prerequisites: (i) **LANG2036** is open to students who have successfully completed **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG2036** without enrolling in **LANG2001**.

Assessment: 100% coursework. Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the first semester.

LANG2037. Introduction to French/Chinese translation – Part II (3 credits)

This course is a continuation of LANG2035 (Introduction to French/Chinese translation – Part I) taught in the first semester. The objective is to build on the initial work and to widen the scope of investigation regarding the task of translating French into Chinese and, to a lesser extent, Chinese into French. Particular attention will be paid again to the correction of common errors caused by cross-influences, especially at grammatical and syntactical levels, between French and Chinese.

One important aim of this course is to consolidate and expand the participants' knowledge of the grammar of French through a comparative study with Chinese in key areas, such as verbs and tenses, syntactic placement, pronouns and prepositions. This will be done through a large array of practical exercises focused on translating selected materials from French into Chinese and vice versa. Another important objective of this course is to provide the students with good skills in basic translation techniques.

Prerequisites: (i) **LANG2037** is open to students who have successfully completed **LANG2035** (Introduction to French/Chinese translation – Part I) in the first semester. Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG2037** without enrolling in **LANG2001**.

Assessment: 100% coursework. Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the second semester.

LANG2038. Introduction to French/English translation – Part II (3 credits)

This course is a continuation of LANG2036 (Introduction to French/English translation – Part I) taught in the first semester. The objective is to build on the initial work and to widen the scope of investigation regarding the task of translating French into English and, to a lesser extent, English into French. Particular attention will be paid again to the correction of common errors caused by cross-influences, at grammatical and lexical levels, between French and English.

One important aim of this course is to consolidate and expand the participants' knowledge of the grammar of French through a comparative study with English in key areas, such as verbs and tenses, syntactic placement, pronouns and prepositions. This will be done through a large array of practical exercises focused on translating selected materials from French into English and vice versa. Another important objective of this course is to provide students with good skills in basic translation techniques.

Prerequisites: (i) **LANG2038** is open to students who have successfully completed **LANG2036** (Introduction to French/English translation – Part I) in the first semester. Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG2038** without enrolling in **LANG2001**.

Assessment: 100% coursework. Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the second semester.

LANG2043. French Language and Culture I (3 credits)

This course is designed to review key aspects of France's contemporary society and culture. The lectures will offer a concise introduction to the country's present institutions and society (government, education, politics, economy, work, current affairs, etc.), and discuss essential cultural features (festivals, customs, traditions, etiquette, colloquialisms, way of life, leisure, etc.) The investigation will be supported by an array of documentation drawn from the media, video footage and web sources. This course is also meant to prepare students for the period of time they are advised to spend in the country during the summer. The teaching material used for this course will be in French, and the main medium of instruction will be French.

Prerequisites: (i) **LANG2043** is open to students who have successfully completed **LANG1001** (French I.1) and **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.
 (ii) Students may not enrol in **LANG2043** without also enrolling in **LANG2001** (French II.1).

Assessment: 100% coursework. Coursework assessment will include (i) progress tests, (ii) participation in class and (iii) various assignments.

This course is taught in the first semester.

LANG2044. French Language and Culture II (3 credits)

This course offers a concise description of the main stages of France's historical development. Key events that have contributed to the shaping of the country throughout its various periods will be presented and their significance discussed. The role and place of the regions within this process will also be discussed, so as to understand the correlation of distinct regional characteristics (e.g., culture, traditions, dialects, architectural heritage, religions) with related historical developments (e.g., invasions and migrations, wars and alliances, social upheavals, regionalisms). The teaching material used for this course will be in French, and the main medium of instruction will be French.

Prerequisites: (i) **LANG2044** is open to students who have successfully completed **LANG1001** (French I.1) and **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.
 (ii) Students may not enrol in **LANG2044** without also enrolling in **LANG2001** (French II.1).

Assessment: 100% coursework. Coursework assessment will include (i) progress tests, (ii) participation in class and (iii) various assignments.

This course is taught in the second semester.

LANG2045. French Speech and Sounds – Part I (3 credits)

The general objectives of this course are as follows: i. to introduce the fundamental notions of French phonetics; ii. to account for typical pronunciation difficulties encountered by students due to the interference of French, Chinese and English, and iii. to improve students' preception and production of French sounds so as to step up their proficiency in spoken French. Class activities and tutorials will be organized in small groups. The course material will be in French, and French will be used as the medium of instruction.

Prerequisites: (i) **LANG2045** is open to students who have successfully completed **LANG1001** (French I.1) and **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.
 (ii) Students may not enrol in **LANG2045** without also enrolling in **LANG2001** (French II.1).

Assessment: 100% coursework. Coursework assessment will include (i) progress tests, (ii) participation in class and (iii) various assignments.

This course is taught in the first semester.

LANG2046. French Speech and Sounds – Part II (3 credits)

The general objectives of this course are as follows: i. to discuss important phonological aspects of the French language which generally cause difficulties of perception among students; ii. to step up students' proficiency in French with respect to the spoken and aural dimensions; and iii. to prepare students for the period of time they are advised to spend in France during the summer. Discussion topics will cover various phonological phenomena in French connected speech, such as elision and assimilation, *liaison* and *enchaînement*, as well as prosodic features and their paralinguistic implications. Class activities and tutorials will be organized in small groups. The course material will be in French, and French will be the medium of instruction.

Prerequisites: (i) **LANG2046** is open to students who have successfully completed **LANG2045** (French Speech and Sounds – Part I).

(ii) Students may not enrol in **LANG2046** without also enrolling in **LANG2001** (French II.1).

Assessment: 100% coursework. Coursework assessment will include (i) progress tests, (ii) participation in class and (iii) various assignments.

This course is taught in the second semester.

LANG2047. French reading course (3 credits)

The objective of this course is to present and discuss a range of genres and styles of writing (literary and non-literary) so as to reinforce reading skills in French. In this process, the participants will familiarize themselves with specific forms and conventions that relate to and/or define these genres. The investigation will also lead to the analysis of how important acts of communication and types of discourses (viz., descriptive, informative, narrative, prescriptive and argumentative) may appear in these various genres and/or mutate across several genres. This course is very practical in nature and will largely rely on small group activities. The teaching material used for this course will be in French, and the main medium of instruction will be French.

Prerequisites: (i) **LANG2047** is open to students who have successfully completed **LANG1001** (French I.1) and **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG2047** without also enrolling in **LANG2001** (French II.1).

Assessment: 100% coursework. Coursework assessment will include (i) progress tests, (ii) participation in class and (iii) various assignments.

This course is taught in the second semester.

LANG2048. French songs and lyrics (3 credits)

This course offers a review of key authors who have marked the popular music of the French-speaking world (*la Chanson française*), from the early 20th century to the present day. Through a selection of representative works, the discussion will focus on the reading of texts, their reception by the public, the social context and how, in many instances, particular song lyrics have interacted with and been incorporated into the French language. The literary nature and the cultural dimension of these lyrics will be emphasized throughout the course. Short biographies of important authors will also be examined. In this course, participants will be able to enhance their proficiency in the language and will gain more understanding of French contemporary popular culture. The teaching material used for this course will be in French, and the main medium of instruction will be French.

Prerequisites: (i) **LANG2048** is open to students who have successfully completed **LANG1001** (French I.1) and **LANG1002** (French I.2). Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

- (ii) Students may not enrol in **LANG2048** without also enrolling in **LANG2001** (French II.1).

Assessment: 100% coursework. Coursework assessment will include (i) progress tests, (ii) participation in class and (iii) various assignments.

This course is taught in the second semester.

Third Year

LANG3001. French language – III.1 (12 credits)

This course is taught throughout the year in lectures and tutorials and continues to build on the first- and second-year work. Lectures will make use of literary texts and authentic documents (press clippings, etc.) from France and other French-speaking countries, with the aim of stimulating critical reading. This study of authentic materials will also help students to investigate further French civilization and contemporary culture.

Prerequisite: (i) **French III.1** is open to students who have successfully completed **French II.1**
(ii) Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

Assessment: One Examination and a Coursework element which shall count respectively 60% and 40% of the final grade awarded.

The Examination for **French III.1** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework assessment may include: (i) progress tests; (ii) periodic assignments; (iii) other coursework, as prescribed.

LANG3003. French/English translation: Practical skills (3 credits)

The objective of this course is to reinforce students' language skills in French while making them aware of problems arising from transferring meaning from French to English and conversely. Most of the work will focus on common translation difficulties between the two languages and will propose various ways of dealing with them. This course, very practical in nature, will make use of materials drawn from various sources, e.g., literature, press articles, movies, bilingual documents, business correspondence etc.

Prerequisites: (i) **LANG3003** is open to students who have successfully completed **French II.1**.
Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.
(ii) Students may not enrol in **LANG3003** without enrolling in **French III.1**.

Assessment: 100% coursework. Coursework assessment may include: (i) oral presentation (ii) periodic assignments; (iii) other coursework, as prescribed.

This course will be offered in the first semester.

LANG3004. French/Chinese translation: Practical skills (3 credits)

The objective of this course is to reinforce students' language skills in French while making them aware of problems arising from transferring meaning from French to Chinese, and conversely. Most of the work will focus on common translation difficulties between the two languages and will propose various ways of dealing with them. This course, very practical in nature, will make use of materials drawn from various sources, e.g., literature, press articles, movies, bilingual documents, business correspondence, etc.

Prerequisites: (i) **LANG3004** is open to students who have successfully completed **French II.1**.
Alternatively, candidates will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in prerequisite courses.

(ii) Students may not enrol in **LANG3004** without enrolling in **French III.1**.

Assessment: 100% coursework. Coursework assessment may include: (i) oral presentation (ii) periodic assignments; (iii) other coursework, as prescribed.

This course will be offered in the second semester.

LANG3005. French and business (3 credits)

This course is an introduction to the use of French in a business context. A variety of topics and situations will be studied, such as trade negotiation and deals, sale representation, commercial correspondence, contractual agreements or disputes, marketing strategies, advertising campaigns, job application etc. The teaching materials used for this course will be drawn from actual sources and discussions will mainly focus on the local region, with the particular aim to provide the participants with first-hand facts and information on the economic relationship between France and Hong Kong.

Prerequisites: (i) **LANG3005** is open to students who have successfully completed **French II.1**. Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG3005** without enrolling in **French III.1**.

Assessment: 100% coursework. Coursework assessment may include: (i) oral presentation (ii) periodic assignments; (iii) other coursework, as prescribed.

This course will be offered in the second semester.

LANG3022. French eastern narratives (3 credits)

This course offers an overview of how French writers and travellers wrote about China, Indochina and Japan over the last three centuries, from the debut of French global travelling (early 18th century) to recent periods. Through the close study of depictions and narrations of encounters, the objective will be to recognize trends, contradictions and invariants in this process of channeling home the Far East, either as a romanticized cultural alternative or as a strong repellent. The extent to which these various accounts and representations have inspired the aesthetics and literary productions of contemporary France will also be examined in some instances. The medium of discussion will be mainly French, and the texts (novel excerpts, press, films, iconography) will be in French or, where appropriate, provided with translation.

Prerequisites: (i) **LANG3022** is open to students who have successfully completed **French II.1**. Alternatively, students will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite courses.

(ii) Students may not enrol in **LANG3022** without enrolling in **French III.1**.

Assessment: 100% coursework. Coursework assessment may include: (i) short essays (ii) periodic assignments; (iii) presentations and (iv) other coursework, as prescribed.

LANG3033. French media and advertising (3 credits)

The discussion will start with an inventory of the media in France with a particular focus on newspapers and magazines, including web-based publications. It will examine how the press targets the public, using various areas of specialization (e.g. political affiliation, social and current affairs, women issues, family and domestic sphere, etc.). In a second phase, we shall look into how advertising techniques convey information as well as messages of various natures. While studying a large range of selected materials, we will aim at disclosing the rhetorical devices at work in the process of construction of images, mainly inspired by prevalent social mythologies and stereotyped representations.

The discussion will make extensive use of materials under various forms, such as pictures, posters, advertisements, videos, TV excerpts, press samples, webpages etc. The main medium of instruction is French.

- Prerequisites: (i) **LANG3033** is open to students who have successfully completed **French II.1**. Alternatively, candidates will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in prerequisite courses.
- (ii) Students may not enrol in **LANG3033** without enrolling in **French III.1**.
- Assessment: 100% coursework. Coursework assessment may include: (i) oral presentations; (ii) periodic assessment; (iii) other coursework, as prescribed.
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LANG3034. French essay writing (3 credits)

In this course, participants will receive tuition and guidance to complete an extended piece of writing in French based on a topic of their choice and in connection with France. Participants will be also encouraged to make use of any materials they may have collected in the course of their stay in the country. The objectives of this course are to increase students' confidence in their handling of written French, to stimulate creative writing and to enhance composition skills.

- Prerequisites: (i) **LANG3034** is open to students who have successfully completed **French II.1**. Alternatively, candidates will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in prerequisite courses.
- (ii) Students may not enrol in **LANG3034** without enrolling in **French III.1**.
- Assessment: 100% coursework. Coursework includes composition writing and oral presentation.
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LANG3035. French literature of the 19th and 20th centuries (3 credits)

This course offers an introduction to the major movements and authors that have shaped French literature over the last two centuries. The course is particularly designed to enhance participants' reading and analytical skills in the French language and to broaden their knowledge of French life and culture. The discussion will concentrate on texts and excerpts from works in a variety of genres (fiction, drama and poetry) chosen for their representativeness of a range of literary trends, from Romanticism, Realism and Symbolism to more recent trends, such as Surrealism, the Theatre of the Absurd and the Nouveau Roman. The medium of instruction and discussion will be French, and the texts examined will be in French.

- Prerequisites: (i) **LANG3035** is open to students who have successfully completed **French II.1**. Alternatively, students must provide evidence that they have attained elsewhere a standard at least comparable to a pass in the prerequisite course.
- (ii) Students may not enrol in **LANG3035** without enrolling in **French III.1**.
- Assessments: 100% coursework. Coursework assessment may include: (i) short essays; (ii) periodic assignments; (iii) presentations and (iv) other coursework, as prescribed.
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LANG3036. French society and cinema (3 credits)

This course will make use of films to examine French contemporary society. Cinema will be discussed in connection with social changes brought about since the Second World War. The aim of this course is to use images to analyse how cinema through its language and technical evolution reflected the transformations of modern society.

The discussion will start with 'conventional films', e.g., narratives following the nineteenth century literary tradition focusing on plots and characters. The '*Nouvelle Vague*' and its celebrated directors François Truffaut and Eric Rohmer will help to give a better understanding of the revolution triggered by the post war period and marking the birth of a new film language. Students will use films to discuss social, cultural and gender issues. The role of women in French society will be examined through a series of recent films. The main medium of instruction is French.

- Prerequisites: (i) **LANG3036** is open to students who have successfully completed **French II.1**. Alternatively, candidates will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in prerequisite courses.
- (ii) Students may not enrol in **LANG3036** without enrolling in **French III.1**.
- Assessment: 100% coursework. Coursework assessment may include: (i) oral presentations; (ii) periodic assessment; (iii) other coursework, as prescribed.

LANG3037. French key literary works and their film adaptation (3 credits)

The aim of this course is to provide a better understanding of the different social and cultural spheres of French society. The medium of discussion will be mainly French, and use will be made of various materials (films, press articles, etc.)

The main topics we will look into are : the aristocracy of the Parisian salons; the provincial middle-class, and finally the country life in the Provence region. Key texts extracted from French novels and their film adaptations will bring students insights into the transformation of literary narratives. The focus will be on 'fictional' or 'real life' French '*héros*' and '*héroïnes*' drawn from the eighteenth, nineteenth and twentieth centuries.

Prerequisites: (i) **LANG3037** is open to students who have successfully completed **French II.1** (LANG2001). Alternatively, candidates will be required to provide evidence that they have attained elsewhere a standard at least comparable to a pass in prerequisite courses.

(ii) Students may not enrol in **LANG3037** without enrolling in **French III.1**.

Assessment: 100% coursework. Coursework assessment may include: (i) oral presentations; (ii) periodic assessment; (iii) participation in class and (iv) other coursework, as prescribed.

LANG3038. French in France (3 credits)

This course is taught and organized by several French universities and teaching institutions during the summer between the 2nd and 3rd Year of the French B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2001** (French Language II.1), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

German Courses**First Year****LANG1003. German I.1 (6 credits)**

This beginners course in German language does not require any previous knowledge of German. Students will acquire basic linguistic and communicative skills in German in speaking, listening, reading and writing. Apart from their regular language classes students will be taught in small tutorial groups to ensure an environment highly conducive to practising language skills.

Prerequisite: Nil.

Assessment: Coursework 100%. Coursework includes: (i) progress tests; (ii) participation in class; and (iii) assignments.

This course will be offered in the first semester.

LANG1004. German I.2 (12 credits)

This course is a continuation of **German I.1**. It combines linguistic and communicative skills in German with a balanced emphasis on speaking, listening, reading and writing. Small tutorial groups, which will be arranged in addition to the regular language classes, will provide the students with an environment highly conducive to practising their language skills. The course will also encourage students to exploit resources available on the *Internet* and in the Centre's self-practice facilities

(*Language Resource Centres and Practice Lab*) which provide a wide range of materials for language practice, including audio and videotapes, CD-ROMs and computer programmes. Students intending to proceed to the second year will be provided with a range of self-access materials to maintain and enhance their skills during the summer break.

Prerequisite: **German I.1** or comparable level acquired elsewhere. Students wishing to be admitted to **German I.2** without having enrolled in **German I.1** previously will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere a standard adequate to enable them to complete the course satisfactorily.

Examination: The Examination for **German I.2** consists of one written paper of two hours' duration, an oral examination and a coursework assessment element.

Assessment: Coursework shall count 40% of the grade awarded for the paper taken in the Examination: **German I.2**. Coursework includes: (i) progress tests; (ii) participation in class; and (iii) assignments.

This course will be offered in the second semester.

Second Year

LANG2004. German II.1 (12 credits)

This course is taught throughout the year and builds on the first year work. It offers a balanced range of the various language skills through further syntax acquisition; reading and text analysis, listening comprehension, composition, oral expression and communicative skills. A wide variety of teaching techniques is used. Small tutorial groups are arranged throughout the year to ensure maximum opportunities for interactive practice. All students continuing their studies in the third year are strongly encouraged to attend a summer intensive immersion course in Germany.

Prerequisites: **German I.2** or comparable level acquired elsewhere. Students wishing to be admitted to **German II.1** without having enrolled for **German I.2** previously will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere a standard adequate to enable them to complete the course satisfactorily.

Examination: The Examination for this course consists of one three-hour paper and a coursework assessment element. In addition, the examination also includes an oral examination.

Assessment: Coursework assessment shall count 40% of the grade awarded for **German II.1**. Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed.

LANG2020. German Area Studies (6 credits)

This course provides an introduction to geographical, political, social and cultural aspects of Germany in the 20th century. It focuses on developments in Germany after 1949 and covers the following topics: From Separation to Reunification, Everyday Life in the Two Germanys, Are the Germans One People Now?, Germany's Political System, Press, Radio and Television, Foreigners in Germany, and Germany in the Global Economy.

Guest speakers from Hong Kong's German speaking community will be invited to give talks on selected topics and students will be encouraged to make use of IT to study certain topics in depth. While most of the lectures will be conducted in English, German will be used in the tutorials to provide students with the necessary vocabulary and structures for the various topics.

Prerequisites: **German I.2** or comparable level acquired elsewhere. Students wishing to be admitted to **German Area Studies** without having taken **German I.2** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere a standard adequate to enable them to complete the course satisfactorily. Students may not enrol in **German Area Studies** without enrolling in **German II.1**

unless they have previously attained a standard adequate to enable them to complete the course satisfactorily.

Examination: The Examination for this course consists of one three-hour paper and a coursework assessment element.

Assessment: Coursework assessment shall count 50% of the grade awarded for **German Area Studies**. Coursework may include the following: (i) periodic assignments; (ii) (IT) projects; and (iii) other coursework as prescribed, such as essays, translations, directed reading, etc.

This course will be offered in the second semester.

LANG2039. Translation Exercise I (3 credits)

Students will practise written translations from German to Chinese and Chinese to German using a variety of texts written in different styles. The main aim is to make students aware of the major structural differences between German and Chinese and to provide them with additional information on contemporary German topics.

Co-requisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **Translation Exercise I** without having enrolled in **German II.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% coursework. Coursework includes (i) tests, (ii) homework, and (iii) attendance. This course is taught in the first semester only.

LANG2040. Translation Exercise II (3 credits)

This course is taught in the second semester only. It is a continuation of **Translation Exercise I** and students will practise additional structures and texts.

Prerequisite: **LANG2040** Translation Exercise I

Co-requisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **Translation Exercise II** without having enrolled in **German II.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% coursework. Coursework includes (i) tests, (ii) homework, and (iii) attendance.

LANG2041. Representations of Contemporary German Society in the Media (3 credits)

This course will look at representations of various aspects of contemporary German society in the media over the past 50 years. Topics will include: The changing role of women in advertisements since the 50s, American influences on youth culture and everyday life, society in film, society in music, and contemporary German comedians. For each topic students will study authentic materials in German such as advertisements, TV commercials, newspaper texts, songs, film clips and movies.

Co-requisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **LANG2041** without having enrolled in **German II.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% Coursework. Coursework includes (i) projects, (ii) participation in class and (iii) attendance.

This course will be offered in the first semester.

LANG2042. Producing German Texts I (3 credits)

This course will provide students with the skills needed to produce texts of different styles such as postcards, personal letters, formal letters, short essays, etc. It will strengthen their vocabulary base and at the same time improve and enhance their ability to write in German.

Co-requisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **LANG2042** without having enrolled in **German II.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% Coursework. Coursework includes: (i) assignments, (ii) attendance and (iii) participation in discussions.

This course will be offered in the second semester.

Second/Third Years**LANG0002. Introducing Germany and the Germans (3 credits)**

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course provides an introduction to contemporary life in Germany. Topics to be covered include: The German Language, Outline of German History, Geographical Diversity, Housing and Urban Development, Federalism, Germany's Political System, Festivals, Family, Youth, Education, Arts and Music, Leisure Time and Sports, Protection of the Environment, Women and Society, and Cultural Representations in Advertising. All lectures will be conducted in English.

Prerequisites: Nil.

Assessment: 100% Coursework. Coursework may include the following: (i) periodic assignments; (ii) (IT) projects; and (iii) other coursework as prescribed.

This course will be offered in the first semester.

Third Year**LANG3007. German III.1 (12 credits)**

This course is taught throughout the year and is a continuation of **German II.1**. It offers a balanced range of language skills, and furthers the exploration of various linguistic aspects of the language. Special attention will be given to language registers and patterns, specific terminology and structures used in a variety of fields (literature, press reports, business documents etc.) with the aim of stimulating critical reading. As in **German II.1** small tutorial groups will be arranged to ensure oral fluency and writing techniques as well as the development of oral skills in the context of argued discourses and presentations.

Prerequisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **German III.1** without having enrolled in **German II.1** previously will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere a standard adequate to enable them to complete the course satisfactorily.

Examination: The Examination for this course consists of one three-hour paper and a coursework assessment element. In addition, the examination also includes an oral examination.

Assessment: Coursework assessment shall count 40% of the grade awarded for **German III.1**. Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed.

LANG3008. Reading Course (3 credits)

This course will only be offered during the first semester. It enhances and extends the language skills acquired during the first and second year through systematic study in the form of text analysis, discussion, translation, etc. of contemporary texts and documents written in different styles such as newspaper and magazine articles, songs etc. drawn from current affairs and life in Germany.

Prerequisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **Reading Course** without having enrolled in **German II.1** previously will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere a standard adequate to enable them to complete the course satisfactorily. Students may not enrol in **Reading Course** without enrolling in **German III.1** unless they have previously attained a standard adequate to enable them to complete the course satisfactorily.

Assessment: Coursework assessment shall count 100% of the grade awarded for **Reading Course**. Coursework may include the following: (i) periodic assignments; (ii) IT projects; and (iii) other coursework as prescribed.

This course will be offered in the first semester.

LANG3010. German Project (3 credits)

In this course students will study in depth an approved topic of their choice in German. They will present their findings in class and submit a written project of around 2,000 words in German at the end of the course. Students wishing to enrol in this course are encouraged to make use of their stay in Germany to collect materials for their project.

Prerequisites: **German II.1** or comparable level acquired elsewhere. Students wishing to be admitted to **German Project** without having enrolled in **German II.1** previously will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere a standard adequate to enable them to complete the course satisfactorily. Students may not enrol in **German Project** without enrolling in **German III.1** unless they have previously attained a standard adequate to enable them to complete the course satisfactorily.

Assessment: Coursework assessment shall count 100% of the grade awarded for **German Project**. Coursework includes (i) presentation of topic in class and regular attendance of and participation in discussion sessions (40%); and (ii) written project (60%).

This course will be offered in the second semester.

LANG3039. German in Germany (3 credits)

This course is taught and organized by several German universities and teaching institutions during the summer between the 2nd and 3rd Year of the German B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2004** (Deutsch II.1), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

LANG3045. Translation Exercise III (3 credits)

Students practise translations mainly from English to German using a variety of texts written in different styles. The texts discussed refer to contemporary life in Germany and other German-speaking countries and usually include the following topics: culture, politics and social life.

The aim is to make students aware of the major structural and lexical differences between German and English as well as to provide them with some information on contemporary German topics and life-style.

Co-requisites: **German III.1** or comparable level acquired elsewhere. Students wishing to be admitted to **Translation Exercise III** without having enrolled in **German III.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% Coursework. Coursework includes (i) assignments, (ii) progress tests, (iii) attendance and participation in class.

This course will be offered in the first semester only.

LANG3046. Translation Exercise IV (3 credits)

This course is a continuation of **LANG3045 Translation Exercise III** enhancing and extending the acquired translation skills. Major topics to be discussed are: German customs and traditions, life experiences of foreigners studying or working in Germany, and integration of immigrants in Germany.

Prerequisite: **LANG3045 Translation Exercise III**

Co-requisites: **German III.1** or comparable level acquired elsewhere. Students wishing to be admitted to **Translation Exercise IV** without having enrolled in **German III.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% Coursework. Coursework includes (i) assignments, (ii) progress tests, (iii) attendance and participation in class.

This course will be offered in the second semester only.

LANG3047. Producing German Texts II (3 credits)

This course will enable students to produce longer texts such as critical essays, short stories, etc. It will provide students with strategies to structure texts of various styles and topics. Sessions will be divided into two parts: Part I will be a discussion and analysis of texts prepared by the students following the introduction of the topic in the previous session. Part II will introduce the topic of the following session. It will teach students how to approach the topic and how to structure their texts. This will be illustrated by a critical reading of sample texts.

Co-requisites: **German III.1** or comparable level acquired elsewhere. Students wishing to be admitted to **LANG3047** without having enrolled in **German III.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% Coursework. Coursework includes (i) assignments, (ii) attendance and (iii) participation in discussions.

This course will be offered in the first semester only.

LANG3048. Fairytale Princes, Nature Lovers and Revolutionaries – The German Romantics (3 credits)

This course explores one of the most popular periods in German literature - German Romanticism. While this period is well known for its emotional and imaginative descriptions of nature and expressions of feelings, many of its writers also had been deeply affected by the historical, political and social events of their times. The course begins with providing a short overview over the literary and historical developments leading up to and following this period, followed by an in-depth study of authentic texts from various authors representing the two main streams of German Romanticism and it concludes by tracing Romantic influences in modern society.

Co-requisites: **German III.1** or comparable level acquired elsewhere. Students wishing to be admitted to **LANG3048** without having enrolled in **German III.1** will have to satisfy the Faculty Board through the Director of the Language Centre that they have attained the requisite standard elsewhere.

Assessment: 100% Coursework. Coursework includes (i) project, (ii) attendance and (iii) participation in discussions.

This course will be offered in the second semester only.

Italian Courses

First Year

LANG1007. Italian I.1 (6 credits)

This course is intended for complete beginners in Italian and does not require any previous knowledge of the language. Participants will acquire a basic knowledge in the four areas of competence (listening, speaking, reading and writing) with a particular emphasis on communicative skills.

Prerequisite: Nil

Assessment: 100% coursework. Includes: (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the first semester.

LANG1008. Italian I.2 (6 credits)

This course is a continuation of **Italian I.1**. It will further develop the four areas of competence with the view of expanding students' linguistic, pronunciation and communicative skills. Participants will be asked to make use of a range of materials available in the Centre's self-access facilities (which include audio, video, CD Rom and computer programmes), as well as to take advantage of resources accessible through Internet

Prerequisite: Students must have satisfactorily completed **Italian I.1** or provide evidence that they have attained a comparable level elsewhere.

Assessment: 100% coursework.

Coursework assessment for this course includes (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the second semester.

Second Year

LANG2010. Italian II (12 credits)

This course is taught throughout the year and is a continuation of **Italian I.2**. The intention is to build further on the junior level work and widen the scope of exposure to more complex aspects of the language. The teaching will diversify through the use of more elaborate material and a variety of teaching techniques including work with video. Participants are expected to consolidate their understanding of Italian language and develop further their production and reception skills.

Prerequisites: Students wishing to be admitted to **Italian II** will be required to attend an intensive session (Transition 1) usually held in June.

Students wishing to be admitted to **Italian II** without having previously completed **Italian I.2** and Transition 1 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Italian II** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) participation in class.

LANG2031. Italian reading course (3 credits)

This course is offered to the students at intermediate and advanced levels in order to improve their skills in textual analysis, discussion and translation of contemporary texts and documents such as magazines, newspaper, songs and articles related to current Italian life.

Prerequisite: Students must have satisfactorily completed **Italian I.2** or provide evidence that they have attained a comparable level elsewhere.

Students may not enrol in the Italian Reading Course without enrolling in **Italian II**.

Assessment: 100% coursework. Coursework includes: (i) periodic assignments; (ii) attendance and (iii) participation in class.

This course will be offered in the first semester.

LANG2032. Italian and business (3 credits)

This course is offered to students at intermediate and advanced levels. It will focus on a variety of topics, such as commercial correspondence, marketing strategies, advertising campaigns, job applications, banking terminology, etc.

Prerequisite: Students must have satisfactorily completed **Italian I.2** or provide evidence that they have attained a comparable level elsewhere.

Students may not enrol in the Italian and Business Course without enrolling in **Italian II**.

Assessment: 100% coursework. Coursework includes: (i) oral presentation; (ii) periodic assignments; (iii) attendance and (iv) participation in class.

This course will be offered in the second semester.

LANG2050. A Profile of Italian Literature – Part I (3 credits)

This course presents a broad introduction to Italian Literature from the 13th to the 20th century. It will examine works of the prominent Italian writers through the study of excerpts and is particularly designed to enhance students' reading and analytical skills in the Italian language. The medium of instruction and discussion will be Italian.

Prerequisites: (i) the course is open to students who have successfully completed **Italian I.2**; (ii) students may not enrol without enrolling in **Italian II.1**.

Assessment: 100% coursework. Coursework includes (i) periodic assignments, (ii) short essays and (iii) other coursework, as prescribed.

This course will be offered in the first semester.

LANG2051. A Profile of Italian Literature (Contemporary Italian Literature) – Part II (3 credits)

This course offers an introduction to the major movements and authors of Italian Literature over the last fifty years. The selection of texts will also serve as a basis for discussion on some social issues regarding contemporary Italy. The medium of instruction and discussion will be Italian.

Prerequisites: (i) the course is open to students who have successfully completed **Italian I.2**;
(ii) students may not enrol without enrolling in **Italian II.1**.

Assessment: 100% coursework. Coursework includes (i) periodic assignments, (ii) short essays and
(iii) other coursework, as prescribed.

This course will be offered in the second semester.

Second/Third Years

LANG0001. Introduction to Italian life and culture (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course will give an outline of Italian civilization and contemporary culture in its manifold aspects, ranging from arts, history, music, Italian customs and traditions in the different regions and cities, to cinema and tourism, food, fashion, environment, education, sport and politics with particular focus on the youth world. The teacher will present a variety of subjects making use of videos and authentic materials (music, magazines, advertising, etc.), from which the students will choose topics and discuss them in discussion groups. Each group will then present, at the end of the course, a project on a particular subject. In case the students should be interested, some basic knowledge of the Italian language will be offered.

Prerequisite: Nil.

Assessment: continuous assessment and projects.

Medium of instruction: English. Knowledge of Italian is not necessary.

This course will be offered in the second semester.

LANG0006. Italian Classical Roots of European Civilization (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Touching on different subjects such as Latin Language and Philosophy, Architecture and Law, Literature and History, Religion and Politics, the course will examine how Europe was shaped by its Roman heritage and how classical roots contributed to create a multifaced but unique civilization. All lectures will be conducted in English.

Prerequisite: Nil

Assessment: 100% coursework. Coursework includes (i) periodic assignments, (ii) short essays and
(iii) other coursework, as prescribed.

This course will be offered in the first semester.

Third Year

LANG3012. Italian III (12 credits)

This course is taught throughout the year and continues to build on the two previous years' work on a more advanced level. The intention is to lead participants towards a fairly comprehensive understanding of the Italian language features through the study of a variety of documents (written, audio and video). The selection of documents will also serve as a basis for discussion on some social issues regarding contemporary Italy, as well as her history and cultural background.

Prerequisites: Students wishing to be admitted to **Italian III** will be required to attend an intensive session (Transition 2) usually held in June.

Students wishing to be admitted to **Italian III** without having previously completed **Italian II** and Transition 2 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Italian III** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG3040. Italian in Italy (3 credits)

This course is taught and organized by several Italian universities and teaching institutions during the summer between the 2nd and 3rd Year of the Italian B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2010** (Italian II), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

Portuguese Courses

First Year

LANG1025. Portuguese for beginners - Part I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The aim of this course is to enable students to reach a basic communicative competence in Portuguese, while developing their listening, speaking, writing and reading skills. Development of self-learning strategies will also be introduced in the later part of the course.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the first semester.

LANG1026. Portuguese for beginners - Part II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is a continuation of **Portuguese for beginners I**. Pre-requisite for Portuguese for beginners II: Portuguese for beginners I.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the second semester.

Second Year

LANG2024. Portuguese II (12 credits)

This course is taught throughout the year and is a continuation of **Portuguese for beginners – Part II**. The intention is to build further on the junior level work and widen the scope of exposure to more complex aspects of the language. The teaching will diversify through the use of more elaborate

material and a variety of teaching techniques including work with video. Participants are expected to consolidate their understanding of Portuguese language and develop further their production and reception skills.

Prerequisites: Students wishing to be admitted to **Portuguese II** will be required to attend an intensive session (Transition 1) usually held in June.

Students wishing to be admitted to **Portuguese II** without having previously completed **Portuguese for beginners – Part II** and Transition 1 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Portuguese II** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

Third Year

LANG3026. Portuguese III (12 credits)

This course is taught throughout the year and continues to build on the two previous years' work on a more advanced level. The intention is to lead participants towards a fairly comprehensive understanding of the Portuguese language features through the study of a variety of documents (written, audio and video). The selection of documents will also serve as a basis for discussion on some social issues regarding contemporary Portugal, as well as her history and cultural background.

Prerequisites: Students wishing to be admitted to **Portuguese III** will be required to attend an intensive session (Transition 2) usually held in June.

Students wishing to be admitted to **Portuguese III** without having previously completed **Portuguese II** and Transition 2 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Portuguese III** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG3041. Portuguese in Portugal (3 credits)

This course is taught and organized by several Portuguese universities and teaching institutions during the summer between the 2nd and 3rd Year of the Portuguese B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2024** (Portuguese II), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

Spanish Courses

First Year

LANG1010. Spanish I.1 (6 credits)

This course is intended for complete beginners in Spanish and does not require any previous knowledge of the language. Participants will acquire a basic knowledge in the four areas of competence (listening, speaking, reading and writing) with a particular emphasis on communicative skills.

Prerequisite: Nil

Assessment: 100% coursework. Includes: (i) progress tests, (ii) participation in class and (iii) various assignments.

This course will be offered in the first semester.

LANG1011. Spanish I.2 (6 credits)

This course is a continuation of **Spanish I.1**. It will further develop the four areas of competence with the aim of expanding students' linguistic, pronunciation and communicative skills. Participants will be asked to make use of a range of materials available in the Centre's self-access facilities (which include audio, video, CD Rom and computer programmes), as well as to take advantage of resources accessible through Internet.

Prerequisite: Students must have satisfactorily completed **Spanish I.1** or provide evidence that they have attained a comparable level elsewhere.

Assessment: 100% coursework.

Coursework assessment for this course includes (i) progress tests, (ii) participation in class, (iii) various assignments, and (iv) an oral test.

This course will be offered in the second semester.

Second Year

LANG2011. Spanish II (12 credits)

This course is taught throughout the year and is a continuation of **Spanish I.2**. The course builds further on the first year's work and widens the scope of exposure to more complex aspects of the language. The teaching will diversify through the use of more elaborate material and a variety of teaching techniques including work with video. Participants are expected to consolidate their understanding of Spanish and develop further their production and reception skills.

Prerequisites: Students wishing to be admitted to **Spanish II** will be required to attend an intensive session (Transition 1) usually held in June and/or September.

Students wishing to be admitted to **Spanish II** without having previously completed **Spanish I.2** and Transition 1 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: The examination and coursework elements count 60% and 40% respectively.

Examination: The examination for **Spanish II** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG2049. Beyond bullfighting: A look at Spanish society (3 credits)

The aims of this course are mainly two: first, to take a look at Spanish society, its diversity and richness; second, to further improve language skills through the introduction of new vocabulary and structures related to the subjects viewed in class. This course will use a video and supporting materials to give students an overall impression of contemporary Spain and of Spanish people. Classroom discussions will be encouraged. Classroom material will be in Spanish and Spanish will be the main medium of instruction.

Prerequisite: (i) This course is open to students who have successfully completed **Spanish I.1** and **Spanish I.2**.

(ii) Alternatively, students will be required to provide evidence that they have attained elsewhere a comparable standard.

Assessment: 100% Coursework. Coursework for this course includes attendance and participation in class and assignments.

This course will be offered in the second semester.

Second/Third Years**LANG0003. Introduction to Spanish culture (3 credits)**

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to give students an insight into Spanish culture and traditions with an emphasis on Spain. Guest speakers will give talks about different aspects of culture and discussion about the topics seen in the course will be encouraged.

Prerequisites: Nil.

Assessment: 100% Coursework. Coursework includes (i) an essay about a topic related to the course and (ii) attendance.

Medium of instruction: English. Knowledge of Spanish is not necessary.

This course will be offered in the first semester.

LANG0005. Hispanic film and literature (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

The goal of this course is to introduce Spanish and Spanish American Cinema and Literature as well as to improve students' analytical and critical thinking skills. The course objectives will be tackled in four ways: a) with a focus on Film and Literature as a representation of Hispanic culture; b) by analysing a selection of representative cinematographic and literary texts; c) by considering how Hispanic Literature has inspired films; and d) by brief explorations into the relationship between Spanish and Spanish American productions in both arts. A selection of films and written texts will be presented in class.

Prerequisite: Nil. Students of all faculties are welcome.

Medium of Instruction: English. Knowledge of Spanish is not necessary.

Assessment: 100% Coursework. Coursework assessment may include: (i) short essays; (ii) oral presentations; (iii) and attendance and participation in class.

This course will be offered in the second semester.

Third Year**LANG3013. Spanish III (12 credits)**

This course is taught throughout the year and continues to build on the two previous years' work on a more advanced level. The intention is to lead participants towards a fairly comprehensive

understanding of the Spanish language through the study of a variety of documents (written, audio and video). The selection of documents will also serve as a basis for discussion on some social issues regarding contemporary Spain, as well as her history and culture.

Prerequisites: Students wishing to be admitted to **Spanish III** will be required to attend an intensive session (Transition 2) usually held in June and/or September.

Students wishing to be admitted to **Spanish III** without having previously completed **Spanish II** and Transition 2 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: The examination and coursework elements count 60% and 40% respectively.

Examination: The examination of **Spanish III** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG3042. Spanish in Spain (3 credits)

This course is taught and organized by several Spanish universities and teaching institutions during the summer between the 2nd and 3rd Year of the Spanish B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2011** (Spanish II), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

Swedish Courses

First Year

LANG1023. Swedish for beginners - Part I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is for beginners of Swedish and will introduce the students to the essentials of the Swedish language through a communicative approach. The course will cover speaking, listening, reading and writing but with emphasis on speaking. Students will learn how to interact in everyday situations such as shopping, taking the bus, asking for directions, making a phone call etc. Apart from using textbooks, additional classroom materials, such as videos, and other audio-visuals will be used.

The course will also give students an insight to Swedish culture and society. Since Sweden, Norway and Denmark are closely related in culture and language, the course will also give a wider understanding of Scandinavia.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and assignments.

This course will be offered in the first semester.

LANG1024. Swedish for beginners - Part II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is a continuation of **Swedish for beginners I**. Pre-requisite for Swedish for beginners II: Swedish for beginners I.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the second semester.

Second Year

LANG2023. Swedish II (12 credits)

This course is taught throughout the year and is a continuation of **Swedish for beginners – Part II**. The intention is to build further on the junior level work and widen the scope of exposure to more complex aspects of the language. The teaching will diversify through the use of more elaborate material and a variety of teaching techniques including work with video. Participants are expected to consolidate their understanding of Swedish language and develop further their production and reception skills.

Prerequisites: Students wishing to be admitted to **Swedish II** will be required to attend an intensive session (Transition 1) usually held in June.

Students wishing to be admitted to **Swedish II** without having previously completed **Swedish for beginners – Part II** and Transition 1 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Swedish II** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

Third Year

LANG3025. Swedish III (12 credits)

This course is taught throughout the year and continues to build on the two previous years' work on a more advanced level. The intention is to lead participants towards a fairly comprehensive understanding of the Swedish language features through the study of a variety of documents (written, audio and video). The selection of documents will also serve as a basis for discussion on some social issues regarding contemporary Sweden, as well as her history and cultural background.

Prerequisites: Students wishing to be admitted to **Swedish III** will be required to attend an intensive session (Transition 2) usually held in June.

Students wishing to be admitted to **Swedish III** without having previously completed **Swedish II** and Transition 2 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Swedish III** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG3043. Swedish in Sweden (3 credits)

This course is taught and organized by several Swedish universities and teaching institutions during the summer between the 2nd and 3rd Year of the Swedish B.A. programme. The course lasts about four

weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2023** (Swedish II), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

Thai Courses

First Year

LANG1021. Thai for beginners - Part I (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course aims to teach complete beginners the basics of Thai with respect to the four linguistic skills of listening, speaking, reading and writing. Students will also be introduced to Thai culture and society. Vocabulary and grammar will be presented in a communicative way for a variety of situations, e.g. making introductions, leave-taking, giving directions, buying things, making telephone calls and so on. The emphasis will be on the spoken language, as well as on providing a secure foundation for basic Thai.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the first semester.

LANG1022. Thai for beginners - Part II (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course is a continuation of **Thai for beginners I**. Pre-requisite for Thai for beginners II: Thai for beginners I.

Assessment: 100% coursework. Coursework includes: (i) progress tests, (ii) participation in class, and (iii) assignments.

This course will be offered in the second semester.

Second Year

LANG2022. Thai II (12 credits)

This course is taught throughout the year and is a continuation of **Thai for beginners – Part II**. The intention is to build further on the junior level work and widen the scope of exposure to more complex aspects of the language. The teaching will diversify through the use of more elaborate material and a variety of teaching techniques including work with video. Participants are expected to consolidate their understanding of Thai language and develop further their production and reception skills.

Prerequisites: Students wishing to be admitted to **Thai II** will be required to attend an intensive session (Transition 1) usually held in June.

Students wishing to be admitted to **Thai II** without having previously completed **Thai for beginners – Part II** and Transition 1 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Thai II** consists of one written paper of 2-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

Third Year

LANG3024. Thai III (12 credits)

This course is taught throughout the year and continues to build on the two previous years' work on a more advanced level. The intention is to lead participants towards a fairly comprehensive understanding of the Thai language features through the study of a variety of documents (written, audio and video). The selection of documents will also serve as a basis for discussion on some social issues regarding contemporary Thailand, as well as her history and cultural background.

Prerequisites: Students wishing to be admitted to **Thai III** will be required to attend an intensive session (Transition 2) usually held in June.

Students wishing to be admitted to **Thai III** without having previously completed **Thai II** and Transition 2 will be required to satisfy the Faculty Board through the Director of the Language Centre that they have attained elsewhere the required standard.

Assessment: One examination and a coursework element which shall count 60% and 40% respectively of the final grade awarded.

Examination: The examination for **Thai III** consists of one written paper of 3-hour duration and a separate oral examination.

Coursework may include the following: (i) periodic assignments; (ii) progress tests; and (iii) other coursework as prescribed, such as long essays, translations, directed reading, etc.

LANG3044. Thai in Thailand (3 credits)

This course is taught and organized by several Thai universities and teaching institutions during the summer between the 2nd and 3rd Year of the Thai B.A. programme. The course lasts about four weeks and is designed to build on and to reinforce the language competence acquired during the first two years of study. This course should also prepare the participants for more advanced work in the final year.

Prerequisite: Students must have completed **LANG2022** (Thai II), or establish that they have attained a similar standard.

Assessment: 100% coursework. In order to be granted credits for this course, participants will be requested to produce a statement with the mention of a grade from the host institution.

LINGUISTICS

In the Department of Linguistics, students can investigate a variety of different languages and through such investigations, come to a better understanding of the shared structure and broad variation of the world's languages. The BA programme provides a firm foundation so that those students who wish to do so can go on to pursue advanced studies in linguistics.

The undergraduate programme in Linguistics permits students to combine in a single field a variety of Arts and Social Science subjects and to develop their analytic skills in depth. Students are encouraged to explore with members of staff the many relationships of linguistics with other fields in order to discover the programme that best suits their individual goals and interests.

The Department offers the following B.A. majors and joint programmes and contributes to the teaching of the B.Cognitive Science Programme (for details please refer to the respective syllabi):

Major in Linguistics

Major in Human Language Technology

Programme in Linguistics and Philosophy

A Minor in Linguistics is also offered to students who are required to obtain 24 credit units in the department.

Courses in the department are open to all BA students, and to non-BA students for inter-Faculty broadening purposes subject to their passing the first year course, **LING1001. 'Introduction to linguistics'**. All are taught as one-semester courses. Course availability is subject to staffing considerations.

First-year Courses

The first-year courses are open to all first year BA students, and to non-BA students for inter-Faculty broadening purposes. Students must pass the first year course, **LING1001. 'Introduction to linguistics'**, before they are admitted to any second and third year courses in the department.

LING1002. Language.com is designated as an IT-integrated course. Students who do the course can use it to fulfill the university's IT requirement.

LING1001. Introduction to linguistics (6 credits)

This course is a prerequisite for all courses taught in the department. It is an introduction to the basic topics of linguistics: speech sounds and sound patterns, word formation, sentence structure, the study of meaning and language change. It aims to show how linguists investigate their subject matter, which will include such interesting topics as children's language, animal communication compared with human language, why there are different dialects in languages, writing systems and language and the brain.

Students will learn about the general structure that underlies all language as well as the great variety of existing human languages. The course gives plenty of practice in solving problems, analysing languages, including Chinese and English, and dealing with data.

Assessment: 100% coursework.

LING1002. Language.com: Language in the contemporary world (3 credits)

This course is designated as an IT-integrated course. Students who do the course can use it to fulfill the university's IT requirement.

The 21st century will be the Age of the Internet. What is the Internet all about? Essentially, it is about information and communication. Language is by far the most important means of communication and information exchange amongst human beings. To fully appreciate our own place in the contemporary world and to make the best of the many opportunities presented by new forms of communication, we need to know more about language. This course is an introduction to language: its nature and its relationship with facets of life in the contemporary world.

- Natural Language Processing: Can computers be trained to understand and produce human language?
- Machine Translation: Can computers do translations automatically and accurately?
- Corpus Linguistics: What kinds of language data are available on the Internet? How can they be used to make grammars and dictionaries?

- Chinese Language Computing: How many kinds of Chinese inputting methods are there? Which one suits you best?
- Internet Tools: What tools are available on the Internet for the learning of languages and linguistics?
- Human-Computer Interfaces: What is “ergonomics”? What is currently being done to improve the quality of communication between people and their computers?
- Speech analysis: What computer programs are available to analyse speech signals? How can computer speech analysis help language learners?

As this course may include topics relating to Chinese Language Information Processing, students who have no prior knowledge of Chinese characters are advised against taking this course.

Assessment: 100% coursework.

Second- and Third-year Courses

The following courses are open to second and third year BA students, and to non-BA students for inter-Faculty broadening purposes, and have **LING1001. 'Introduction to linguistics'** as their prerequisite. All are taught as one-semester courses. Course availability is subject to staffing considerations.

LING2001. Computational linguistics (6 credits)

How can the computer help us analyse sentences? Can a computer really understand language? These are some of the questions explored in this course. The course will introduce basic concepts and techniques of natural language understanding and Chinese language information processing.

Assessment: 100% coursework.

LING2002. Conversation analysis (6 credits)

How is it that we manage to have conversations in which lots of different people take part and everyone has a chance to speak as well as to listen? At least, most of the time we manage that all right. What rules are followed when we have conversations? On this course you will discover what these rules are and learn how to describe the structure of conversations.

Assessment: 100% coursework.

LING2003. Semantics: meaning and grammar (6 credits)

This course focuses on structural and cognitive aspects of meaning which are relevant to the description and theory of grammar. Examples will be drawn from Cantonese, Mandarin and English together with some other European and Asian languages.

Assessment: 100% coursework.

LING2004. Phonetics: describing sounds (6 credits)

This is a required course for students majoring in Linguistics or Human Language Technology and is normally taken in the second year. The focus will be on articulatory phonetics; the speech mechanism; the description and classification of sounds of languages; sounds in context; prosodic features; tone and intonation; and practical work.

Assessment: 100% coursework.

LING2009. Languages of the world (6 credits)

This survey of the world's languages covers how languages are classified into families and types as well as issues of linguistic diversity and endangered languages. The course involves regular practical work. The course satisfies the prerequisite for the advanced course, **Language typology**, and also provides useful background for all courses in linguistics.

Assessment: 100% coursework.

LING2010. Language and dialect (6 credits)

In this course you will learn about the difference between a standard language and a dialect, with particular reference to Modern Chinese and British English.

We shall study the writing systems of Modern Chinese and British English, and compare them with alternative systems which are used for Chinese and English dialects.

You will learn to distinguish between 'Chinese' and 'Putonghua', between 'Cantonese', 'Guangdong speech', and 'Yue dialects', and between *wenyan* and *baihua*; similar phenomena in British English will also be discussed.

Assessment: 100% coursework.

LING2011. Language and literacy in the information age (6 credits)

This course aims at helping students gain an understanding of the role of language and literacy education in the socio-economic development of many societies. After the introduction of basic concepts in sociolinguistics and in literacy, we will compare linguistic situations in selected parts of the world and then take up major issues such as multilingualism, literacy education, including definitions and types of literacies, language planning policies, and how to integrate linguistic and educational issues in development projects.

Assessment: 100% coursework.

LING2012. Experimental phonetics (6 credits)

The theoretical and instrumental study of the acoustic properties of speech sounds; classificatory criteria; speech analysis and synthesis; experimental techniques; and laboratory work.

Assessment: 100% coursework.

LING2013. Language typology: the study of linguistic diversity (6 credits)

A survey of the structural diversity of the world's languages. Topics covered include: notions of language type; morphological, case marking, and word order typology; diachronic and areal typology; universals of language and their explanation.

Assessment: 100% coursework.

LING2017. Advanced studies in linguistics (6 credits)

Specialised courses based on current research interests of staff members.

Assessment: 100% coursework.

LING2018. Lexical-functional grammar (6 credits)

An intensive introduction to the architecture of Lexical-Functional Grammar, with a discussion of how this syntactic theory addresses issues such as levels of representation, lexical integrity, complex predicates, serial verbs, optimality, and the syntax - semantics interface.

Assessment: 100% coursework.

LING2019. Contrastive study of the sound systems of English and Chinese (6 credits)

Do you think the sounds of English and Chinese are very similar or very different? Is it possible to write Chinese words using phonetic signs instead of characters? You will find out the answers to these and other questions on this course as you investigate and describe the sound and writing systems of these two great world languages.

Assessment: 100% coursework.

LING2022. Pragmatics (6 credits)

An introduction to the study of Pragmatics. Topics include: linguistic meaning, speaker intention, interpretation and understanding, context, deixis, reference, conversational implicature, inference, presupposition, speech acts, politeness, relevance theory.

Assessment: 100% coursework.

LING2023. Discourse analysis (6 credits)

An introduction to Discourse analysis. Topics include: linguistic forms and functions, speech and writing, discourse topic, discourse structure, information structure, cohesion and coherence, knowledge representation.

Assessment: 100% coursework.

LING2024. Lexicology and lexicography (6 credits)

An introduction to Lexicology and lexicography. Topics include: kinds of unit in the lexicon, lexical entries, lexical relations, lexical semantics, the mental lexicon, application of lexicology to dictionary compilation in various languages.

Assessment: 100% coursework.

LING2025. Corpus linguistics (6 credits)

An introduction to Corpus linguistics. Topics include: the use of corpora in linguistic analysis, methods in the design and collection of spoken and written texts, uses of corpora. Topics are discussed with reference to various languages.

Assessment: 100% coursework.

LING2027. Phonology: An introduction to the study of sound systems (6 credits)

The notion of the phoneme and its place in phonology; distinctive features; phonological processes and their description; rules and representations.

Assessment: 100% coursework.

LING2030. Morphological theory (6 credits)

Current models of morphology, including Lexical Morphology, Word and Paradigm Morphology, Prosodic Morphology, and other models.

Assessment: 100% coursework.

LING2031. Phonological theory (6 credits)

Current theories of phonology, including Autosegmental Phonology, Metrical Theory, Lexical Phonology, Optimality Theory and other models.

Assessment: 100% coursework.

LING2032. Syntactic theory (6 credits)

The course explores recent theoretical approaches to syntax, focusing on generative grammar.

Assessment: 100% coursework.

LING2033. Contrastive grammar of English and Chinese (6 credits)

In this course we will compare the grammar of English and Chinese. We will find some surprising similarities as well as interesting differences. You will have a firmer grasp of the structure of both languages by the end of the course. In addition, you will be in a better position to undertake bilingual research or to become effective language instructors or translators.

Assessment: 100% coursework.

LING2034. Psycholinguistics (6 credits)

This course is an introduction to psycholinguistics and will examine issues concerning how language is acquired and processed in the mind. Essential concepts of the mental processes involved in language comprehension and production and contemporary research will be covered in this course. There will also be practical laboratory classes.

Assessment: 100% coursework.

LING2035. Neurolinguistics (6 credits)

This course will introduce students to the study of the representation and processing of language in the brain. Recent literature regarding language organization in the cortex, language disorder, and the bilingual brain will be reviewed.

Assessment: 100% coursework.

LING2036. Child language (6 credits)

The focus of this course is on language acquisition, including a consideration of the stages of language development, biological basis, language disorders, dyslexia, and the differences in learning to speak and read in Chinese and English.

Assessment: 100% coursework.

LING2037. Bilingualism (6 credits)

This course is a general introduction to the study of bilingualism from a psycholinguistic perspective, with emphasis on various aspects of bilingual behavior, such as code-switching and language mixing. Age-related differences, the influence of the first language, the role of attitudes, motivation and learning contexts will be examined.

Assessment: 100% coursework.

LING2038. Historical linguistics (6 credits)

The purpose of the course is to introduce students to the principles of historical linguistics and the methods linguistics use to describe and account for language change. The emphasis is on sound change; however, morphological and syntactic changes are also discussed. The language data to be examined are mainly from the Indo-European language family and Chinese dialects.

Assessment: 100% coursework.

LING2039. Language variation and change (6 credits)

The course introduces the students to language variation and its implications in the discussion of language change in progress. It also covers the general principles involved in language change as well as the problems of the initiation and transmission of language change.

Assessment: 100% coursework.

LING2040. Languages in contact (6 credits)

No language develops in isolation and all show some effect of contact with other languages. The course will introduce basic concepts in language contact, distinguishing phenomena such as code-mixing and lexical borrowing, language shift and substrate influence. It will then focus on the most striking cases of “contact languages” – pidgins and creoles – and the challenges and opportunities they present to linguistics. The course is especially relevant for those studying French and will feature audio-visual materials illustrating contact languages such as Singapore Colloquial English, Macau Portuguese creole and Haitian French creole.

Assessment: 100% coursework.

LING2041. Language and information technology (6 credits)

This course continues with major themes from **LING1002. Language.com** and aims to create a greater awareness of the growing importance of language information processing methods. The objective of the course is to explore the interface between language, linguistics, and information technology.

Assessment: 100% coursework.

LING2042. Educational linguistics (6 credits)

This course is preferably taken after **LING2011. Language and literacy in the information age** and examines how linguistic and literacy issues impact educational systems in various parts of the world. The course aims to lead students to an understanding of the cognitive and social underpinnings of the interface between language, literacy and education.

Prerequisite: **Language and literacy**

Assessment: 100% coursework.

LING2043. Language and animal communication (6 credits)

This course examines communication systems amongst animals, including bees, apes, parrots and dolphins, against the background of human language. The course also explores the question of whether it is possible for animals to learn human language.

Assessment: 100% coursework.

LING2044. Language and culture (6 credits)

The aim of this course is to explore the relationship between language and culture. Topics include language and thought, language and religion, language and nationalities, language and social changes.

Assessment: 100% coursework.

LING2045. Writing systems (6 credits)

An introduction to the major writing systems of the world.

Assessment: 100% coursework.

LING2046. British linguistics (6 credits)

This course is a study of the major contributions to linguistic description and theory made by British linguists from the later part of the 19th century to the end of the 20th century.

Assessment: 100% coursework.

LING2047. Optimality theory (6 credits)

This course introduces current issues in Optimality Theory, with reference to phonology, morphology, and syntax.

Assessment: 100% coursework.

LING2048. Language and cognition (6 credits)

This course examines various issues regarding cognition and language. Topics to be covered are:

- How is language processed and represented in the mind and the brain?
- Commonalities and particularities of cognitive and neuro-cognitive processing of different languages (e.g., English and Chinese).
- First and second language learning. What are the critical factors that facilitate language learning?
- The Chinese language and the brain; language and reading disorders.
- Applied cognitive psychology of language. Headline designs for newspaper, TV program, and advertisement. Cognitive basis of persuasion.

Assessment: 100% coursework.

LING2050. Grammatical description (6 credits)

This course aims at giving the student a comprehensive introduction to basic concepts used in the description of morphology and syntax, independent of any model of grammar. Exercises accompany the topics introduced. Example analyses are drawn from various languages. The following topics in morphology and syntax will be covered: words, morphemes and morphs, word classes, immediate constituents, phrase structure, functional relations, sentence structure..

Assessment: 100% coursework.

LING2051. French syntax and universal grammar (6 credits)

An overview of the major aspects of French Linguistics will be provided in this course. The basics of morphology, semantics and syntax will be covered, with emphasis on the syntactic component of the course. Students will learn how to analyze French sentences in formal perspectives, using the basics of grammatical frameworks such as Lexical Functional Grammar and the Principles and Parametres approaches. Prior knowledge of introductory linguistics and French grammar are helpful but not essential.

Assessment: 100% coursework.

LING2052. Swahili structure and universal grammar (6 credits)

Swahili is the most widely spoken African language and one of the most intensively studied in many universities in Africa, Europe, and North America. In this course, an overview of the major aspects of Swahili and Bantu Linguistics will be provided. The basics of phonology, morphology, syntax and semantics will be covered, with emphasis on the morphosyntactic component of the language. Students will learn how to analyze basic Swahili sentence structures from formal perspectives, using the basics of grammatical frameworks such as Lexical Functional Grammar and the Minimalist approaches. Prior knowledge of introductory linguistics and spoken Swahili are helpful but not essential.

Assessment: 100% coursework.

LING2053. Language and the brain (6 credits)

This course is an introduction to the representation and processing of language in the human brain, the systems and processes that enables us to speak, understand speech, learn languages, and read and write. Through attending the course, students will acquire in-depth knowledge of how language is developed, processed, and organized in the brain. Traditional as well as most recent research from linguistics, cognitive neuroscience (e.g. brain imaging) and the study of language disorders will be reviewed.

Assessment: 100% coursework.

Assessment

All courses taught in the department are assessed by 100% coursework. Coursework assessment may take a variety of formats, including projects, term-papers, essays, portfolios, class tests, and student presentations.

Major in Linguistics

Students majoring in Linguistics must take **LING1001. Introduction to Linguistics** in their first year and are strongly advised to take **LING1002. Language.com: Language in the contemporary world**.

They must also take

LING2004. Phonetics: describing sounds and

LING2050. Grammatical description normally in their second year and

LING3003. Linguistics field trip in their third year.

In addition, they must take a minimum of 30 credits in their second and third year of study from the following list of courses:

LING2001. Computational linguistics (6 credits)

LING2002. Conversation analysis (6 credits)

LING2003. Semantics: meaning and grammar (6 credits)

- LING2009. Languages of the world (6 credits)**
- LING2010. Language and dialect (6 credits)**
- LING2011. Language and literacy in the information age (6 credits)**
- LING2012. Experimental phonetics (6 credits)**
- LING2013. Language typology: the study of linguistic diversity (6 credits)**
- LING2018. Lexical-functional grammar (6 credits)**
- LING2019. Contrastive study of the sound systems of English and Chinese (6 credits)**
- LING2022. Pragmatics (6 credits)**
- LING2023. Discourse analysis (6 credits)**
- LING2024. Lexicology and lexicography (6 credits)**
- LING2025. Corpus linguistics (6 credits)**
- LING2027. Phonology: An introduction to the study of sound systems (6 credits)**
- LING2030. Morphological theory (6 credits)**
- LING2031. Phonological theory (6 credits)**
- LING2032. Syntactic theory (6 credits)**
- LING2033. Contrastive grammar of English and Chinese (6 credits)**
- LING2034. Psycholinguistics (6 credits)**
- LING2035. Neurolinguistics (6 credits)**
- LING2036. Child language (6 credits)**
- LING2037. Bilingualism (6 credits)**
- LING2038. Historical linguistics (6 credits)**
- LING2039. Language variation and change (6 credits)**
- LING2040. Languages in contact (6 credits)**
- LING2041. Language and information technology (6 credits)**
- LING2042. Educational linguistics (6 credits)**
- LING2043. Language and animal communication (6 credits)**
- LING2044. Language and culture (6 credits)**
- LING2045. Writing systems (6 credits)**
- LING2046. British linguistics (6 credits)**
- LING2047. Optimality theory (6 credits)**
- LING2048. Language and cognition (6 credits)**
- LING2051. French syntax and universal grammar (6 credits)**
- LING2052. Swahili structure and universal grammar (6 credits)**
- LING2053. Language and the brain (6 credits)**

LING3002. Extended essay (6 credits)

This is a course for individual research on a topic chosen by the student in consultation with staff, in preparation for possible postgraduate work and is offered for third year majors only. Students intending to study this course are required to attend an interview at the beginning of their third year to give a short presentation on their proposed topic. The thesis which should normally be 8,000 words in length, should be submitted before the end of December. There is no written examination but an oral exam will be required.

LING3003. Linguistics field trip (6 credits)

This is a required course for students majoring in Linguistics or Human Language Technology. The field trip is technically designated as a Third year course but is actually taught in the second semester of the second year. The trip itself usually takes place in May or June of that year. Students majoring in Linguistics should plan their courses with this in mind.

The aim of the course is to provide an opportunity for students of linguistics to have first-hand experience with languages as they are spoken and used in particular settings, and to carry out an empirical investigation on some aspect of a language 'on-site' (e.g. structural, cognitive, socio-cultural, or technological aspects of a language). The field trip is the best way of putting knowledge about

language structure and use into practice, and forms an essential part of a linguist's training.

To satisfy the requirements of the course, students should (1) participate in a two-week field trip outside Hong Kong (e.g. to China, Europe, or Africa), led and supervised by members of staff; (2) carry out an empirical investigation of a linguistics topic in consultation with their supervisors; and (3) write up and hand in a report upon return from the field trip.

Assessment: Participation in the field trip and a written report.

Major in Human Language Technology (HLT)

INTRODUCTION: WHAT IS HUMAN LANGUAGE TECHNOLOGY (HLT)?

Human Language Technology is a relatively new discipline that investigates two main issues. On the one hand it explores the theoretical and practical issues surrounding the ability to get technology, especially modern information communications technology (ICT), to interact with humans using natural language capabilities. On the other hand, it is a discipline that investigates how technologies, especially ICTs, can serve as useful adjuncts to humans in language understanding, including analysis, processing, storage and retrieval. This investigation could lead to practical applications, including the design of online learning environments for language learning and multilingual retrieval for automatic translation.

AIMS AND OBJECTIVES:

The following are some of the objectives of the proposed programme: (1) to give students a perspective of how technology relates to human language processing; (2) to understand how information communications technology has been applied to different aspects of Linguistics and human language processing and to what effect; (3) to critically evaluate the role of technology in human language processing; and (4) to examine the range of opportunities available to different professionals regarding the application of technology in human language processing.

COMPONENTS OF THE PROGRAMME:

Students majoring in HLT must take **LING1001. Introduction to Linguistics** and **LING1002. Language.com: Language in the contemporary world** in their first year. They must also take **LING2004. Phonetics: describing sounds** and **LING2050. Grammatical description** normally in their second year and **LING3003. Linguistics field trip** in their third year. In addition, they must take a minimum of 30 credits in their second and third year of study from the following list of courses:

Second Year:

LING2011. Language and literacy in the information age (6 credits)

LING2004. Phonetics: describing sounds (6 credits) and/or

LING2012. Experimental phonetics (6 credits)

LING2027. Phonology: An introduction to the study of sound systems (6 credits) and/or

LING2031. Phonological theory (6 credits)

LING2030. Morphological theory (6 credits) and/or

LING2050. Grammatical description (6 credits)

LING2032. Syntactic theory (6 credits) and/or
LING2050. Grammatical description (6 credits)

LING2003. Semantics: meaning and grammar (6 credits)

Third Year:

LING2001. Computational linguistics (6 credits)
LING2018. Lexical-functional grammar (6 credits)
LING2024. Lexicology and lexicography (6 credits)
LING2041. Language and information technology (6 credits)
LING3003. Linguistics field trip (6 credits)

Students may seek permission to replace an HLT course with another relevant course in the department should there be staffing or timetabling problems. Students in the third year can take second year courses, if necessary.

Assessment: 100% coursework

Programme in Linguistics and Philosophy

The Department of Linguistics in collaboration with the Department of Philosophy offers a major in Linguistics and Philosophy:

First year:

- (a) Linguistics: **LING1001. Introduction to linguistics**
- (b) Philosophy: **PHIL1001. Knowledge of the world: an introduction to philosophy**
or
PHIL1002. The human mind: an introduction to philosophy
or
PHIL1003. Ethics and politics: an introduction to philosophy
or
PHIL1004. Chinese and western thought: an introduction to philosophy

Second and third years (eight courses):

(c) Linguistics:

LING2003. Semantics: meaning and grammar
LING2027. Phonology: An introduction to the study of sound systems
LING2032. Syntactic theory
LING2050. Grammatical description

(d) Philosophy:

PHIL2230. Philosophy and cognitive science
PHIL2610. Philosophy of language

and any two of:

PHIL2060. Wittgenstein
PHIL2075. The semantics/pragmatics distinction
PHIL2220. The mind

- PHIL2240. Consciousness in philosophy and neuropsychology**
PHIL2380. Philosophy and literature
PHIL2460. Philosophical Chinese
PHIL2510. Logic
PHIL2511. Paradoxes
PHIL2520. Philosophy of logic

The remaining eight courses in a student's second/third year programme may be selected from those offered by any department, as permitted by the regulations.

It should be noted that not all courses are offered in both departments every year. Choices are subject to approval by the head of the department.

Minor in Linguistics

A minor in Linguistics shall consist of 24 credit units of second and third-year courses from the Linguistics syllabus. As a pre-requisite, students must pass the first-year course LING1001. Introduction to Linguistics.

MUSIC

The Department of Music offers courses designed to meet the needs of students working towards a degree either as a music major or specialist, or as a major in another area. Our courses have been designed with the following aims in mind:

- To deepen students' understanding of the functions, concepts, structures and values of music and its role in society.
- To broaden students' knowledge of the diverse musical cultures of the world and their histories, styles and ideas.
- To train students to think critically about music and to equip them with the verbal skills which will enable them to articulate their thinking.
- To promote creative activity in the composition and performance of music as a mode of discourse that uniquely complements other modes of discourse in the humanities.
- To provide a comprehensive education that integrates the activities of scholarship, composition, and performance, connecting them to the larger world of learning in the humanities, the sciences and commerce.

The courses cover a wide range of topics and approaches, including the role of the world's music in society, the study of historical and contemporary perspectives, the application of technology in music, and composition and performance. Cross-cultural and cross-disciplinary interests are particularly encouraged. Some courses do not require previous training in music, and students may be admitted to any course with the approval of the Head of Department.

First Year

First year music specialists and intending majors must take:

- MUSI1004. Introduction to musics of the world (6 credits)
- MUSI1005. Introduction to music in Western culture (6 credits)
- MUSI1009. Rudiments of music theory (3 credits)
- MUSI1014. Aural skills (3 credits)*
- MUSI1015. Introduction to music analysis (6 credits)

All Level 100 courses except MUSI1015 are also open to B.A. students who are not music specialists or intending majors. These courses may also count as Inter-Faculty Broadening Courses, if allowed by the student's home faculty or department. Students who do not intend to major in Music may still choose to take MUSI1015 with the approval of the Head of Department.

Level 100 courses

MUSI1001. The language of music (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course, which is open only to non-majors, is an introduction to the main elements of music - melody, rhythm, harmony, texture, timbre and articulation - as they occur in traditional, classical and popular musics of the world.

Assessment: 40% coursework, 60% examination.

MUSI1004. Introduction to musics of the world (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all students, introduces a range of music from throughout the world including the North America, Southeast Asia, West Africa, the Caribbean, and Europe. Genres such as salsa and zydeco (United States), gamelan gong kebyar (Bali), bawa and highlife (Ghana), djembe (Senegal), son and rumba (Cuba), samba (Brazil), flamenco (Spain), and rembetika (Greece) are examined in their social, cultural and historical contexts. The course also discusses issues raised by cross-cultural research. Practical performance in a Department ensemble may be included in the course.

Assessment: 100% coursework.

MUSI1005. Introduction to music in Western culture (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all students, focuses on a number of set musical works in order to explore the history of Western art music. The course emphasizes familiarity with a selection of representative musical works through weekly listening assignments. Training in the use of the Music Library is included in the course. Ability to read musical notation will be an advantage.

Assessment: 100% coursework.

* Year course.

MUSI1006. Music technology (3 credits)

(This course fulfills the Information Technology requirement, and is also offered to non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all students, is a hands-on introduction to the use of music technology including music notation, sequencing, synthesizer techniques, and digital audio. Technical methods of information access, especially in the Music Library, are introduced.

Assessment: 50% coursework, 50% examination.

MUSI1009. Rudiments of music theory (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course begins with fundamental music materials, such as scales and keys, and moves rapidly into basic harmony, counterpoint, and other music theory. Students completing this course establish a clear and solid understanding of basic music theory and are able to make practical demonstrations of this knowledge.

Assessment: 100% coursework.

MUSI1011. Orchestral studies and techniques 1 (for students in their first year of study) (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Students participate in weekly rehearsals and performances with the University's orchestra over two semesters. Besides musical skills, this course focuses on teamwork, discipline and creativity. To gain admission to the course, students must have reached the standard of ABRSM Grade 6 or the equivalent on one of the following: flute, oboe, clarinet, bassoon, horn, trumpet, trombone, tuba, percussion, violin, viola, cello or double bass and must pass an audition.

Assessment: 100% practical examination (and conductor assessment).

MUSI1013. Cantonese opera workshop (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all, trains students in the singing of arias from Cantonese opera and other aspects of performance. Consisting of a two-hour session every week, the course lasts for two semesters. Students will also learn basic musical features of Cantonese opera and to read its musical notation.

Assessment: 100% practical examination (and instructor assessment).

MUSI1014. Aural skills (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

A student completing this two-semester course will have re-invented what it is to listen, and will be able to translate what is heard into other forms of communication. The course concerns rhythm, pitch, and timbre of many kinds of music. It develops practical skills such as rhythmic memory, imitation, dictation, sight-singing, and identification/classification. This course includes participation in the University Gamelan as well as other performance oriented activities.

Assessment: 100% coursework.

MUSI1015. Introduction to music analysis (6 credits)

This course introduces students to simple analytical methods. Primary activities include in-depth analyses of selected works, drills on various musical syntaxes, and short exercises in style imitation. Musical examples will be taken from both Western art music and music of other cultures.

Prerequisite: MUSI1009.

Assessment: 100% coursework.

MUSI1016. University choir 1 (for students in their first year of study) (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all first-year students, focuses on musical performance. Students participate in weekly rehearsals and performances with the Department's University Choir over two semesters. Besides musical skills, this course focuses on teamwork, discipline and creativity.

Assessment: 100% practical examination (and conductor assessment).

Second and Third Years

Second and third year courses in the Department are divided into three categories: Thinking in Music, Technology and Composition, and Practical Applications. All Level 200 courses can be taken in either the second or third year, except MUSI2004, MUSI2032, MUSI2037, MUSI2039, MUSI2040 and MUSI2041, which are courses for students in their second year of study. All Level 300 courses can only be taken in the third year. Prerequisites, if required, are stated in the course descriptions. In exceptional cases, these requirements may be waived. All major and other course selections are subject to the approval of the Head of Department.

Second and Third Year Music Majors and Specialists

Second and third year music majors and specialists must take:

- MUSI2004. University gamelan 1 (3 credits)*
- MUSI2007. Western music history 1 (6 credits)
- MUSI2008. Western music history 2 (6 credits)
- MUSI2038. Advanced analysis (6 credits)

and at least THREE of the following four courses. These four courses will be offered in rotation, i.e. every semester only one of them will be offered:

- MUSI2006. Analysis of orally transmitted musics (6 credits)
- MUSI2010. Music of China (6 credits)
- MUSI2015. Popular music: from Cantopop to techno (6 credits)
- MUSI2029. Chinese music history (6 credits)

The following courses are elective. All music majors and specialists must take at least nine elective credits from Level 200 or 300 courses. Students are free to choose from any category.

* Year course.

Thinking in Music

- MUSI2009. Topics in Asian music history (6 credits)
- MUSI2016. Music of contemporary Hong Kong (6 credits)
- MUSI2031. American music (6 credits)
- MUSI2033. Music and culture in Bali: an overseas fieldtrip (6 credits)
- MUSI2035. Love, sex, and death in music of the ancient and modern world (6 credits)
- MUSI2037. Directed study 1 (6 credits)*
- MUSI2044. Film music (6 credits)
- MUSI3016. Directed study 2 (6 credits)*

Technology and Composition

- MUSI2013. Computer and electronic music (6 credits)
- MUSI2026. Fundamentals of music composition (6 credits)
- MUSI2027. Composing for the concert world (6 credits)
- MUSI2030. Composing for the commercial world (6 credits)
- MUSI2036. Audio digital signal processing (6 credits)
- MUSI2042. Contrapuntal techniques (6 credits)
- MUSI2043. Orchestration (6 credits)

Practical Applications

- MUSI2028. The business of music (6 credits)
- MUSI2032. Orchestral studies and techniques 2 (3 credits)*
- MUSI2039. Performance workshop 1 (3 credits)*
- MUSI2040. Advanced music performance 1 (6 credits)*
- MUSI2041. University choir 2 (3 credits)*
- MUSI3008. University gamelan 2 (3 credits)*
- MUSI3012. Orchestral studies and techniques 3 (3 credits)*
- MUSI3014. Advanced music performance 2 (6 credits)*
- MUSI3015. Performance workshop 2 (3 credits)*
- MUSI3017. University choir 3 (3 credits)*

Courses for Non-Music Majors

Second and third year B.A. students who are not music majors or specialists may choose from the following courses:

- MUSI2004. University gamelan 1 (3 credits)*
- MUSI2010. Music of China (6 credits)
- MUSI2013. Computer and electronic music (6 credits)
- MUSI2015. Popular music: from Cantopop to techno (6 credits)
- MUSI2016. Music of contemporary Hong Kong (6 credits)
- MUSI2018. Understanding music (3 credits)
- MUSI2019. Music in society (3 credits)
- MUSI2028. The business of music (6 credits)
- MUSI2029. Chinese music history (6 credits)
- MUSI2031. American music (6 credits)
- MUSI2032. Orchestral studies and techniques 2 (3 credits)*
- MUSI2033. Music and culture in Bali: an overseas fieldtrip (6 credits)
- MUSI2035. Love, sex, and death in music of the ancient and modern world (6 credits)
- MUSI2036. Audio digital signal processing (6 credits)
- MUSI2039. Performance workshop 1 (3 credits)*
- MUSI2041. University choir 2 (3 credits)*

* Year course.

- MUSI2042. Contrapuntal techniques (6 credits)
- MUSI2043. Orchestration (6 credits)
- MUSI2044. Film music (6 credits)
- MUSI3008. University gamelan 2 (3 credits) *
- MUSI3012. Orchestral studies and techniques 3 (3 credits) *
- MUSI3015. Performance workshop 2 (3 credits) *
- MUSI3017. University choir 3 (3 credits) *

All of the above may also count as Inter-Faculty Broadening Courses, if allowed by the student's home faculty or department. Non-music majors may also choose any course or combination of courses not listed above with the approval of the Head of Department.

A minor in Music shall consist of 24 credit units of Level 200 and 300 courses from the music syllabus taken in the third to sixth semesters, with no more than 6 credit units taken in performance courses (MUSI2004, MUSI2032, MUSI2039, MUSI2040, MUSI2041, MUSI3008, MUSI3012, MUSI3014, MUSI3015, MUSI3017). As a pre-requisite, students must pass the following Level 100 courses in the first or second semester: MUSI1004 Introduction to Musics of the World, and MUSI1005 Introduction to Music in Western Culture.

Level 200 courses

MUSI2004. University gamelan 1 (for students in their second year of study) (3 credits)

(This course is also offered to second year non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all students, focuses on Balinese *gamelan* or 'orchestral' performance, specifically the *gamelan gong kebyar*. No previous musical experience is necessary. Students participate in weekly rehearsals with the *gamelan* over two semesters and by the end of the course students will be expected to know how to play the main melody, the main support parts, and the interlocking (*kotekan*) parts of selected compositions. Students will also have the opportunity to participate in public performance.

Assessment: 20% interactive WebCT-based assignments, 80% practical examination (and instructor assessment).

MUSI2006. Analysis of orally transmitted musics (6 credits)

This course will focus on the description, transcription and analysis of music that is essentially orally transmitted. Issues such as 'emic' and 'etic' transcription, prescriptive and descriptive notation, and various methods and theories of analysis will be discussed. Music from a variety of cultures, including musical cultures of Asia, will be used as examples for study.

Prerequisite: MUSI1004.

Assessment: 100% coursework.

MUSI2007. Western music history 1 (6 credits)

This course traces the development of European music from its earliest beginnings in ancient Greece and Rome, through the flowering of sacred and secular music in the Middle Ages and the Renaissance, to the integrated instrumental and vocal idioms of the Baroque. The course demands familiarity with a number of representative works composed between ca. 800 AD and 1750. A strong focus is placed on the analytical study of scores through listening and reading. In addition, we focus on the ways in which music relates to the other arts and the social contexts in which music was created.

Prerequisite: MUSI1005.

Assessment: 100% coursework.

MUSI2008. Western music history 2 (6 credits)

This course will focus on the Western art music tradition from 1750 to the present, moving through the apparent stylistic perfection of the Classical era to the revolutions and restless variety of the Romantic era, and finally working through the complex experiments of modernist and postmodernist musics. A standard repertoire will be introduced, and the student will be expected to become familiar with the scores, sounds and history of these periods. In addition, we focus on the ways in which music relates to the other arts and the social contexts in which music was created.

Prerequisite: MUSI2007.

Assessment: 100% coursework.

MUSI2009. Topics in Asian music history (6 credits)

Selected topics in the history of Asian musical cultures will be examined.

Assessment: 50% coursework, 50% examination.

MUSI2010. Music of China (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course presents the essential features of the music of China, its role in Chinese culture and history, and its position in world music. Subjects will include qin and other musical instruments, theatrical genres such as kunqu, Peking opera and Cantonese opera, narrative songs such as Peking drum song, Suzhou tanci, and Cantonese nanyin, folk songs, and music in Confucian, Buddhist, and Taoist rituals. The course aims not only to introduce students to traditional Chinese music, but also to explore the nature of Chinese culture through its musical practices. Important works of Chinese music will be introduced, as well as issues such as change/stasis, politics/aesthetics, theory/practice, literati/masses, professional/amateur, ritual/entertainment, home-grown/foreign-influenced, and Han/Minority.

Assessment: 60% coursework, 40% examination.

MUSI2013. Computer and electronic music (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course provides students with a general knowledge of acoustics, sampling, sound design, sound editing, sound recording and mixing, audio-visual synchronisation, synthesiser techniques and MIDI sequencing. The course comprises lectures, workshops and individual studio exercises. Students are required to produce various practical, creative projects using the Music Department's studio equipment and computer programs.

Assessment: 50% coursework, 50% examination.

MUSI2015. Popular music: from Cantopop to techno (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course covers popular music ranging from the history of Hong Kong's Cantopop (e.g., Sam Hui, Aaron Kwok, Faye Wong) to the latest trends in the popular music market worldwide. The subject matter of this course is how popular music is defined, produced, disseminated and consumed across different cultures of the world. Classes are not arranged chronologically to provide a historical survey, nor are all areas of the world covered. However, themes and concepts that can be applied to the

serious study of all popular musics (and perhaps even more) will be discussed. Students will learn the basic critical tools to examine popular musics of the world from a scholarly perspective.

Assessment: 100% coursework.

MUSI2016. Music of contemporary Hong Kong (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all students, aims to promote an understanding of the various styles of music practiced in contemporary Hong Kong. Through comparison with the musical landscapes of other modern societies (e.g., US, Japan, Singapore, Taiwan), we shall endeavour to understand music and ourselves better. Topics to be discussed may include technical analysis of selected musical works, procedures of musical production, and a look at radio programmes, the recording industry, film music, high-art, jazz, new-age, and alternative musics, as well as traditional local and popular idioms.

Assessment: 100% coursework.

MUSI2018. Understanding music (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is open only to non-majors, and is designed for students with little or no background who wish to learn of music's beauties, ideas, and meanings. Music can be seen both as formal ideas in abstract arrangements, and as rapturous emotion rising from the heart. This course will explore both aspects by introducing musical works from many cultures, ranging from the grandeur of a Beethoven symphony to the subtleties of the Chinese zither.

Assessment: 50% coursework, 50% examination.

MUSI2019. Music in society (3 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is open only to non-majors, and is designed for students with little or no background who are interested in music as a social activity. Discussion of music in tribal cultures, popular music and its cultural meanings, political musics, and social patterns of performance, consumption and communication are explored.

Assessment: 50% coursework, 50% examination.

MUSI2026. Fundamentals of music composition (6 credits)

This course seeks to provide an understanding of various musical techniques through writing music. It covers topics in notation, instrumentation, melodic writing, harmonization, timbral control, expansion and refinement of raw material, and structural design. The course comprises lectures, small-group tutorials, individual supervision, composer/performer workshops and concert performances of student works.

Assessment: 100% coursework.

MUSI2027. Composing for the concert world (6 credits)

This course encourages students to write music using 20th century techniques. It introduces students to organising and manipulating various musical parameters such as pitch, rhythm, meter, texture, color, form, etc. It also helps students to experiment with the incorporation of extra-musical inspiration and alternative aesthetics.

Prerequisite: MUSI2026.

Assessment: 100% coursework.

MUSI2028. The business of music (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces students to basic arts administration concepts with a focus on the business of music. Topics to be discussed include strategic planning, organization, marketing, fundraising, financial management, arts law, as well as arts provision and arts policies in Hong Kong as compared to models in China, Europe and the USA. The lectures provide the students with theoretical foundations of management for the performing arts, and various assignments would help students to develop practical skills in writing, communication, critical thinking and analysis.

Assessment: 100% coursework.

MUSI2029. Chinese music history (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will introduce the history of China through an examination of selective source material including bells from the bronze period, the Book of Music attributed to Confucian philosophy, the earliest known musical notation of a composition from the sixth century A.D., major encyclopaedic compilations of musical sources from the Song dynasty, and Mao Zedong's 'Talk on Literature and Art' in 1942.

Assessment: 100% coursework.

MUSI2030. Composing for the commercial world (6 credits)

This course helps students to write music that works for a given practical application such as film scores, theatre music, multimedia performances, radio and television commercials, Web pages, new age music and popular songs. Students are required to work on topics that vary from year to year.

Prerequisite: MUSI2026.

Assessment: 100% coursework.

MUSI2031. American music (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will examine the history, genres, styles, innovations and cultural contexts of music in America. Following an overview of its European and African roots and the development of American music up to World War I, intensive consideration will be given to jazz, rock, blues, musicals, classical and avant-garde musics. This course is available to all students.

Assessment: 50% coursework, 50% examination.

**MUSI2032. Orchestral studies and techniques 2 (for students in their second year of study)
(3 credits)**

(This course is also offered to second year non-BA students for inter-Faculty broadening purposes.)

Students participate in weekly rehearsals and performances with the University's orchestra over two semesters. Besides musical skills, this course focuses on teamwork, discipline and creativity. To gain admission to the course, students must have reached the standard of ABRSM Grade 6 or the equivalent on one of the following: flute, oboe, clarinet, bassoon, horn, trumpet, trombone, tuba, percussion, violin, viola, cello or double bass and must pass an audition. Orchestral Studies and Techniques 1 is not a prerequisite.

Assessment: 100% practical examination (and conductor assessment).

MUSI2033. Music and culture in Bali: an overseas fieldtrip (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course focuses on the study of gamelan music and its cultural context over a two week field trip in Bali. Students will spend one week in intensive workshops at the Sekolah Tinggi Seni Indonesia (STSI), the principal institution for the Indonesian performing arts in Bali, and another week participating in and observing gamelan performance in a traditional Balinese community. The course is open to students who have completed one of the following courses: (i) Aural Skills, (ii) University Gamelan 1, or (iii) University Gamelan 2. Students will be required to produce a field work report.

Assessment: 100% field report.

MUSI2035. Love, sex and death in music of the ancient and modern world (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines cultural and historical representations of feelings, situations and stories that focus on passion, romance, sexuality, tragedy, and death in music. We shall consider both semiotic and formal aspects of a number of works through which such expressions can be conveyed, and shall examine their resultant power and meaning. The course covers popular and art music from the late twelfth to the twenty-first century, drawing on an eclectic range of repertoires both from the West and from other parts of the world.

Assessment: 100% coursework.

MUSI2036. Audio digital signal processing (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course looks at various techniques of signal processing and algorithmic composition commonly used in computer music. Basic knowledge of trigonometry and algebra is expected, and some experience with computer programming is recommended. Students will use the tools of computer music to create simulations or models demonstrating the ideas presented in class. Students will have the option to pick their own tools, including software learned in previous classes, or to use tools taught in class. We will use some or all of the following programming environments: MAX/MSP, SuperCollider, Mathematica, Csound, cmusic, C++, Java.

Assessment: 100% coursework.

MUSI2037. Directed study 1 (for students in their second year of study) (6 credits)

This is a one-to-one course in which the student works with a supervisor throughout the year. During the first semester, the supervisor introduces theories and techniques of musical research through reading, discussion, and book reports. Towards the end of the semester, a research topic is to be decided upon between the student and supervisor. The second semester is devoted to the research on the topic and the writing of a thesis under the guidance of the supervisor. Entry to this course is at the discretion of the Head of Department.

Assessment: 100% thesis.

MUSI2038. Advanced analysis (6 credits)

This course investigates various advanced analytical techniques, including, but not limited to, Schenkerian Analysis and Set Theory. Emphasis is placed on the comprehensive investigation of complete musical works. The course also introduces students to research problems in theory and analysis from various perspectives. Students will be required to study selected readings from the theoretical literature.

Prerequisite: MUSI1015.

Assessment: 100% coursework.

MUSI2039. Performance workshop 1 (for students in their second year of study) (3 credits)

(This course is also offered to second year non-BA students for inter-Faculty broadening purposes.)

Students may choose to enroll in any workshop offered by the Music Department, or take individual instrumental instruction with a teacher approved by the Department over two semesters. Beginners are welcome, but places in this course are limited, especially for individual instrumental instruction. Except with the permission of the Head of Department, Performance Workshop 1 is open only to students taking a major in music. Please check with the Music Department for details.

Assessment: 100% practical examination (and instructor assessment).

MUSI2040. Advanced music performance 1 (for students in their second year of study) (6 credits)

Students prepare a recital of 30/40 minutes under the supervision of a vocal or instrumental teacher approved by the Department. At least one piece must be performed on a period instrument, or must use either period or advanced twentieth-century techniques, as appropriate. Places in this course are limited and admission is by audition. Except with the permission of the Head of Department, Advanced Music Performance 1 is available only to students taking a major in music.

Assessment: 100% coursework.

MUSI2041. University choir 2 (for students in their second year of study) (3 credits)

(This course is also offered to second year non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all second-year students, focuses on musical performance. Students participate in weekly rehearsals and performances with the Department's University Choir over two semesters. Besides musical skills, this course focuses on teamwork, discipline and creativity. University Choir 1 is not a prerequisite.

Assessment: 100% practical examination (and conductor assessment).

MUSI2042. Contrapuntal techniques (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course provides students with a comprehensive knowledge of contrapuntal techniques used in Western music. Topics include species counterpoint, free counterpoint, and 18th-century contrapuntal writing, with special reference to the style of J. S. Bach. Contrapuntal treatment in music beyond the common practice period will also be examined.

Pre-requisite: MUSI1015.

Assessment: 100% coursework.

MUSI2043. Orchestration (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course provides students with a comprehensive knowledge of orchestration. The characteristics of standard orchestral instruments will be studied, as well as the techniques of combining these instruments when writing for small and large orchestral forces. Aspects of psycho-acoustics will also be studied. Teaching materials will be derived from examples of the classical music repertoire and from film scores.

Pre-requisite: MUSI1015.

Assessment: 100% coursework.

MUSI2044. Film music (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is about music and sound in American films. In this course, you will learn some basic music terms, how film composers work, what music does in film, and about film audio technology. This course is for almost anyone. There are no prerequisites, i.e., no previous musical knowledge required. However, you should really love films and music. There will be many viewing and listening assignments.

Assessment: 100% coursework.

Level 300 courses**MUSI3008. University gamelan 2 (for students in their third year of study) (3 credits)**

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all students, focuses on Balinese *gamelan* or 'orchestral' performance, specifically the *gamelan gong kebyar*. No previous musical experience is necessary. Students participate in weekly rehearsals with the *gamelan* over two semesters and by the end of the course students will be expected to know how to play the main melody, the main support parts, and the interlocking (*kotekan*) parts of selected compositions. In addition, students will be required to demonstrate their understanding of Balinese *gong kebyar* musical form by composing the interlocking parts for a specified melody. For this assignment, the class will be divided into groups consisting of four to six students. Students will also have the opportunity to participate in public performance.

Assessment: 10% interactive WebCT-based assignment, 20% composition exercise, 70% practical examination (and instructor assessment).

MUSI3012. Orchestral studies and techniques 3 (for students in their third year of study) (3 credits)

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

Students participate in weekly rehearsals and performances with the University's orchestra over two semesters. Besides musical skills, this course focuses on teamwork, discipline and creativity. To gain admission to the course, students must have reached the standard of ABRSM Grade 6 or the equivalent on one of the following: flute, oboe, clarinet, bassoon, horn, trumpet, trombone, tuba, percussion, violin, viola, cello or double bass and must pass an audition. Orchestral Studies and Techniques 1 and 2 are not prerequisites.

Assessment: 100% practical examination (and conductor assessment).

MUSI3014. Advanced music performance 2 (for students in their third year of study) (6 credits)

Students prepare a recital of 30/40 minutes under the supervision of a vocal or instrumental teacher approved by the Department. At least one piece must be performed on a period instrument, or must use either period or advanced twentieth-century techniques, as appropriate. Places in this course are limited and admission is by audition. Except with the permission of the Head of Department, Advanced Music Performance 2 is available only to students taking a major in music. Advanced Music Performance 1 is not a prerequisite.

Assessment: 100% coursework.

MUSI3015. Performance workshop 2 (for students in their third year of study) (3 credits)

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

Students may choose to enroll in any workshop offered by the Music Department, or take individual instrumental instruction with a teacher approved by the Department over two semesters. Beginners are welcome, but places in this course are limited, especially for individual instrumental instruction. Except with the permission of the Head of Department, Performance Workshop 2 is open only to students taking a major in music. Please check with the Music Department for details. Performance Workshop 1 is not a prerequisite.

Assessment: 100% practical examination (and instructor assessment).

MUSI3016. Directed study 2 (for students in their third year of study) (6 credits)

This is a one-to-one course in which the student works with a supervisor throughout the year. During the first semester, the supervisor introduces theories and techniques of musical research through reading, discussion, and book reports. Towards the end of the semester, a research topic is to be decided upon between the student and supervisor. The second semester is devoted to the research on the topic and the writing of a thesis under the guidance of the supervisor. Entry to this course is at the discretion of the Head of Department. Directed Study 1 is not a prerequisite.

Assessment: 100% thesis.

MUSI3017. University choir 3 (for students in their third year of study) (3 credits)

(This course is also offered to third year non-BA students for inter-Faculty broadening purposes.)

This course, which is open to all third-year students, focuses on musical performance. Students participate in weekly rehearsals and performances with the Department's University Choir over two semesters. Besides musical skills, this course focuses on teamwork, discipline and creativity. University Choir 1 and University Choir 2 are not prerequisites.

Assessment: 100% practical examination (and conductor assessment).

PHILOSOPHY

Studying philosophy is a training in thinking - critically, creatively and independently. It is one of the best preparations for professional work. Our graduates hold important positions in public life, in the commercial field, in education, and in many other areas.

Our syllabus enables you to take a small amount of philosophy (in any year of study without prerequisites), to major in philosophy (or in the *Linguistics and Philosophy*, or the *Politics and Philosophy* programmes), to take a double-major, combining philosophy equally with another Arts or Social Sciences discipline, or to take a minor in philosophy.

Courses are offered in the form of lectures, seminars and tutorials. Particular importance is attached to tutorial work.

What should be distinctive and important in a university education is developing the ability in students to take responsibility for their own work: our syllabus and our approach to teaching is guided by this principle.

Our department is also known, world-wide, for the pioneering role it has had over the last two decades in exploiting some advantages of information technology as a new instrument in learning. Of course, I.T. is not a substitute for thought or more traditional forms of learning. But, properly used, it facilitates our work, as well as helping to develop skills which can be useful more generally.

Our courses are divided into three levels and four groups. The three levels correspond to the three years of study for an undergraduate degree. But it is open to students in any Faculty to take, for instance, a first year philosophy course in any year of study (provided that the regulations of their own degree programme permit it). The four groups are of courses related by subject-matter. The four first-year courses correspond roughly to these groups.

FIRST YEAR

The Department offers four general introductory courses in philosophy and two introductory courses in logic. There are no prerequisites. All these courses will normally be offered every year.

PHIL1001. Knowledge of the world: an introduction to philosophy (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

Human beings have always attempted to understand and control the world they live in by asking questions, and seeking effective answers, about that world. These attempts have taken many forms, but philosophy has always been a central part of this process of explanation and the progress of knowledge. The questions of what we can know, how we can know, and how we can use what we know, are prime examples of philosophical questions that have come down to us in a long history of inquiry – philosophy is a part of the natural and practical curiosity of mankind.

Assessment: 100% coursework.

Students may opt to be assessed on their use of information technology in this course, in order to fulfil the IT requirement specified in Regulation UG3, unless they fulfil this requirement elsewhere. Those taking this option will undertake some extra work in IT and will earn an additional 3 credits, listed on the transcript under **PHIL1007. Using information technology in Philosophy** (though this is not a separate course). The mode of assessment for this component will be 100% coursework.

PHIL1002. The human mind: an introduction to philosophy (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

This course is an introduction to philosophical issues about the mind. These include metaphysical questions about what minds are, whether the mind is something non-physical or whether it is some kind of a computer. Then there are the epistemological questions about the limitation of human knowledge, such as whether we can really know what other people's experiences are like, or whether there is a God.

Assessment: 100% coursework.

PHIL1003. Ethics and politics: an introduction to philosophy (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

One of the founders of Western philosophy, Socrates, claimed that the most important philosophical question is "How is one to live?" How are we to live in our relations with others as individuals (ethics)? And how are we to live together as communities and societies (politics)? This course will introduce some of the ways that key philosophers in the Western tradition have answered these questions. Reading texts by Plato and Aristotle in ancient Greece, and modern and contemporary writings by Rousseau, Kant, Mill, Rawls and contemporary feminists, we will explore questions about the way we relate to other people.

Assessment: 100% coursework.

PHIL1004. Chinese and western thought: an introduction to philosophy (6 credits)

(This course is also offered to first year non-BA students for inter-Faculty broadening purposes.)

The course compares central themes in the philosophical dialogues of the Chinese and Western traditions. Topics may include Confucian intuition, Daoist paradox, Greek rationalism, British Empiricism, Existentialism, Pragmatism, Maoism, Zen Buddhism, and positivism.

Assessment: 100% coursework.

Students may opt to be assessed on their use of information technology in this course, in order to fulfil the IT requirement specified in Regulation UG3, unless they fulfil this requirement elsewhere. Those taking this option will undertake some extra work in IT and will earn an additional 3 credits, listed on the transcript under **PHIL1007. Using information technology in Philosophy** (though this is not a separate course). The mode of assessment for this component will be 100% coursework.

PHIL1005. Critical thinking and logic (6 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

Critical thinking is a matter of thinking clearly and rationally. It is important for solving problems, effective planning, and expressing ideas clearly and systematically. We shall study the basic principles of critical thinking, and see how they can be applied in everyday life.

Assessment: 60% coursework, 40% final exam.

PHIL1006. Elementary logic (3 credits)

(This course is also offered to non-BA students for inter-Faculty broadening purposes.)

This is a web-based self-study course on elementary formal logic. Formal logic uses special symbolic notations to study reasoning and arguments systematically. In this course we shall look at some basic concepts in logic, and learn how to use special logical symbols to construct and evaluate arguments. There are no lectures in this course, and all teaching material is available online for self-study. There

are, however, optional tutorials for students to ask questions. Registered students should visit the philosophy department web site at the beginning of the semester to find out how they can obtain access to the learning material.

Assessment: 60% coursework, 40% final exam.

Not available to students who have taken **PHIL2510. Logic**.

SECOND AND THIRD YEARS

Students wishing to take the courses listed below should normally have taken at least one first-year course, except where otherwise indicated, or with prior approval. Apart from **PHIL3810. Senior seminar** and **PHIL3910. Senior thesis**, they are all second or third year courses. Some of these courses are also available to students of other faculties as 'broadening courses'.

Most of these courses consist of 18 lectures in one semester, together with tutorials. Details of tutorial and other arrangements are published each year in the department's booklet, *Choices in Philosophy*.

All these courses but two are listed under four groups:

- Knowledge and reality
- Mind and language
- Moral and political philosophy
- History of philosophy.

Of the second and third year courses listed, twelve to sixteen will normally be offered each year. This means that not every course will be available in any two-year period. Therefore, **student preferences will play a part in determining which courses are offered**. Some courses, however, are likely to be offered every year (because of our commitments to curricula outside the B.A., and for other reasons), and some we prefer to give at least once every two years to make sure that every student has an opportunity to take them. Details of this are indicated below.

Students who major in philosophy must take at least eight courses in philosophy, and are recommended to take at least one course from each of these categories. Third year majors are recommended to take the **Senior seminar** in their final year, especially if they are considering further study in philosophy, provided that their second year grades reach a good level. Students may also take a double major, combining philosophy equally with another Arts or Social Science discipline. (BA students taking a double major with a Social Science discipline must conform to the requirements determined by the Faculty of Social Sciences for majors in a Social Science discipline).

Students who take a minor in Philosophy must complete 24 credits of second and third-year courses. There is no first-year pre-requisite.

Group I: Knowledge and Reality

PHIL2110. Knowledge (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Theory of knowledge deals with the nature and possibility of knowledge and its limits. We shall address questions that include: Is Scepticism possible? Are some kinds of knowledge more basic than others? Are our views of the world really true or just elaborate stories that serve our purposes? Can philosophers learn about knowledge from psychology and physiology? What could philosophers add to their stories? Is there one concept of justification (reason) or many (social and cultural differences)? Is truth an important goal of knowledge?

Assessment: 100% coursework.

PHIL2130. Philosophy of the sciences (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

If we want to find out about the world around us, we look to science to provide the answers to our questions. But why? What justifies our faith in this enterprise? In this course, we shall investigate two related questions. First, what is scientific method? We shall examine answers ranging from the rigid prescriptions of Popper to the anarchism of Feyerabend. Second, what reason do we have to think that the explanations provided by science are true? Here the answers range from optimism based on the success of science, to pessimism based on our repeated rejection of past theories. Along the way, we shall critically consider notions such as progress, objectivity, and the difference between science and non-science. We shall examine how philosophical questions arise in actual scientific practice. What examples are selected for this purpose will, to some extent, be determined by the interests of students.

Assessment: 100% coursework.

There are no prerequisites for this course.

PHIL2140. Philosophy of social science (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

How should we understand and explain human life and activities? This course will examine different models of explanation in the social sciences, and will proceed by case studies. Which cases are taken will depend on the interests and knowledge of those who enrol for the course.

Assessment: 100% coursework.

There are no prerequisites for this course.

PHIL2150. Philosophy and biology (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Charles Darwin's theory of evolution had a huge impact on the way we think about mankind's place in the world. In this course we will discuss some of the philosophical consequences of this impact. No previous knowledge of the theory is required as we will begin with a critical introduction to its development and main features. Later in the course we will also consider the contemporary debate concerning the scope and limits of evolutionary theory.

Assessment: 100% coursework.

PHIL2210. Metaphysics (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course covers both the nature of reality and the nature of knowledge of it and treats the two questions as intrinsically connected. We shall examine a number of important theories of metaphysics, as well as anti-metaphysics, including those of Plato, Descartes, Hume, Kant, Nietzsche, Heidegger, and contemporary philosophers such as Habermas, Rorty and Putnam. We will treat these theories not only as representing different views on metaphysics but also as forming a logical order of development.

Assessment: 100% coursework.

PHIL2420. Chinese philosophy: metaphysics (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

We study Chinese views of reality, human nature, language, wisdom and the relation of each to human society. Our main texts will be Daoist texts from the classical period, but we shall also discuss Neo-Daoism, Buddhism and Neo-Confucian metaphysics.

Assessment: 100% coursework.

Group II: Mind and Language**PHIL2070. Pragmatism (6 credits)**

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course is in two unequal parts. In the first and longer part, we shall study the writings of the classical pragmatists: Peirce, Dewey and James; in the second, we shall look more briefly at some of the so-called 'neo-pragmatists' such as Quine, Davidson and Putnam. We shall then consider the question of the relationship between these two schools, and think seriously about the recent suggestion that the earlier is in fact the better.

Topics to be discussed include: truth and knowledge; religion and science; and rationality, personality and aesthetics.

Assessment: 100% coursework.

PHIL2075. The semantics/pragmatics distinction (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

One of the central issues in contemporary philosophy of language and linguistics concerns whether and where one should draw the line between semantic meaning and pragmatic meaning, or the meanings had by the words and sentences a speaker uses, and what a speaker means in using those words and sentences. One reason the issue is central is that there are debates over the semantic meanings of certain expressions, e.g. names and definite descriptions. Without a general account of the difference between semantic and pragmatic meaning, these debates cannot be settled. Another reason the issue is central is that there are some who, in a roughly Wittgensteinian manner, deny that there is any real sense to be made of the notion of semantic, or literal, meaning. According to them, there is, therefore, no line between pragmatic and semantic meaning at all. In this course we will try to determine whether the distinction can be drawn, and, if so, where.

Assessment: 100% coursework.

PHIL2220. The mind (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will focus on some central issues in the philosophy of mind, issues which arise when we think of the relations between mind and the world. Among the issues to be discussed in the course are the following: What does having a mind enable us to do? Do non-human animals have minds? What is the relationship between mind and rationality?

Assessment: 100% coursework.

PHIL2230. Philosophy and cognitive science (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

We shall look at some of the philosophical issues involved in studying minds and behaviour scientifically. We might discuss questions such as: Can we explain all mental phenomena in computational terms? What is consciousness? What is the role of language in thinking? How useful are neural networks in understanding the mind?

Assessment: 100% coursework.

There is no prerequisite for this course.

This is a second or third year course, which also forms part of the BCogSc programme. It is normally offered every year.

PHIL2240. Consciousness in philosophy and neuropsychology (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Consciousness has become a huge research topic in philosophy and cognitive science in recent years. Scientists have uncovered all kinds of interesting phenomena related to consciousness, and yet there is no consensus as to what a proper theory of consciousness should look like. In this course we focus on recent studies on consciousness in neuropsychology, and consider whether consciousness correlates with particular physical events in the brain, and how the empirical studies bear upon philosophical problems about consciousness. We might also investigate the topic of self-consciousness, discussing split-brain patients and the evidence for and against self-consciousness in infants and primates.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2460. Philosophical Chinese (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In this course, we shall learn to analyse grammatically and semantically the language used in the classical texts of Chinese philosophy. The analysis will help us construct arguments in favour of or against various interpretations and translations. We briefly discuss texts from the *Analects* of Confucius, the *Mozi*, the *Zhuangzi* and then do a detailed analysis of the *Daode Jing*.

Assessment: 100% coursework.

PHIL2510. Logic (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This is an introductory course on basic formal logic. We shall study basic logical concepts, as well as formal systems of logic including sentential and predicate logic. We shall learn how logical notations can be used to identify logical truths, and to formalize and evaluate arguments. If we have time we might discuss more advanced topics such as the connection between computation and logic, and Gödel's Theorems. Students are expected to know some elementary formal logic before studying this course. To prepare for the course, they can either take PHIL1006 Elementary Logic, or study the online material on logic produced by the Department. For further details, please contact the Department.

Assessment: 100% coursework.

PHIL2511. Paradoxes (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Paradoxes are arguments which proceed from highly plausible assumptions, through highly plausible and usually simple steps to highly implausible conclusions. Some examples: Zeno's paradoxes of motion, Kant's antinomies, the Liar and the paradox of the surprise examination. What such paradoxes show is that there is something deeply wrong with some of our most fundamental ways of thinking. We shall attempt to find solutions to certain of these paradoxes. Students are expected to know some elementary formal logic before studying this course. To prepare for the course, they can either take PHIL1006 Elementary Logic, or study the online material on logic produced by the Department. For further details, please contact the Department.

Assessment: 100% coursework.

PHIL2520. Philosophy of logic (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

When thinking about inference, a number of concepts come to our attention, such as *truth*, *logical constants*, *propositions*, *necessity*, *consequence*, *logical form*. Various questions with which the course deals include: 'What is the relation of Logic to reasoning?'; 'What does the existence of paradoxes tell us about our accepted logical principles?'; 'What is the best way to represent arguments in ordinary language if we wish to study the validity of such arguments?'; 'Are there types of discourse which are by nature fuzzy, demanding a fuzzy logic for their representation?'; 'Must logic fit empirical facts, or is it a 'pure' discipline?' Students are expected to know some elementary formal logic before studying this course. To prepare for the course, they can either take PHIL1006 Elementary Logic, or study the online material on logic produced by the Department. For further details, please contact the Department.

Assessment: 100% coursework.

PHIL2610. Philosophy of language (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

What is a language, and what is involved in knowing or understanding a language? In this course we will see how philosophers and linguists answer such questions as the following: What can logic tell us about the grammar of natural languages? Are human beings born with a universal grammar? What makes a word meaningful? What is the difference between what we mean and what we convey when we say something? How does a metaphor work? Can we learn something from slips of the tongue about the nature of language?

Assessment: 100% coursework.

Group III: Moral and Political Philosophy**PHIL2080. Marxist philosophy (6 credits)**

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The world has changed a great deal since the time of Marx. But Marxism, duly updated and refined, still has a lot to teach us about the nature of human society and historical change, the capitalist organization of society, the foundation and limits of liberal democracy, the constitution of power and the political. These and other issues raised by Marxism are, or ought to be, among the central

concerns of political philosophy or philosophy of history. We will examine how Marxism, especially contemporary Marxism, can serve as a useful critique of liberal political philosophy and liberal political institutions. We will also discuss how Marxism itself needs to be transformed or reconceived in order to create an appealing democratic vision of genuine contemporary relevance.

Assessment: 100% coursework.

PHIL2310. Theories of morality (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course covers some of the main highlights of 20th century moral philosophy, with passing attention to some of the earlier, historical background as needed. Questions covered include: Is morality relative or absolute? Can a moral practice be right in one culture but wrong in another? Is morality basically a form of personal or social opinion, or is there any way it can be made objective or even scientific? If morality is not science, is there any rational way of resolving moral disputes? Perspectives considered include religious and nature-based theories, performative theories, rational intuitionism, utilitarianism and modern theories of justice.

Assessment: 100% coursework.

PHIL2340. Moral problems (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Many practical problems give rise to moral controversies. Among the questions to be considered in this course are 'Should one person treat all others equally?'; 'Is abortion a type of killing, and is it acceptable?'; 'Should certain types of pornography be banned?'; 'Does love require fidelity?'; 'Can capital punishment be justified?'; 'Is it right to take affirmative action in favour of groups who have been discriminated against in the past?'; 'Should old people be helped to die, if that is what they wish?'. These are all 'large-scale' questions, but we shall also be discussing less grand, but no less important moral dilemmas that we each confront from time to time.

Assessment: 100% coursework.

PHIL2350. Philosophy of law (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

We shall set the scene by contrasting classical Western and Chinese views of law. Then we shall focus on what moral and political presuppositions are required to justify the rule of law. This will guide our view of how one ought to reason in interpreting the law, and finally see what the implications of theory of law are for our views of punishment, rights, justice, equality, responsibility, insanity, and negligence. This course should help you evaluate the arguments for the importance of the rule of law in Hong Kong.

Assessment: 100% coursework.

PHIL2355. Theories of justice (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

All of us care about justice but perhaps you seldom pause to reflect on the nature of justice and the many difficult issues which justice raises. This course introduces you to these issues and systematic

ways of thinking about them. In a nutshell, justice is concerned with the question, How should the benefits and burdens of social cooperation be distributed among members of society under conditions of scarcity and conflicting values? Or, as Serge-Christophe Kolm puts it, "What should be done when different people's desires or interests oppose one another and cannot all be fully satisfied? Justice is the justified answer to this question and its science is the theory of justice." We will think about this question at two levels: the distribution of fundamental rights and duties in the basic structure of society; and the distribution of goods in particular domains, such as health care. Since controversy abounds at both levels, we will discuss and compare a variety of positions, including those of John Rawls, Brian Barry, Amartya Sen, Ronald Dworkin, Robert Nozick, Serge-Christophe Kolm, Norman Daniels, and Francis Kamm. We will also consider whether, and to what degree, Western theories of justice such as these are useful for thinking about issues of justice in Hong Kong and the PRC at large. Assessment: 100% coursework.

PHIL2360. Political philosophy (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This survey course addresses fundamental questions in the history of political philosophy. Questions about government, justice, property and rights will be addressed through the work of a range of historical and contemporary thinkers. Philosophers to be studied may include Aristotle, Hobbes, Marx, Rawls, and others.

Assessment: 100% coursework.

PHIL2362. Liberal democracy (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Liberal democracy is the dominant political value and form of government in terms of power and influence in the world today. It is supposed to be a coherent combination of liberalism and democracy, and yet there are deep tensions between these two components. It is by identifying these tensions that we can best understand the workings of liberal democracy as a form of government and assess its plausibility and appeal as a political value. Within this context, such familiar topics as political agency, freedom, rights, and private life will be seen in a fresh light.

Assessment: 100% coursework.

PHIL2365. Philosophical problems of modernity (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will focus on responses to one of the key questions that is posed by twentieth century European philosophy: that is, what is the nature of this modernity in which we live? According to Marx, the experience of modernity is one in which 'all that is solid melts into air'; while according to some contemporary philosophers this is precisely the experience of *post*-modernity. In this course, we will examine the responses of key 20th century philosophers to the question of modernity and postmodernity (these may include, Benjamin, Adorno & Horkheimer, Habermas, Foucault, Lyotard and Bauman). Particular attention will be paid to the way this questioning has led to a reconceptualisation of ethics and politics in contemporary societies.

Assessment: 100% coursework.

PHIL2369. Philosophy of nature (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In this course we will develop an understanding of historically and philosophically significant approaches to the environment such as *anthropocentrism* (mainstream environmentalism) and *biocentrism* (deep ecology). We will read authors both from the history of philosophy (Bacon, Descartes and Locke) as well as modern philosophers. We will look at the implications of these philosophies in recent environmental controversies in Hong Kong.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2375. Philosophy of art (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course focuses on the philosophical issues which arise when we consider the nature of aesthetic appreciation and judgement. These are some of the questions which will be discussed in the course: Is beauty merely 'in the eye of the beholder'? What differences might there be between aesthetic appreciation of art and aesthetic appreciation of nature? What is 'representational art'? (Are film and photography representational art forms?) Do artworks 'express emotion'? (If so, *how* can they do this?) Can censorship of artworks be justified? What is wrong with artistic fakes and forgeries?

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2380. Philosophy and literature (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces two ways of studying philosophy and literature in relation to each other. On the one hand, we shall try to illuminate a range of philosophical, particularly ethical, problems through a close reading of literary texts (which may include the work of Dostoevsky, Henry James, Lu Xun, and James Joyce). On the other hand, we shall bring the analytical resources of philosophy to bear on questions of literary theory and interpretation (for example, the role of the reader, the position of the writer and the ethics of reading). Both philosophical essays and literary works will be used in the course.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2390. Philosophy of religion (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Topics discussed will include: the nature of religious experience, the existence of God, life after death, religion and morality, religion and reason.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2430. Chinese philosophy: ethics (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

An introduction to comparative moral philosophy, with readings drawn from the classical Chinese tradition as well as from modern, analytical sources. Figures likely to be taken up include Confucius, Mencius, Mo Tzu and Han Fei Tzu. Attention will be given to the historical development of Chinese moral thinking through these key representatives. Questions to be taken up include the question of whether traditional Chinese thought can have relevance to us in the modern world, and how our beliefs about our nature may shape our beliefs about what is moral or immoral.

Assessment: 100% coursework.

PHIL2480. Confucianism and the modern world (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course introduces some of the central ideas of Confucianism, particularly as they have been developed by Neo-Confucian thinkers, and considers the contemporary meaning and relevance of these ideas for societies with a Confucian tradition. The thematic focus of the course is on whether and how (Neo-)Confucianism promotes or hinders economic, political and cultural modernization. We shall also discuss how (Neo-)Confucianism interacts with Western ideas, and (in the case of the PRC) Marxism in the process of social transformation.

Assessment: 100% coursework.

Group IV: History of Philosophy**PHIL2001. The beginnings of philosophy (6 credits)**

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The contents of this course will vary from year to year, but it is likely to include important early thinkers like Plato and Aristotle in the West, and/or Confucius and Lao Tze in China. Details will be announced in good time in the departmental booklet '*Choices in Philosophy*'.

Assessment: 100% coursework.

PHIL2002. Early modern philosophy (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course examines the works of early-modern philosophers writing on politics and science, stressing the interconnections between them. We will examine the claim by some of these philosophers that modern science and technology hold the key to what Francis Bacon called 'the relief of man's estate'. We will read Bacon, Descartes, Bossuet, Locke, La Mettrie, Diderot and Rousseau.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2010. Plato (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course offers a general introduction to the central concerns of Plato's philosophy. It focuses on Plato's early and middle dialogues in which the enigmatic character of Socrates is central. It addresses Plato's teachings on the role of philosophy in the life of the individual, the relation between knowledge and virtue, and his contribution to questions about the nature of love and desire.

Assessment: 100% coursework.

PHIL2011. Aristotle (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The ancient Greek philosopher Aristotle (384-322 BCE) researched virtually every aspect of human knowledge, producing works that influence philosophy and many other fields down to the present. This course looks at his political and social philosophy; we will read his *Parts of Animals*, *Politics* and *Constitution of Athens*, examining his concepts of nature, human nature, slavery, property, citizenship, democracy, education and the ideal city.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2020. Descartes (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The standard accounts of Descartes' philosophy have tended to focus on his late metaphysics and epistemology, but this course is intended as an introduction to many more of the interesting aspects of Descartes' thought. We shall, of course, discuss some of the standard issues in their rightful place (and discuss what that place might be), but we shall also consider Descartes' contributions to, and philosophical thoughts about, e.g. physics, mathematics, and medicine. (*N.B.* No specialist knowledge of these areas is required). The reading will be a combination of Descartes' primary texts (recently published in a very clear translation) and contemporary secondary material.

Assessment: 100% coursework.

PHIL2025. Hume (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will be concerned with reading Hume's *Enquiry Concerning Human Understanding*. The main focus of the course will be to understand the features and consequences of Hume's new naturalistic approach to philosophical issues.

Assessment: 100% coursework.

PHIL2027. Rousseau (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Jean-Jacques Rousseau (1712-1778) was one of the most important philosophers of the French eighteenth century. He was critical of the Enlightenment's fascination with science, arguing that virtue, community and a kind of freedom, not technological 'progress', should be the goal of human striving. In this course we seek to understand Rousseau's thought in its historical context; we consider how he can be considered a philosopher for our own time, who respected the rights of nature as well as those of humanity. We read selections from his *Confessions*, and the entire texts of his *Discourse on the Sciences and the Arts*, and his *Discourse on the Origins of Inequality among Men*.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2030. Kant's critical philosophy (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Two aspects of Kant's philosophy will be examined: first, topics in his theoretical philosophy such as objective knowledge, transcendental idealism and the thing-in-itself; second, topics in his practical philosophy such as moral duty, free will and rationality. Attempts will also be made to unify these two aspects of Kant's philosophy.

Assessment: 100% coursework.

PHIL2035. Philosophy of the Enlightenment (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The eighteenth-century European philosophical movement known as 'The Enlightenment' called all previous philosophy into question, destabilizing conventional views of humanity, nature, society and the cosmos; the Enlightenment influences philosophy to this day. This course examines important European thinkers such as Francis Bacon, Bernard Mandeville, Denis Diderot, Jean le Rond D'Alembert, Julien Offray de La Mettrie, Jean-Jacques Rousseau and Immanuel Kant from a historical as well as philosophical perspective.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2040. Nietzsche (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Nietzsche occupies a special place in Western thought, both as a wholesale critic of the philosophical tradition that went before him (e.g. Socrates, Kant), and as a precursor of certain philosophical trends that are important today (e.g. Foucault, Derrida). This course offers an overview of Nietzsche's philosophy (including the will to power, perspectivism, nihilism, eternal return) and discusses Nietzsche's influence on contemporary thought.

Assessment: 100% coursework.

PHIL2060. Wittgenstein (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Wittgenstein said that his aim in philosophy was 'to show the fly the way out of the fly bottle'. By this he meant that certain preconceptions, oversimplifications and poor analogies had led philosophers to construct misguided theories about such things as sensation, meaning, understanding and the nature of language, and that it was his task not to construct alternative theories but to point out the ways in which the theorists (including his earlier self) had become entrapped. This programme may appear modest, but Wittgenstein's approach has had far-reaching consequences and his work has received more discussion than that of any other twentieth century philosopher and has influenced philosophy and many other disciplines.

Assessment: 100% coursework.

PHIL2077. Habermas (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The important German philosopher Habermas, combining strengths of the Continental and Anglo-American philosophical traditions, has developed a highly influential theory on a wide range of

moral, political and historical issues. This course is designed to provide a general introduction to Habermas's interdisciplinary, comprehensive, and politically engaged way of doing philosophy. Topics covered include discourse ethics, the public sphere, social action and rationality, technology and science as ideology, the nature of modernity, and legitimation problems in late capitalism. Assessment: 100% coursework.

PHIL2085. Contemporary European philosophy (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The contents of this course will vary from year to year, but it is likely to cover various important twentieth century thinkers (these may include Husserl, Heidegger, Sartre, Foucault, Derrida) and/or major movements in twentieth century European thought (such as phenomenology, existentialism, structuralism and poststructuralism). Details will be announced in good time in the departmental booklet 'Choices in Philosophy'.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2090. Foucault (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

The work of French philosopher Michel Foucault (1924-1984) has been enormously influential in many fields: from philosophy and politics to social theory and gender studies. This course offers a general introduction to this work, with particular focus on power, knowledge and sexuality. It will end with a consideration of Foucault's contribution to a contemporary re-thinking of subjectivity and ethics.

Assessment: 100% coursework.

There is no prerequisite for this course.

PHIL2440. Confucius (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

This course will look at modern interpretations of traditional Confucianism, primarily from the perspective of modern analytical philosophy, but with some attention also to the sociological literature, and to modern applications of Confucianism, for example in Singapore.

Assessment: 100% coursework.

PHIL2442. Mencius (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

Mencius, the most influential of Confucian philosophers, presents interesting challenges to interpretation. Does his philosophy provide a basis for a Chinese theory of human rights? Is his conception of human nature defensible today? Which tradition of interpretation (mind or principle) gives the most plausible interpretation? We shall discuss these questions while looking at some modern scholarly interpretations of Mencius in his ancient context.

Assessment: 100% coursework.

PHIL2450. Zhuangzi (6 credits)

(This course is also offered to second and third year non-BA students for inter-Faculty broadening purposes.)

In this course we shall explore different lines of interpretation of Zhuangzi's Daoist philosophy. Students will participate in defending either relativist, sceptical or mystical readings of key passages. We shall start our analysis with the historical context and some textual theory. Then we shall discuss several chapters in some detail, including the historical account of the development of Daoism in 'Tianxia', the relativism in 'Autumn Floods' and 'Free and Easy Wandering', and finally the analytic scepticism and pluralism of the 'Essay on Making Things Equal'.

Assessment: 100% coursework.

Courses of unspecified category**PHIL3810. Senior seminar (6 credits)**

This course will focus each year on a different key philosophical text. Presentations will be made by students and discussed according to a schedule worked out in advance between students and the course co-ordinator. Selected third-year students will be included.

Assessment: 100% coursework.

This is a third-year course, and is normally offered every year. Permission to attend it will be given to those students with good second year grades.

PHIL3910. Senior thesis (12 credits)

A thesis may be prepared under supervision for submission not later than March 31 of the final year. Students have to decide a topic on which they would like to write, then select a teacher in the relevant field and discuss the project with him/her, before the end of their second year. If the teacher deems the project viable, then a thesis title must be agreed by the closing date of June 15. The student will then have to work on the thesis over the summer, and be able to demonstrate progress made. If the progress is adequate, work on the thesis may continue; if not, the student will have to take two courses instead.

There are no word limits prescribed, but theses tend to be between 15,000 and 25,000 words in length. Assessment will be based entirely on the completed thesis. This course is only available to students majoring in Philosophy.

Programme in Linguistics and Philosophy

The Department of Philosophy in collaboration with the Department of Linguistics offers a major in Linguistics and Philosophy:

First year:

- (a) Linguistics: LING1001. Introduction to linguistics
- (b) Philosophy: PHIL1001. Knowledge of the world: an introduction to philosophy
 - or
 - PHIL1002. The human mind: an introduction to philosophy
 - or
 - PHIL1003. Ethics and politics: an introduction to philosophy
 - or
 - PHIL1004. Chinese and western thought: an introduction to philosophy

Second and third years (eight courses):

(c) Linguistics:

- LING2003. Semantics: meaning and grammar
- LING2027. Phonology: An introduction to the study of sound systems
- LING2032. Syntactic theory
- LING2050. Grammatical description

(d) Philosophy:

- PHIL2230. Philosophy and cognitive science
- PHIL2610. Philosophy of language

and any two of:

- PHIL2060. Wittgenstein
- PHIL2075. The semantics/pragmatics distinction
- PHIL2220. The mind
- PHIL2240. Consciousness in philosophy and neuropsychology
- PHIL2380. Philosophy and literature
- PHIL2460. Philosophical Chinese
- PHIL2510. Logic
- PHIL2511. Paradoxes
- PHIL2520. Philosophy of logic

The remaining eight courses in a student's second/third year programme may be selected from those offered by any department, as permitted by the regulations.

It should be noted that not all courses are offered in both departments every year. Choices are subject to approval by the head of the department.

Programme in Politics and Philosophy

This programme is only available to students who are already in their third year of study, as it will be discontinued at the end of 2004-05.

1. Objective

The programme, jointly coordinated by the Department of Politics and Public Administration and the Department of Philosophy, provides for a structured course of study of politics and philosophy with a special emphasis on political philosophy.

This joint study of politics and philosophy is not only academically fruitful and interesting, but has a special relevance at a time of rapid political change in Hong Kong.

Philosophy is not purely abstract any more than political science is purely descriptive. Philosophers have long raised fundamental questions about justice, democracy, the relation between law and morality, and so on. And political science does not ignore normative issues. Though offering empirical descriptions and explanations is an important task for political science, Lenin's question always lies in the background: what is to be done? Ultimately, political science is a practical subject, aimed at solving the problem of living together. Thus it is to be expected that normative issues will give direction to empirical research. Here is one place where philosophy has value for political science, by equipping students of politics with conceptual resources and a grasp of theories of ethics. Political science in turn serves students of philosophy by providing them with concrete understanding of the empirical context of political thought.

2. Pre-enrolment requirement

Candidates must have taken the following junior-level courses (6 credits each):

- (a) POLI1002. Fundamentals of public administration
or
POLI1003. Making sense of politics, **and**
- (b) PHIL1001. Knowledge of the world: an introduction to philosophy
or
PHIL1002. The human mind: an introduction to philosophy
or
PHIL1003. Ethics and politics: an introduction to philosophy
or
PHIL1004. Chinese and western thought: an introduction to philosophy

Acceptance into the programme is conditional upon satisfactory completion of these courses.

3. Programme structure

(a) **Compulsory courses**

The programme comprises **eight** mandatory senior-level courses (6 credits each) as follows:

(i) **Politics and Public Administration:** 4 courses

POLI0005. Capitalism and social justice
POLI0010. Democracy and its critics
POLI0029. Political theory
POLI0051. Issues in Chinese political philosophy

(ii) **Philosophy:** 4 courses

one of:

PHIL2001. The beginnings of philosophy
PHIL2002. Early modern philosophy
PHIL2365. Philosophical problems of modernity

one of:

PHIL2080. Marxist philosophy
PHIL2350. Philosophy of law
PHIL2360. Political philosophy

one of:

PHIL2310. Theories of morality
PHIL2340. Moral problems
PHIL2430. Chinese philosophy: ethics

and another course in philosophy not listed above.

(b) **Elective courses**

Candidates may choose the remaining senior-level courses in any department, subject to Faculty regulations. In the interest of providing a coherent programme, however, candidates are strongly advised to select at least four electives from the following courses (6 credits each) offered by the Department of Politics and Public Administration and the Department of Philosophy.

Politics and Public Administration

- POLI0013. Elections and representative democracy
- POLI0020. Hong Kong politics
- POLI0021. Understanding global issues
- POLI0022. Governing China

Philosophy

- PHIL2140. Philosophy of social science
- PHIL2210. Metaphysics
- PHIL2230. Philosophy and cognitive science
- PHIL2390. Philosophy of religion

POLITICS AND PUBLIC ADMINISTRATION**Junior level courses**

There is no departmental prerequisite for admission to the junior level courses in Politics and Public Administration, namely, POLI1002 Fundamentals of Public Administration and POLI1003 Making Sense of Politics. Both carry 6 credits and last one semester. Students who wish to double major in PPA must successfully complete POLI1003 in semester I or II. Students may take both courses.

The examination will consist of one two-hour paper. The final grading will be determined by performance in the examination and an assessment of coursework in the proportion 60:40.

Senior level courses

Students taking the equivalent of eight 6-credit courses in Philosophy or American Studies may select up to eight courses in PPA, subject to the approval of the Head of Department and the completion of the specified prerequisites. Students who wish to double major in PPA must successfully complete the following compulsory courses in semester III to IV:

- i. POLI0062 Political analysis, and
- ii. One of –
 - POLI0005 Capitalism and social justice
 - POLI0010 Democracy and its critics
 - POLI0015 Ethics and public affairs
 - POLI0029 Political theory

All other students may select up to five courses, again subject to the approval of the Head of Department and the completion of specified prerequisites.

Not all the courses listed will necessarily be offered every year. Subject to availability, all courses may be taken in either year, except where a prerequisite is specified which must be taken in the second year.

One two-hour written paper will be set for each course in the Examination. Courses will be examined at the end of the semester in which they are taken.

Coursework will be based on a candidate's tutorial and seminar papers and performance in any class tests. Students are expected to participate fully in class discussions and this will also be taken into account. The final grading for each course will be determined by performance in the examination and an assessment of coursework in the proportion 60:40.

Minor in Politics and Public Administration

Students who intend to declare a minor in Politics and Public Administration are required to take not less than 24 credit units of second and third-year courses from the Politics and Public Administration syllabus. No prerequisites are required, but students are recommended to take one first year PPA course in the first year.

Syllabuses

Junior Level Courses

POLI1002. Fundamentals of public administration (6 credits)

This is a basic course in Public Administration. It seeks to introduce students to fundamental concepts and approaches. The three main areas of concern are: (1) the development of the discipline over the years; (2) the identification of the critical issues and problems related to modern public administration; and (3) the relationship between public administration and politics. In exploring these questions, special emphasis will be placed on Hong Kong's situation.

POLI1003. Making sense of politics (6 credits)

This is a foundation course aimed at equipping students with the basic tools and concepts to make sense of the political world. Current issues will be discussed with the help of newspaper clippings and video excerpts. No prior knowledge of Government and Public Affairs (GPA) is needed.

Senior Level Courses

POLI0001. A special topic in political science (6 credits)

This unit is offered from time to time. Students should consult the Department on the content of the unit on offer.

POLI0002. A special topic in political theory (6 credits)

Each year (if possible) a political theory unit will be offered under this heading. The topic chosen will depend upon the interests of staff and students. Students should consult the department on the content of the course on offer.

POLI0003. Approaches to foreign policy analysis (6 credits)

The process by which states arrive at foreign policy positions is the central focus of this unit. Examples will be drawn largely from the USA, China and the United Kingdom. Major crises and events will be studied in some detail to underline the action - reaction nature of foreign policy. The unit is intended for those who have studied **Understanding global issues** in a previous semester.

POLI0004. Bureaucracy and the public (6 credits)

This unit examines the political, legal and social dimensions of interaction between bureaucracies and the public. Consideration will be given to the effectiveness of complaint-handling institutions, such as the ombudsman, Freedom of Information Acts, secrecy provisions and the roles played by street-level bureaucrats.

POLI0005. Capitalism and social justice (6 credits)

This course discusses the morality of capitalism with reference to such issues as exploitation, social justice and equality. Topics include the philosophical defence of free-market capitalism, egalitarian theories of social justice, Marxist critique of capitalism, the concept of exploitation, and market socialism.

POLI0006. China and Hong Kong: the politics of transition (6 credits)

The development of relations between China and Hong Kong since 1982 is critical to our understanding of Hong Kong's current political problems. This course focuses on the Basic Law, autonomy, democratization, Taiwan, Macau, cross-border crime, and Hong Kong's political, economic and legal interaction with China.

POLI0009. Comparative politics (6 credits)

This course introduces students to the methods and issues of comparative politics. It will examine the logic and method of comparative politics and some key issues in the comparative study of political behaviour, institutions and processes, such as political culture, political participation, political parties, intergovernmental relations, state-society relations and political development.

POLI0010. Democracy and its critics (6 credits)

This course discusses basic and practical issues concerning the nature, justification, and limits of democracy. Topics include the concept and foundations of democracy, participatory democracy, the elitist challenge to democracy, Marxist critique of capitalist democracy, and others.

POLI0012. East Asian political economy (6 credits)

This course aims to examine the political processes that underlie the rapid economic transformation of East Asian countries. We will mainly cover Japan and the newly industrializing economies, namely Singapore, Hong Kong, Taiwan, and South Korea, but comparisons with China and other emerging economies such as Malaysia and Thailand will also be made. We will first introduce the salient features of the East Asian model of development and we will then analyze the pattern of political development, the relations between the state and other political actors, the development of administrative system, as well as the impact of international relations and strategic factors on the domestic political and economic processes of these cases.

POLI0013. Elections and representative democracy (6 credits)

This course examines the relationship between various aspects of elections and representative democracy. Electoral systems, various aspects of the electoral process, the role of representatives, among other topics, will be studied in relation to democratic principles and theories of representation. Examples will be drawn from both Hong Kong and other political systems.

POLI0015. Ethics and public affairs (6 credits)

This course examines major public issues in contemporary societies from the perspectives of ethics and political theory. It aims to enhance students' abilities to critically analyze controversial ethical issues in public affairs. Topics include the nature and methods of moral arguments, major approaches in ethics and political theory, and selected studies of current public issues in Hong Kong and elsewhere.

POLI0016. Gender and development (6 credits)

This course introduces a gender dimension to the study of Third World politics. It traces the development of gender concerns in western development theory and practice in the past three decades, and explores in greater depth some of the key themes which arise from the situation of the developing world today. These themes include colonialism and decolonization; nationalism; democratization; globalization and economic restructuring; as well as Hong Kong and international women's movements.

POLI0017. Government and business (6 credits)

This course explores the interplay between government and business within major East Asian countries and how regional economic dynamism is shaping regional international relations in East Asia. The theoretical focus is on how government policy affects the market and how economic forces shape government political decisions. At the international level, it seeks to examine the political basis of regional economic integration and the economic foundation of international political cooperation in East Asia. Issue areas for this course include: the economic dynamism in East Asia, sub-regional economic growth circles, patterns of trade and investment, APEC, and security challenges and economic regionalism.

POLI0018. The Japanese way of politics (6 credits)

The Japanese political system before the early 1990s had been described as 'karaoke democracy.' Just like in a karaoke stage whereby visible singers come and go but songs remain the same, prime ministers and cabinets changed in the Japanese political stage yet policy directions remained largely unchanged. Nonetheless, the 'karaoke democracy' has become a thing of past. Since the early 1990s, Japanese politics has been in a state of flux. The Liberal Democratic Party (LDP), which had dominated Japanese politics for more than 38 years, collapsed in 1993. The Japan Socialist Party (JSP), the once main opposition party in the country, has increasingly faded into oblivion. After the reform of the electoral system in recent years, there has emerged a genuine multi-party system whereby frequent inter-party alignment and realignment becomes the order of the day. The national bureaucracy, reputed for its influential status, has come under severe public criticism and political attacks in the wake of prolonged economic slump.

The main questions to be addressed in this course include: What are the main characteristics of the Japanese democracy? How does it differ from other liberal democracies? Why had the LDP maintained its long-lasting rule between 1955 and 1993? What is the role of the bureaucracy in Japanese politics? How does the business community exert its political influence? What are the main characteristics of the Japanese political culture? How do ordinary Japanese and social groups exercise their political power? What are the main sources of political change in the 1990s? What contributed to the end of the LDP's dominance in national politics? What are the main changes in the electoral system? How do the Japanese political culture and domestic politics affect Japanese foreign relations?

POLI0019. Hong Kong and the world (6 credits)

Hong Kong's interactions with the outside world are critical to its role as a major international city and will shape its ability to position itself as the leading gateway to the mainland of China. While Hong Kong's 'foreign affairs portfolio' is controlled by China, Hong Kong retains considerable autonomy in shaping its international destiny. What global course should Hong Kong leaders chart? This class will examine the Special Administrative Region's unique international status, the political dimensions of its international economic-cultural-social links, and its complex identity as a Chinese world city. Moreover, it intends to explore the multiple and variegated external linkages between Hong Kong and the world within the context of globalization. Prominent members of the Hong Kong community will be invited to share their perspectives on Hong Kong's track record in facing the challenges and opportunities associated with today's highly interdependent global system. By exploring these themes with reference to the changing nature of the global system, the course hopes to provide students with in-depth knowledge of Hong Kong's international links and enhance their understanding of the complex problems of global governance.

POLI0020. Hong Kong politics (6 credits)

This course focuses on the legal, political and institutional structure of the Hong Kong government. The political culture and attitudes of the Hong Kong people are discussed. Other topics include the Chief Executive, legislative politics, constitutional politics, public opinion, pressure groups, political parties, mass media, and Beijing's policy toward Hong Kong.

POLI0021. Understanding global issues (6 credits)

This is an introductory course on world politics. The purpose of this course is to help students to understand major global issues and familiarize them with basic concepts, approaches and perspectives in international relations studies. As we are living in a 'shrinking' world characterized by unprecedented levels of global interdependence, the course will also focus on the processes and impacts of globalization on international relations. Some of the issues studied in the course will include humanitarian intervention, global economic governance, poverty and inequality, transnational environmental problems, and causes of international and civil conflict. After taking this course, students are expected to have a basic understanding of how world affairs are shaped by various forces at the national as well as global level and how the trend of globalization has changed interaction among states.

POLI0022. Governing China (6 credits)

This course is an introduction to contemporary Chinese politics. The main objective is to understand the ideology, institutions and processes of the contemporary Chinese political system and explore the socio-economic consequences, achievements, and problems of Chinese socialism.

POLI0023. Issues in contemporary Chinese politics (6 credits)

An overview of some recent policy changes in China which are studied in the light of two main themes: the different ways in which political power is manifested, and the changing perceptions of ways in which governance of the state can best be effected: and to what ends.

POLI0024. Issues in public administration (6 credits)

This course offers an opportunity for students to examine current issues in public administration, particularly those facing the Hong Kong government.

POLI0025. Managerial skills in public organizations (6 credits)

This course focuses on the activities and functions of managers in public organizations. Emphasis is put on the environment and context within which public managers operate, and various managerial skills and tools that are essential to effective public managers. Students are expected to acquire skills to manage conflicts, lead, manage resources, communicate, and make decisions in the context of public organizations. Reference is made to the experiences in various public or non-profit organizations in Hong Kong.

POLI0027. Public policy-making: Theories and application (6 credits)

This course is designed to introduce students to major theoretical frameworks that have been devised to understand and explain public policy-making. The main questions asked are: why are certain policies made instead of others? What are the major factors that affect public policy-making? Empirical studies from both Hong Kong and elsewhere are included to illustrate the application of the theories. [Students wishing to take this course will normally have taken first year introductory courses in our department. Students are free to take the course from their third semester onward, but as the course involves some level of difficulty, it *may* be advisable to take the course after the 4th semester.]

POLI0029. Political theory (6 credits)

This course is an introduction to liberalism, which primarily concerns the proper scope of personal freedom and state power. Topics include liberty and autonomy, the harm principle, paternalism, legal moralism, and liberal neutrality. The course also discusses policy issues such as homosexuality, pornography, discrimination, and euthanasia.

POLI0031. Politics of economic reform in China (6 credits)

This course examines the politics of economic reform in contemporary China. Issues covered include the connections between politics and economics, the political debates over economic reforms, the rationale and themes of the economic reform programme and the social and political consequences resulting from the implementation of these reforms. Reform policies to be studied include rural reform, enterprise reform, central-local relations as well as foreign economic policy.

POLI0033. Problems of the Third World (6 credits)

This course will consider a range of concrete problems which have assumed primacy in the political, economic and social experience of Third World countries. Issues discussed will include colonialism; authoritarianism and democratization; wars and ethnic conflicts; military coups; poverty and debt; population and AIDS; and the new international economic order.

POLI0034. Public administration in China (6 credits)

This course aims to provide a critical introduction to public administration in contemporary China. Key topics that will be covered include the organization of the political system, policy-making and implementation, management and reform of the civil service, local government, public finance, and the relationship between government and business. The political and administrative implications of China's integration into the world economy will also be examined.

POLI0035. Public administration in Hong Kong (6 credits)

Public administration in Hong Kong has been going through a series of reform over the last decade or so. This course introduces students to the major issues confronting the bureaucracy, in particular its relationships to other actors in the political system and questions of accountability.

POLI0037. Managing people in public organizations (6 credits)

The course examines the environment, institutions, processes and issues involved in the management of people in public organizations, particularly the Hong Kong government. Comparisons are made to the experience of managing people in public organizations overseas.

POLI0038. Public policy and democracy (6 credits)

This course examines arguments for a more fundamental rethinking about the proper roles of government, community organizations, and citizens in public policy-making and new forms of service delivery. Potential consequences of reforms for program effectiveness as well as for political and social citizenship will be considered.

POLI0039. Public policy analysis (6 credits)

This is an introductory course in the production of advice for public decisions and actions. This course emphasizes both the art and craft of policy analysis. The 'art' dimension focuses on the skills in defining problems for analysis. The 'craft' dimension, on the other hand, is concerned with theories, skills, and techniques that can be used to analyze, design, and assess policy options. Illustration is made with reference to policy problems in Hong Kong.

POLI0040. Public sector management (6 credits)

This course examines the structural design and operation of the public sector as well as public organizations. Issues such as the use of various forms of organization in public service delivery, the adoption of corporatization and privatization, and public sector reform will be addressed. Reference is made to the experience in Hong Kong.

POLI0041. Research methods for politics and public administration (6 credits)

Relevant, valid and reliable information is essential in making sound political and administrative decisions. This course examines issues on research design, measurement and scaling, sampling, and data collection and analysis, with emphasis on methods commonly used by politicians and public administrators such as mailed questionnaires, telephone interviews and focus groups. The course also examines the use of opinion polls, interpretation of poll results, and their effects on elections.

POLI0044. American democracy (6 credits)

The political system of the United States is often touted as the quintessential democracy in the world. Through institutional mechanisms such as free election, competitive party system, the division of power between three branches of government, the system is to provide the best safeguards for liberty and equality. While the democratic ideals embodied in the system have inspired many, the system also contains some important flaws. This course is to put the political system to the test. What are the philosophical foundations of the political system? How are the powers divided among different branches of federal government and between the federal government and state governments? How do individuals and interest groups exercise political power? How does the system work? What are the strengths and weaknesses of the system in comparison with other types of political systems? What is the role of American political culture in politics? To answer these questions, we will examine the philosophical foundation and the working mechanisms of the American political system. The course will cover important topical issues such as the constitution, the presidency, Congress, the judiciary, federalism, interest groups, party system, electoral politics and bureaucracy. Attention will also be given to other important issues such as policy-making process, civil rights, and racial politics.

POLI0045. The political economy of the European Union (6 credits)

This course examines the political and economic dimension of the European Union. It will include a consideration of its political history, structure, policies and the effects of the market on national politics and economies.

POLI0046. Thesis in politics or public administration (12 credits)

The thesis will consist of an investigation into a relevant aspect of politics or public administration which must be chosen in consultation with the supervisor before July 1 in the year preceding the final examination. The thesis must be submitted before April 1 of the following year.
Assessment: 100% coursework.

POLI0047. United States foreign policy (6 credits)

How does one make sense of the seeming "arrogance" of U.S. foreign policy? By enhancing student understanding of the causes and consequences of American international political choices, this course seeks to groom well-informed and objective critics of U.S. foreign policy. Organized into three sections, the course will begin by providing students with a historical overview of the domestic and international factors which have shaped the intellectual foundations of U.S. foreign policy. In the second part of the course, students will examine the domestic political actors involved in international policy formulation and implementation. In the third section, students will have the opportunity to apply this knowledge in a critical evaluation of some of the major international policy decisions made by the U.S. since WWII. The course will conclude with a discussion of the future of U.S. foreign policy, paying particular attention to the impact of the 9-11 attacks on the American world view.

POLI0050. Women and politics (6 credits)

What has politics to do with women and what have women to do with politics? The first part of the course explores the concept of citizenship and the role of women in the body politic. How well do women fare as candidates in elections? Is there a glass ceiling for women who pursue a career in government? The second part of the course takes a comparative perspective on legislative recruitment and representation in public bureaucracies. Do women behave differently when they are in positions of power? Could women transform the nature and content of politics? The last part of the course focuses on women's political behaviour and discusses their capacity to transform politics.

POLI0051. Issues in Chinese political philosophy (6 credits)

A comparative study of Chinese and Western political philosophy, with special emphasis on Confucianism and liberalism. Topics include the nature of classical Confucian political thought, the developments of the Confucian traditions in response to local political changes and to the challenges presented by Western liberalism, the contemporary discourse on Confucianism and human rights, freedom, and democracy, and other related issues. Reference will be made to Chinese materials.

POLI0052. International relations of East Asia (6 credits)

This course is designed to study the power structure and patterns of conflict and cooperation in East Asia. It examines the cause and consequence of the great power rivalry in East Asia in the context of historical experiences and geopolitical environment. Special attention will be paid to the following issue areas: (1) regional power structure and dynamics; (2) Sino-Japanese relations; (3) the role of the United States in East Asia; (4) the emerging role of ASEAN; (5) potential regional conflict zones: the Korean Peninsula, the Taiwan Straits, and the South China Sea.

POLI0058. Managing the global economy (6 credits)

This course examines the interaction of politics and economics in international relations with reference to the world economy's most dynamic region - the Asia-Pacific. It identifies the political considerations in global economic relations and analyzes the impact of economic factors on international relations. With reference to developments in the Asia-Pacific region, the course addresses four major areas. First, different theoretical perspectives on the free market global economy such as free trade versus environmental protection and competing priorities in different countries. Second, the key institutions in the global economic system -- the World Bank, the International Monetary Fund, and the World Trade Organization (WTO). Third, critical issues in East Asia such as the role of the state in economic management, security and political factors in international economic relations and the prospects of regional economic co-operation. Finally, the major political challenges arising from economic conflicts in individual countries in the Asia-Pacific region.

POLI0059. China and the world (6 credits)

China's place in the world has changed dramatically since the establishment of the People's Republic of China in 1949. How do we account for the transformation of the country's position from being a Soviet ally challenging the West, to an independent radical revolutionary state, and then reform-minded country eager to join the international community? As communism collapsed elsewhere after the end of the Cold War China is becoming an emerging global power practising 'socialism with Chinese characteristics'. How do we understand and analyze China's relations with the rest of the world? This course examines China's interaction with the rest of the world since 1949, with reference on competing perspectives including power-political, economic inter-dependence and historical-cultural analysis. The course concludes with a critical assessment of China's position in a globalizing world.

POLI0060. Public financial management (6 credits)

The purpose of this course is to provide an overview of financial management in the public sector from a theoretical and practical perspective. The focus is primarily on the conceptual, methodological and institutional aspects of public expenditure and revenue management. The subject is approached largely from an economic standpoint, but there is also some exposure to accounting principles. However, no previous knowledge of either economics or accounting is assumed.

POLI0061. Hong Kong and south China: the political economy of regional development and cooperation (6 credits)

The growing integration between Hong Kong and south China has profound implications not only for this region, but also for China and Asia as a whole. This course aims to analyze such an important development and its many implications. It is divided into three parts. Part I offers an overview of the development of the south China region. Theoretical approaches in the study of regionalism, intergovernmental relations and globalization will also be introduced and their relevance for studying south China will be explored. Part II examines the social, economic and political links between Hong Kong and Greater China and the development experience of south China since the late 1970s. Part III will focus on several key issues in regional development and cooperation in the south China region, including intergovernmental cooperation mechanisms, economic and technological development, demographic flows, boundary control, transportation and infra-structural development, as well as environmental management.

POLI0062. Political analysis (6 credits)

This senior division course is designed for politics and public administration majors for whom it is compulsory. Based on classical texts in political science and public administration that illustrate the methods of our discipline, the course teaches the skills of political analysis. Students will examine topics such as political culture, bureaucracy, revolution, democracy, social capital, political system, public choice, war and peace, and so forth.

Assessment: 100% coursework.

PSYCHOLOGY

1. The selection of courses and special topics in psychology available in a particular year is subject to the approval of the Head of the Department. Students who wish to double major in Psychology must successfully complete:

A. either **PSYC1001**, or **both PSYC1002 and PSYC1003**. Students who have taken PSYC1001 are not allowed to take either PSYC1002 or PSYC1003 and vice versa.

and

- B. 48 credits of senior level courses in the Department of Psychology including the following:

For candidates admitted in or after the academic year 2003-2004

2 compulsory courses:

PSYC0001 Research methods in psychology (taken in 2nd year)
and either

PSYC3001 Thesis in Psychology (taken in 3rd year) or

PSYC3002 Advanced Research Methods in Psychology (taken in 3rd year).

2 courses from the **First Stream** (taken in 2nd or 3rd year):

PSYC0007 Cognitive psychology

PSYC0022 Biological psychology

PSYC0051 Perception

PSYC0054 Human neuropsychology

and 3 courses from the **Second Stream** (taken in 2nd or 3rd year):

PSYC0009 Life-span developmental psychology

PSYC0010 History and issues in psychology

PSYC0019 Psychology of personality

PSYC0020 Fundamentals of social psychology

PSYC0034 Introduction to clinical psychology

For candidates admitted in or before the academic year 2002-2003

3 compulsory courses:

PSYC0001 Research methods in psychology

PSYC0007 Cognitive psychology

PSYC3001 Thesis in Psychology

and 3 other required courses from the following 2 streams with at least one course from each stream;

First stream: PSYC0022 Biological psychology

PSYC0051 Perception

PSYC0054 Human neuropsychology

Second stream: PSYC0009 Life-span developmental psychology

PSYC0010 History and issues in psychology

PSYC0019 Psychology of personality

PSYC0020 Fundamentals of social psychology

2. In course registration, students should pay special attention to the prerequisite of courses as specified in the syllabuses. In exceptional cases these may be waived.
3. In addition to class sessions, each course may include a practical element on which candidates may expect to spend about two hours per week.
4. The final grading for each course will be determined by performance in the examination and by assessment of coursework in a ratio of 40% coursework, 60% examination, unless otherwise specified.
5. Students who intend to minor in Psychology are required to take not less than 24 credit units of second and third-year courses from the Psychology syllabus. Most of the second and third-year courses require a pass in the first year course PSYC1001 or the courses PSYC1002 and PSYC1003.

Junior-level courses

PSYC1001. Introduction to psychology (6 credits)

Discussion of basic concepts in psychology and a preliminary survey of representative work carried out in various areas of psychological investigation, together with an investigation at some length of one such area.

Assessment will be based on coursework (40%) and an examination (60%).

Not available to students who are taking or have taken either **PSYC1002** or **PSYC1003**.

PSYC1002. How the mind works: Explorations in basic thinking processes (6 credits)

We are all fascinated by the achievements of the human mind or brain. But we may also often ask ourselves how we can do things better, for example, remember more efficiently. This course will help us to understand more about the ways in which we solve problems, how we develop our abilities to communicate through language, and how we think creatively. It will help us to answer questions about why we forget things, how we manage to see things in the world around us, why we sleep and what our dreams mean. We will look at the ways in which the human brain operates, and how it manages to do such amazing things, through reference to research findings, theories and our own practical work. Lectures will include class demonstrations and activities, as well as videos, presented in a way to enhance your interest in, and memory of, what is already a fascinating area.

Assessment: 50% coursework, 50% examination.

Not available to students who are taking or have taken **PSYC1001**.

PSYC1003. Psychology and life: Personality and social influence (6 credits)

Through lectures and a series of stimulating class activities, students in this course will learn the latest research discoveries in motivation and emotion, human development, intelligence, personality, psychological testing, stress and health, abnormal psychological functioning, psychotherapy, social attraction, social influence and social competence. The course is intended to enhance the development of self-understanding and social competence.

Assessment: 40% coursework, 60% examination.

Not available to students who are taking or have taken **PSYC1001**.

Senior-level courses**PSYC0001. Research methods in psychology (6 credits)**

This course adopts a practical approach to teaching the analytical aspects of research techniques in psychology. It is designed to provide students with the necessary background in data treatment and analysis for their own independent research into areas of psychological interest. The logic of statistical inference and scientific explanation, their relations to human values, the merits and limitations of quantitative approaches to the study of psychological phenomena will all be discussed.

Assessment: 70% coursework, 30% examination.

Prerequisite: **PSYC1001** or **PSYC1002** or **PSYC1003**.

PSYC0002. Psychological testing and measurement (6 credits)

This course surveys the major concepts and techniques in the field of psychometrics, and provides the student with some hands-on experience with commonly used tests. Topics covered include: the context of testing and measurement; the testing process; test standardization; reliability and validity; intelligence and its appraisal; personality assessment; special domain testing; occupational applications; large-scale measurements; ethics and prospects.

Assessment: 70% coursework, 30% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0005. Introduction to counselling and therapeutic psychology (6 credits)

Provides a theoretical foundation for students who wish to learn the fundamentals of counselling or to explore their potential for professional training in mental health. Some experiential learning will be used. Major approaches; skills and practice; ethics and limitations of counselling. Working with various clinical and non-clinical populations. Cultural values and socio-political contexts. Outcome and process research.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

Assessment of this course is based entirely on coursework.

PSYC0007. Cognitive psychology (6 credits)

This course covers how humans learn to deal with information from the environment. Topics include various aspects of perception, memory, concept structure and learning, and thinking. Students will be involved in conducting experiments on cognitive functioning as part of the coursework.

Prerequisite: **PSYC1001** or **PSYC1002**.

PSYC0008. Advanced cognitive psychology (6 credits)

This course covers some recent approaches in the field of cognitive psychology. Topics may include the cognitive unconscious in perception and memory, conditioning versus cognitive learning in humans, neural networks and information processing, as well as other topics reflecting the interests of the teacher.

Prerequisite: **PSYC0007**.

PSYC0009. Life-span developmental psychology (6 credits)

This course provides an introduction to developmental psychology from a life-span perspective. The topics include: basic concepts and theories of human development; research methodology and issues in the study of developmental change; biological, environmental and social influences on development; processes of physical development over the life-span; attachment and emotional development; development of perception, language, cognition and morality; development of personality and social relationships.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**

Assessment: 70% coursework, 30% examination.

PSYC0010. History and issues in psychology (6 credits)

An examination of some of the major issues and controversies in the history of psychology which are important for the current debate and its continuation.

Assessment: 50% coursework, 50% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0016. The psychology of stress and health (6 credits)

This course adopts a biopsychosocial approach in exploring current issues and research on stress and health. Special emphasis is placed on the Hong Kong situation. Topics covered include: concepts of stress; the roles of cognition, personality and physiology in the stress response; social stressors; coping, stress management and health promotion; concepts of health and wellness; cultural implications. Students in this course shall undertake independent research projects.

Assessment for this course is based entirely on coursework.

PSYC0017. Motivation and achievement (6 credits)

This course is an introduction to theories and research on achievement motivation. The course will cover a variety of topics including: motivation as a personal trait; situational causes of motivation; cognition and motivation; sociocultural influences on motivation and achievement; the role of meaning in motivation; sex differences in achievement and work investment; age and achievement motivation; enhancing motivation in learning.

Prerequisite: **PSYC1001** or both **PSYC1002** and **PSYC1003**; and either **PSYC0019** or **PSYC0020** or **PSYC0035**.

PSYC0019. Psychology of personality (6 credits)

This course will critically examine and attempt a synthesis of a number of theories of personality as exemplified in the lives of some of the significant figures in the field. The relationship of specific theories to practical applications, personality assessment and psychotherapeutic techniques may be included. The major aims of the course are to provide a survey of the breadth and complexity of this field and to provide a perspective from which to examine assumptions about human nature and the evaluation of behaviour.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**

Assessment: 50% coursework, 50% examination.

PSYC0020. Fundamentals of social psychology (6 credits)

The course gives an overview of the field which studies the behaviour of individuals in social contexts. It covers social perception, social cognition, social motivation, attitudes and attitude change, attitude and behaviour, aggression, helping, moral behaviour, social influence on individual behaviour and group dynamics. The effects of Chinese culture on various social behaviours will form the part of the discussion.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**

Assessment: 70% coursework, 30% examination.

PSYC0022. Biological psychology (6 credits)

This course provides an introduction to biological aspects of behaviour. The topics include: biological bases of behaviour, development, learning, memory, and abnormal psychology; the nervous system; processes of brain maturation; genetic influences; psychophysiology.

Prerequisite: **PSYC1001** or **PSYC1002**.

PSYC0023. Psychology of human communication (6 credits)

This course is a laboratory course in applied social psychology. It examines the cognitive and interpersonal bases of human communication. Topics include: the cognitive and interpersonal processes involved in message formulation and comprehension; the communicative functions of nonverbal behaviour such as filled pauses and hand gestures; the cognitive and social consequences of language use; and social cognitive models of persuasive communication.

Assessment: 70% coursework, 30% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0028. Undergraduate seminar in psychology (6 credits)

This course aims at enhancing students' research competence and analytical skills in psychology. Students will be exposed to a wide variety of theoretical, as well as qualitative and quantitative methodological approaches to psychological research. The course emphasizes creative, constructive and critical thinking. Through class activities such as exercises, discussions and presentations, students will learn how to plan, read and critically evaluate psychological research. This course is highly recommended for students planning to do an undergraduate thesis in psychology.

Assessment: 100% coursework.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0029. Cognitive development (6 credits)

This course will explore the development of our cognitive abilities and capacities through early childhood, when the most complex and interesting changes occur. Cognition, in the form of problem-solving, memory, attention, categorization, language and so on, is at the core of what makes us human. Changes in these abilities are closely related to developments in our physical, motor, and perceptual capacities, as well as to social and emotional growth. Our understanding of the development of a person's ability to think, reason and conceptualize has advanced significantly in the past few decades; we will examine both the findings and experimental methods of recent research on these topics.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0030. Computational models of perception and behaviour (6 credits)

An advanced course that explores some areas of psychological research where computational models can usefully be developed. Computer models, constrained by neurobiological data, can help reveal how networks of neurones subserve perception and behaviour. Detailed attention will be given to computational analysis of problems in visual perception, biological sensing more generally, and motor behaviour. Computational theories of human visual perception, in particular David Marr's seminal work, will also be discussed. While not an essential prerequisite, students are recommended to have taken Perception (PSYC0051) or a course in sensory neuroscience.

Assessment: 100% coursework.

Prerequisite: Either **PSYC1001** or **PSYC1002**

PSYC0032. Engineering psychology (6 credits)

This course examines how knowledge in experimental/cognitive psychology is applied to the design of man-machine interface, tools, games, consumer products, etc. Students will appreciate how better designs lead to positive outcomes such as higher user satisfaction, lower accident rate, and lower job stress. Topics include human skills, motor theory, human-computer interaction, safety and health, work design, attention and performance. Most recent psychological studies on advanced technologies such as virtual reality and three-dimensional displays will be introduced. Students will also learn from site visits how such designs are implemented in real settings.

Assessment: 80% coursework, 20% examination.

PSYC0033. Industrial psychology (6 credits)

This course surveys the application of psychological principles and methods to the analysis of the complex relationships that exist between people and their work. Topics include job analysis, personnel selection, personnel training, vocational guidance, work evaluation, occupational stress, and errors.

Assessment: 60% coursework, 40% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0034. Introduction to clinical psychology (6 credits)

This course will provide a broad exposure to both theory and practice in clinical psychology. It is a foundation course in mental health, counseling and other psychological services. Also it will provide the information and understanding required to make informed decisions about how to cope with the many social problems connected with mental disorders. A wide array of types of mental disorders will be examined. Important themes will be emphasized such as the continuum in behaviour from mental health to mental illness, the diathesis-stress and nature-nurture models and epidemiology.

Prerequisite: Either **PSYC1001** or **PSYC1002** or **PSYC1003**.

Assessment: 70% coursework, 30% examination.

PSYC0035. Introduction to educational psychology (6 credits)

This course focuses on how psychological theories are applied to learning, teaching, and facilitation of human growth. The topics include major developmental theories and their application to learning and instruction, learning theories from both behavioral and cognitive traditions, effective teaching methods and practices, learners' individual and group differences, achievement motivation, and assessment. Students will be involved in learning activities that require self-reflection and integration of daily life experience.

Assessment: 100% coursework.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0036. Special topics in psychology (6 credits)

This course provides an opportunity to study in some depth an area of psychology of interest to student and a staff member alike. Individual topics may have special requirements for eligibility. Students taking this course may select one topic from the list of topics to be announced in the semester immediately prior to that in which they are taken.

Assessment for this course is based entirely on coursework.

Prerequisite: **PSYC1001** or **PSYC1002** or **PSYC1003**.

PSYC0038. Psychology of language and bilingualism (6 credits)

A study of the processes involved in language comprehension and production, including the acquisition of a native as well as second language. The cognitive bases of language learning and use, the psychology of reading and reading disabilities, the comparison of psychological aspects of the Chinese language and other languages. Cognitive functions of the bilingual, the bilingual brain, psychological factors in second language learning.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0040. Cross-cultural psychology (6 credits)

The rationale, scope, and history of cross-cultural psychology. Conceptual issues and research methods. Cultural relativism and the search for universals. The emic-etic distinction. Comparability of test scores across cultures. Non-Western approaches and contributions. Cross-cultural studies in personality, cognition, social behaviour, and psychopathology. Current status, applications, and ethical issues.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0041. Consumer psychology (6 credits)

This course examines the psychological processes underlying consumer buying behavior and the cultural and social factors mediating these processes. Consumer behavior will be studied from four psychological perspectives: motivational, information processing, attitude and attitude change, and decision-making. Students will learn to apply these perspectives to Hong Kong cases through exercises and research projects. The course offers both theoretical and practical orientations to marketing and market analysis.

Assessment: 70% coursework, 30% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0044. Organizational psychology (6 credits)

This course surveys the application of psychological principles and methods to the analysis of the complex relationships that exist between people and the social/cultural environment in their work organization. Topics include work motivation, job satisfaction, leadership, group relations, conflicts, organization design, and cross-cultural issues.

Assessment: 60% coursework, 40% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**.

PSYC0050. Knowing and acting in everyday life (6 credits)

This course investigates knowing and acting as an integral process by which we construct our experiences and interact with the world to maintain our well-being. Pragmatic approaches to knowledge ranging from Western empiricism to postmodern constructionism. Taoism and Buddhism are introduced. Students are encouraged to practice what they have learned by becoming more aware of their own acts of knowing and their consequences in everyday life. Projects and tutorial discussions are designed to aid this practice.

PSYC0051. Perception (6 credits)

An introduction to sensation and perception, with an emphasis on the psychology of seeing. Specific topics include the following: examination of the functional properties of sensory systems (e.g., auditory system, color vision, vestibular system, touch and kinaesthesia); phenomenology of sensation and perception; psychophysical limits of perceptual systems; goals of sensory coding; structure and evolution of sensory systems; theories of perception. Perceptual experiments will be conducted by students in laboratory classes.

Assessment: 100% coursework

Prerequisite: **PSYC1001** or **PSYC1002**.

PSYC0052. Advanced social psychology (6 credits)

This course provides an in-depth examination of two classic questions in personality and social psychology: What is social about social psychology? and Where is the person in personality psychology? By integrating research findings from experimental psychology, individual differences psychology and social psychology, this course seeks an integrative understanding of how an individual behaves in a social context. Topics include: person-situation interactions; interpersonal perception; stereotyping; intergroup dynamics; achievement motivation; psychology of the self; language use and interpersonal processes; cultural influences on cognition and behaviour.

Assessment: 70% coursework, 30% examination.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**; and **PSYC0020**.

PSYC0053. Advanced research in industrial/organizational psychology (6 credits)

This research-based course focuses on specific topics in industrial/organizational psychology that are pertinent to the latest economic development in Hong Kong and in the Greater China Region. Psychometric assessment of various job attitudes, aptitudes, and work-related personality will be one such topic. Students will develop their knowledge and hands-on skills in selected areas covered in the introductory courses of Industrial Psychology and Organizational Psychology.

Assessment: 75% coursework, 25% examination.

Prerequisite: **PSYC0033** or **PSYC0044**.

PSYC0054. Human neuropsychology (6 credits)

This course introduces to you the basic principles of *Neuropsychology*. The objectives of the course are: (1) to introduce basic concepts of neurophysiology and functional neuroanatomy, (2) to review models describing different cognitive functions discussed in this course, and (3) to introduce the concept of brain-behavior connection via reviewing the neuro-anatomical and neuropsychological mechanisms underlying some common brain disorders.

Assessment: 100% coursework.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**

PSYC0055. Research internship in psychology I (3 credits)

Students will have an opportunity to learn to do research as an intern in ongoing empirical research projects under a teacher's supervision in the Department of Psychology. The internship includes participating in lab meetings or meeting individually with the supervisor, reading relevant theoretical and empirical articles, assisting in ongoing empirical research projects, and writing an internship report. Information about research projects offering internship placements and application procedure will be available in the Psychology Department webpage. Internship I and II can be done with the same supervisor or two different supervisors.

Assessment: 100% coursework.

PSYC0056. Research internship in psychology II (3 credits)

Please refer to Research internship in psychology I for the course description. Internship I and II can be done with the same supervisor or two different supervisors.

Assessment: 100% coursework.

For candidates admitted in or after the academic year 2003-2004**PSYC3001. Thesis in psychology (6 credits) (For psychology major)**

An empirical investigation of a psychological problem. The study should be complete in itself; for example it may consist of the replication of a study done elsewhere in order to throw further light on the discussion by bringing in material which is available because of the particular situation in Hong Kong; or a basic investigation of a social or experimental phenomenon which has attracted the attention of the investigator. Weekly lectures will cover theoretical and practical issues in planning, conducting, reporting, and evaluating research in psychology. Thesis research will be supervised individually by teaching members of the Department. Eligible students will be invited by the Department to apply for admissions into this course. Approval by Departmental Head is required for admissions into this course.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**; and **PSYC0001**.

For candidates admitted in or before the academic year 2002-2003**PSYC3001. Thesis in psychology (6 credits) (For psychology major)**

An empirical investigation of a psychological problem. The study should be complete in itself; for example it may consist of the replication of a study done elsewhere in order to throw further light on the discussion by bringing in material which is available because of the particular situation in Hong Kong; or a basic investigation of a social or experimental phenomenon which has attracted the attention of the investigator. Weekly lectures on research design and methods will be offered. Weekly tutorial attendance for thesis supervision is required. Individual supervision may be provided subject to departmental approval.

Prerequisite: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**; and **PSYC0001**.

PSYC3002. Advanced research methods in psychology (6 credits)

Weekly lectures will cover theoretical and practical issues in planning, conducting, reporting, and evaluating research in psychology. Students will each do an independent empirical research project; weekly tutorial attendance for research supervision is required. Approval by Departmental Head is required for admissions into this course. Assessment: 100% coursework.

Prerequisites: Either **PSYC1001** or both **PSYC1002** and **PSYC1003**; and **PSYC0001**

SOCIAL WORK AND SOCIAL ADMINISTRATION**First-year Course****SOWK1001. Introduction to social administration (6 credits)**

This is a basic course in the understanding of social policy in the areas of human resources planning and education, land use and housing, ageing and social security, family and support services, etc.

Assessment: 40% coursework, 60% examination.

Second- or Third-year Courses**SOWK0012. Social welfare in China (6 credits)**

The course explores the philosophies, organization, techniques and development of social welfare provision in China. The work of service organizations such as the Civil Affairs Bureau, Street Offices, Trade Unions, Federation of Women, and the Communist Youth League will be studied. Issues concerning social security, youth policy, women's status and child care, the care of the elderly, the physically and mentally handicapped and professional training will be reviewed.

SOWK0014. Health administration (6 credits)

The theme of this course will be the importance of taking into account the cultural, economic, social and physical environments when examining matters to do with the provision of health care. The aim will be to introduce students to the issues of planning and priorities, financing and resource allocation, management principles, arguments concerning quality versus quantity, community health and public education as they relate to health administration.

SOWK0023. Social policy issues in Hong Kong (6 credits)

This course will examine the issues of social policy in Hong Kong including privatization of welfare services, the impact of ideology of welfare on welfare development in Hong Kong, the issue of equity and equality in welfare provision, community care and service needs of the new arrivals from the mainland. Different theories of welfare will be discussed in relation to local welfare issues.

SOWK0054. Gender and society - a policy perspective (6 credits)

Men and women's experience of the social world is significantly different but gender as a social construct is frequently overlooked both in academic discourse and in policy planning arenas. Gender effects are clear in health, education, employment, housing, social security provision, political activity and family (both in terms of private relations and family policy). This course will examine the different theories of gender discrimination, the consequent effects on social, economic and political life and attempt to answer the question 'what is to be done about it?'

SOWK0055. Management in human service organizations (6 credits)

The aim of this course is to enable students to understand the recent business-oriented reforms in human service organizations. Human service organizations provide welfare, education and medical services to their users. The dynamics of quality improvements, strategic planning, monitoring and control, management information system, performance appraisal, supervision, stress management, teamwork, financial management and change are included.

Examinations

Each of the above courses will be examined by one two-hour written examination, with assessment of coursework providing a total of 40%, and the two-hour paper a total of 60%.

Minor in Social Administration

Students who intend to declare a minor in Social Administration are required to take not less than 24 credit units of second and third-year courses from the Social Work and Social Administration syllabus. As a prerequisite, students must pass either course SOWK1001 or SOWK1003.

SOCIOLOGY

The Sociology Department offers three courses to first-year BA students.

The courses are **Introduction to sociology**, **Discovering society** and **Introduction to anthropology**. The examination will consist of one two-hour paper.

In their second and third years, students from the Department of History, Department of Philosophy, the American Studies Programme and the Linguistics and Philosophy Programme, may take up to the equivalent of eight 6-credit courses in Sociology. All other students may take up to the equivalent of five 6-credit courses in Sociology.

Students who intend to major in Sociology have to take eight 6-credit or more courses in Sociology of which **SOCI0001** and **SOCI0042** are compulsory.

Students who intend to declare a minor in Sociology are required to take not less than 24 credit units of second and third-year courses from the Sociology syllabus. No prerequisites are required in the first year.

Some of the Sociology courses are offered in the first half of the academic year, and others in the second half. The examination for each course will consist of one two-hour paper.

The final result for each course will be determined by a coursework assessment grade (40%) and an examination grade (60%), except where otherwise specified.

The courses offered for first-, second- and third-year students are listed below. Not all the courses listed will necessarily be offered every year.

First-year Courses

SOCI1001. Introduction to sociology (6 credits)

This course introduces students to the nature of sociological enquiry and the basic concepts used in sociological analysis. After some reference to the influence of inheritance and environment on human social behaviour, the course will focus on key concepts used in the analysis of cultures, social structures, social processes and social change. The relationship between research, concepts and contemporary theory will be explored at an introductory level.

SOCI1002. Discovering society (6 credits)

This course introduces students to the sociological way of thinking through reference mainly to Chinese societies such as Hong Kong, Mainland China, and overseas Chinese communities.

SOCI1003. Introduction to anthropology (6 credits)

This course will explore, through cross-cultural comparison, key social and cultural issues, such as marriage and the family, caste and class, ethnicity and identity, language and culture, state formation, economic values, gender and religion. The course will draw on studies of the peoples and cultures of Asia.

Second- or Third-year Courses

SOCI0001. A history of social theory (6 credits)

This course introduces students to the development of sociological thought in the nineteenth and twentieth centuries.

SOCI0002. Class, wealth and poverty: inequality and injustice in Hong Kong (6 credits)

This course deals with the phenomenon of social inequality. It will cover topics such as theoretical explanations of this phenomenon; the methodological problems involved; different types of social stratification including caste, class, gender and ethnicity; the consequences of stratification on life chances and life styles; and social mobility. A comparative approach will be adopted.

SOCI0003. Contemporary Chinese society (6 credits)

This course attempts to analyse the social system in the People's Republic of China. Sociological explanations of the Chinese Communist Revolution, the process of social reintegration through ideology and organization, the socialist path to modernization, and continuities and discontinuities with social patterns in the past will be discussed.

Prerequisite: None, but **SOCI0052** recommended.

SOCI0005. Criminal behaviour (6 credits)

This course focuses on the psychology of criminal conduct and social psychological explanations of individual and group offending. Topics include: psycho-social theories of criminal behaviour; mental disorder and crime; sexual and dangerous offenders; therapeutic communities; forensic psychology; serial offenders; and issues in ethics, treatment and intervention.

Assessment: 50% coursework, 50% examination.

Pre-requisite: None, but **SOCI0071** recommended.

SOCI0006. Critical issues in media studies (6 credits)

This course addresses the issues related to the construction of reality by the media. In recent years, the media have been subject to various criticisms, including negative reporting, tabloid journalism, and ideological biases. These criticisms will be reviewed with particular focus on the extent to which the media can provide an objective and fair representation of reality.

SOCI0007. Cultural studies: themes and perspectives (6 credits)

This course introduces students to theories, methods and studies of contemporary culture. Topics include: the problem of cultural creation under capitalism; the impact of the mass media on children; popular stars and their fans; women's magazines and the issue of sexism; the consumption behaviour of young people; modernism and post-modernism.

Pre-requisite: None, but **SOCI0019** and **SOCI0015** recommended.

SOCI0008. Culture and society (6 credits)

This course will introduce some of the central concerns of cultural and social anthropology (culture and human nature; the components of culture; the diversity of human cultures and societies; culture and social behaviour; social change) through a study of the theoretical concerns and empirical fieldwork of selected social and cultural anthropologists of the twentieth century.

SOCI0009. Economic development and social change (6 credits)

This course will be concerned with the dynamics and consequences of economic transformation in the developing world, with a particular focus on industrialization in East Asia. We will begin with a brief survey of some of the general theoretical frameworks that have been used to explain development in East Asia, as elsewhere, before moving on to examine particular societies and thematic issues in the light of these general frameworks. The societies to which most attention will be paid will be Japan, South Korea, Taiwan, Hong Kong, Singapore and Malaysia. The thematic issues to be addressed will include the transformative significance of historical conjunctures, free markets, foreign investment, economic cultures and state policy.

SOCI0010. Education and teaching (6 credits)

Formal educational institutions in society will be examined, using the major concepts and theories of sociology. Emphasis is placed on the relationship between education and other important social institutions such as the family, the polity and the economy. The questions of equality of educational opportunity and the potential role of education in fostering social change will also be analysed.

SOCI0011. Gender and crime (6 credits)

Women who engage in illegal activities typically acquire a 'double deviant status'; they are perceived to be violating legal codes as well as gender proscriptions. Women offenders are not simply the shoplifter or the cocaine addict, but the 'fallen woman', the 'wicked temptress', and the 'immoral mother'. Such views about women offenders have been the basis for their differential treatment under the law and in punishment systems. The purpose of this course is to critically assess these assumptions and the gendered ways of social control policies.

The course is organised into three main sections. The first part of the course will examine the 'facts' on female offenders and theoretical explanations for female delinquency and crime. The next section focuses on women as crime victims, particularly in sexual assaults and domestic violence. The last section of the course traces and compares the development of social control policies (as expressed in the law, the criminal justice system, and corrections) aimed specifically at women offenders in several countries.

Assessment: 60% coursework, 40% examination.

Pre-requisite: None, but **SOCI0071** recommended.

SOCI0012. Gender and society (6 credits)

This course will focus on the social construction of gender and the patterns of inequality that result from this process. Themes to be examined are: biology and destiny; social definitions of masculinity and femininity; sex role socialization; consequences of gender differentiation; theoretical perspectives. In addition, the contribution that social theory has to make to the question of the origins of sex inequalities will also be examined.

Assessment: 50% coursework, 50% examination.

SOCI0013. Gender in Chinese societies (6 credits)

This course focuses on gender issues in Chinese societies: how women and men live out their lives in history and at present in China, Taiwan, Hong Kong and other overseas Chinese communities. It also compares gender issues in Chinese and Western societies, as well as in different Chinese communities.

Pre-requisite: None, but **SOCI0012**, **SOCI0011**, **SOCI0052**, and **SOCI0003** recommended.

SOCI0014. Globalization, work and industry (6 credits)

This course provides a historical perspective on the transformations in the nature of work during the twentieth century through a focus on changes in corporate organization, technology and production systems, and managerial ideology and practices. It also deals with the impact on the nature and meaning of work of such contemporary developments as new production concepts, the flexible firm, the shift from industrial relations to human resource management and the globalization of production.

Assessment: 25% coursework, 75% examination.

SOCI0015. Hong Kong popular culture (6 credits)

This course examines the major research landmarks in the study of popular culture in modern societies. The theoretical and methodological issues raised will serve as a guide for a series of workshops and field projects which investigate the history, nature and social significance of popular culture in Hong Kong.

Prerequisite: None, but **SOCI0043** recommended.

SOCI0016. Hong Kong society (6 credits)

An appraisal of the sociological research that has been done and the further research that needs to be done on Hong Kong society, covering such topics as: demographic structures and processes; kinship, marriage and family; the sociology of economic life; the polity; social stratification; systems of knowledge and belief; the mass media.

SOCI0017. Japanese economic institutions (6 credits)

This course will focus on Japanese economic organizations and the ways they are influenced by Japanese culture and political and social structures. The topics covered include: development of the large corporation, management structures and styles, education and the employment system, the organization of work on the shop-floor, trade unions and industrial conflict, characteristics of small firms, inter-enterprise cooperation and competition, the role of industry associations, business and the state, Japanese enterprises abroad.

Assessment: 25% coursework, 75% examination.

Prerequisite: None, but **SOCI0018** recommended.

SOCI0018. Japanese society (6 credits)

This course focuses on some salient features of Japanese culture and society. The topics covered in the course are: the nature of Japanese society, culture and national character, family and kinship, social stratification, rural and urban communities, and social problems. Emphasis is also given to comparing Japan with other countries, especially China.

Assessment: 25% coursework, 75% examination.

SOCI0019. Life styles and modern culture (6 credits)

This course explores the dynamics of modern society by looking at the manifold styles and life in modern culture. It examines questions on what underlies styles, how choices in life are made, and how cultural spaces are closed and created.

Pre-requisite: None, but **SOCI0007** and **SOCI0015** recommended.

SOCI0021. Marriage and the family (6 credits)

Marriage and the family are viewed comparatively, using historical and cross-cultural data. Included are the impact of industrialization and urbanization on family life, different forms of family organization and the societal conditions under which they occur, theories of mate selection, recent changes in dating and premarital sexual involvement, parenthood, and marital adjustment.

SOCI0024. Modern social theory (6 credits)

This course will be a critical exposition of many of the major trends in modern social theory, linking contemporary movements with older philosophical traditions in an attempt to trace continuities and ruptures in social thought. The course will be concerned with the contributions of behaviourists and social exchange theorists, the efforts of contemporary interactionists and French structuralists, and the post-structuralist enterprise.

Assessment: 25% coursework, 75% examination.

Prerequisite: None, but **SOCI0001** recommended.

SOCI0027. Politics and society (6 credits)

This course offers a sociological discussion of political power, political institutions, political processes, and political behaviour.

Assessment: 25% coursework, 75% examination.

SOCI0028. Population and society (6 credits)

The quantity and quality of population have profound effects on a society. The number of people who are born, who die and who migrate within or out of a society are results of decisions and actions taken by individuals or families which are in turn affected by local and international events and policies. Changes in the number and in the characteristics of a population also have far-reaching social, economic and political consequences. On the macro-level, this course will examine the inter-relationship between social, economic and political processes, and the demographic processes of fertility, mortality and migration. On the micro-level, it will investigate the mutual effects between actions of individuals and families, and the larger social and demographic processes.

Assessment: 25% coursework, 75% examination.

SOCI0030. Quantitative sociological analysis (6 credits)

This course introduces students to basic concepts and techniques in formulating and testing sociological hypotheses. Real data sets, with special reference to Hong Kong, will be analysed.

Assessment: 25% coursework, 75% examination.

SOCI0035. Selected topics in social and cultural anthropology (6 credits)

This course will examine the development of theory and empirical research in one or more selected topics in social and cultural anthropology. The topics to be covered will vary from year to year and will be announced before the beginning of the academic year.

Prerequisite: None, but **SOCI0008** recommended.

SOCI0036. Social anthropology of Hong Kong and Guangdong (6 credits)

This course examines the transformation of culture in Hong Kong and compares it with developments in neighbouring Guangdong. It looks at changes in family organization, ritual and popular culture and problems of urban anthropology in Hong Kong.

SOCI0038. Social control (6 credits)

A discussion of the problems of social order and control; basic techniques of social control; control in interpersonal relationship and small groups; the role of ideology and mass media in social control; the uses of conflict in establishing order.

Assessment: 25% coursework, 75% examination.

Prerequisite: None, but **SOCI0027** recommended.

SOCI0041. Social problems (6 credits)

This course is designed to introduce students to a number of contemporary social problems, social issues, and social concerns. Special emphasis is given to the nature of social problems in Hong Kong.

SOCI0042. Social research methods (6 credits)

The aims of this course are to introduce the basic principles and procedures which form the foundation of social research, to review the main types of research designs and methods of data

collection used in social research, and to provide a set of criteria for analysing and evaluating the products of social research. The types of research covered will include participant observation, experimental design, survey methods and documentary analysis. Ethical and political issues in social research will also be discussed.

Assessment: 25% coursework, 75% examination.

SOCI0043. Sociology of contemporary culture (6 credits)

This course aims to survey a number of theoretical and methodological approaches to the study of contemporary cultural life. Topics covered will include the production and consumption of mass communication products (TV, films, advertisements, fiction, pop music), spectator sports, leisure patterns and subcultural lifestyles.

Assessment: 25% coursework, 75% examination.

SOCI0044. Sociology of economic life (6 credits)

This course deals with the relations between the economic and non-economic aspects of social life. Economic attitudes such as achievement motivations and work ethics, economic processes such as innovation and the establishment of business trust, economic roles such as entrepreneurs and managers, and economic organizations such as family firms and corporations will be examined in their sociocultural contexts.

Assessment: 25% coursework, 75% examination.

SOCI0046. Sociology of law (6 credits)

This course examines the interplay between law and society. It has a strong cross-cultural input, combining sociological, anthropological and historical materials. Students will be introduced to sociological theories of law, and to the theory and practice of law in socialist and liberal societies as well as pre-industrial and developing societies. The course therefore covers the customary, common law and codified legal systems and will examine the connection between legal institutions and social values.

Assessment: 60% coursework, 40% examination.

SOCI0047. Sociology of punishment (6 credits)

This course deals with sociological and criminological theories of punishment. It will examine the historical and social context of punishment and look at the changing form of punishment in society. Students will be introduced to current debates on penal policy and corrections within the criminal justice system.

Assessment: 25% coursework, 75% examination.

Prerequisite: None, but **SOCI0071** recommended.

SOCI0048. Sociology of sexuality (6 credits)

This course examines how different cultures and sub-cultures construct their own categories of sexual desire, sexual identity, eroticism and sexualities. It covers theories of sexuality, issues in the cultural construction of sexuality, practices of sexual diversity and media representations of sex.

Assessment: 50% coursework, 50% examination.

SOCI0049. The body and society (6 credits)

This course examines the ways in which the human body embodies the key ideas and cultural assumptions in society. It also looks at how major political, social and personal problems are expressed through the body.

SOCI0052. Traditional Chinese society (6 credits)

This course deals with the sociological significance and methodology of the study of Chinese society. The theme is social integration - how social order was attained in the late imperial period, and how that order disintegrated after the Western impact. Important institutions such as family and kinship, social stratification and mobility, rural and urban organizations, central and local government, religion and other belief systems will be discussed.

SOCI0053. Youth and youth culture (6 credits)

This course explores issues such as the discovery of childhood and adolescence, the development and expressions of youth culture in different societies including the United States, Britain, Japan, Canada, as well as youth cultures in Hong Kong.

SOCI0054. Triads and organized crime (6 credits)

In Hong Kong, Triads are known to have been long involved in the illegal businesses of drugs, gambling, prostitution, loan sharking, debt collecting and smuggling. Triads are also notorious for organized extortion from legitimate businesses, such as the entertainment industry, street hawking, wholesale markets and minibuses services, interior decoration business, the trading of properties, and the film industry. Since Hong Kong Triads are believed to be increasingly active in drug trafficking, human smuggling, and economic organized crime such as credit card fraud, counterfeiting, and money laundering, Western police foresee that Hong Kong Triads are replacing the Italian Mafia as the most powerful criminal organization in the world in the next century. Are these contentions correct? In order to understand what Triads exactly do in different kinds of organized crime, this course is specifically designed to analyse the role of Hong Kong Triads in legal, illegal, and international markets.

SOCI0055. A cultural study of tourisms and tourists (6 credits)

The phenomenal growth of tourism in contemporary societies is of major social and cultural significance. This course introduces students to a cultural study of tourism viewed as a complex social phenomenon connected with social and cultural dynamics. Special attention will be given to Asian and Chinese experiences, not only as guest societies, but also as host societies.
Assessment: 50% coursework, 50% examination.

SOCI0056. Criminal justice: policy and practice (6 credits)

This course primarily aims to familiarize students with the idea that criminal justice can be viewed as a system consisting of interaction between three main components: police, courts, and corrections. Criminal investigation, arrest, prosecution, trial, conviction, sentence, incarceration, and community supervision will be examined. Attention will also be given to the formation and implementation of criminal justice policy. Students will be afforded the opportunity to explore a number of criminal justice systems found in other parts of the world but special attention will be devoted to the Hong Kong criminal justice system.

Prerequisite: None, but **SOCI0071** recommended.

SOCI0060. Fraud, corruption and computer crime (6 credits)

This course introduces students to the nature of crimes committed by white-collar people such as businessmen, government officials, politicians, technicians and professionals. It examines in depth three major types of white-collar crimes: fraud, corruption and computer crime.

SOCI0061. Life styles and religious practices (6 credits)

In response to the highly stressful modern urban environment, there has been a movement towards alternative life style practices that are closely connected to various forms of religious practices. This course explores the reasons for the attractions of these religious practices, how they influence urban life styles, and why individuals and groups are attracted to the movements.

SOCI0062. Media development and cultural change in contemporary China (6 credits)

Economic reform and the rapid improvement of living standards have transformed the social and cultural landscape of contemporary China dramatically. This course introduces students to change in these areas since 1979. It focuses in particular on the rapid development of mass media and the emergence of a consumer culture.

SOCI0063. Multicultural societies and modern identities (6 credits)

This course explores how individuals and groups, through the use of traditional and modern cultural idioms, attempts to negotiate, adapt and create their own identities in modern multicultural societies. Topics to be covered may include multiculturalism and the modern nation state; local, ethnic and global identities; religion and violence; popular culture and modern values; food and identity and intercultural romances, marriage and family. Videos and films will be used as teaching materials.

SOCI0064. Globalization and the information society: myths, facts and emerging patterns (6 credits)

This course will draw upon the most recent social research and undertake a critical examination of the ideas of globalization and information society. Three main areas will be covered: the nature of the knowledge-based informational economy, the ideas of risk, trust, and other economic-sociological aspects of e-business, and the transformations of work and non-work relationships as well as our experiences of time and space in the information age.
Assessment: 100% coursework.

SOCI0065. Understanding media studies (6 credits)

This course provides an analysis of the nature, development and impact of communication media in society. It introduces students to the approaches for understanding the role of mass media in society. It also examines a number of substantive issues concerning the actual functioning of modern communication media. Topics covered will include: changing technologies of communication, the ideology, ownership and control of modern media, ideals and practices of journalism, the uniqueness of different media forms like television, cinema, print and the internet, the political impact of media, the social impact of new communication technologies, the regulation of and access to broadcasting, and the globalization of communication media.

SOCI0066. The Asian economic miracles and beyond (6 credits)

This course will examine the Asian economic miracles from the economic, social, and political angles. First, it will analyze the making of the economic miracles by exploring the roles of government policies, family and related social institutions, as well as the global political-economic forces. The relationships between these factors and the 1997 financial crisis will also be examined. Second, the course will look at the impacts of economic development on alleviating income and other forms of social-cultural inequality. Finally, it will address the complex interactions between economic development and political democratization. The course will focus on Hong Kong, Singapore, South Korea, and Taiwan, but it will bring in the experiences of the Mainland China, Japan and other Southeast Asian countries where appropriate.

SOCI0067. Crime and the media (6 credits)

The media plays an extremely influential role in the public's conceptions of crime and order. This course is designed to look at the different ways in which the media shapes our ideas and responses to crime. The course is divided into two main sections. The first half of the course examines representations of crime in different media forms and theoretical explanations for why crime is portrayed in particular ways. The second half of the course focuses on the representation of crime in popular culture, particularly in films and novels.

Assessment: 60% coursework, 40% examination.

SOCI0068. Religious movements: peace, nationalism and terrorism (6 credits)

This course examines the emergence of various religious movements in the world today and the psychology of the people involved in these religious movements. It will examine why some religious movements expound on world peace while others advocate religious nationalism and religious terrorism. It will answer the question: "why are the religious fanatics willing to sacrifice themselves and others in the name of religion", "are we living in a religiously dangerous world today?"

Assessment: 50% coursework, 50% examination.

SOCI0069. Perspectives on crime and deviance (6 credits)

Building on the introductory course, the course aims to increase both the applied and theoretical aspects of understanding the causes of particular crimes and the remedies deployed to minimize their impact on individuals and society. Topics covered include violent and sex crimes, property crimes, illegal drug use, organized and elite crime, corruption and new crime (e.g. environmental, consumer and computer crime). The second half of the course examines topics in the administration of justice by focusing on the adjudicative process and the role of punishment including: the general rules of evidence; the principles and law of sentencing; and the efficacy and ethics of offender treatment and punishment. Related topics may include issues such as: police and judicial discretion; the sociology of prisons; community and intermediate punishments.

Assessment: 50% coursework, 50% examination.

Prerequisite: **SOCI0071.**

SOCI0070. Chinese identities and global networks (6 credits)

This course will explore the changing experiences and identities of Chinese in a globalizing world. It will examine the formation of Chinese communities and varieties of Chinese identities and representations in various parts of the world. Topics to be discussed include the use of social capital and guanxi networks in their social, economic and political pursuits, their desire to plant new cultural

roots in their adopted countries, their sentiments towards their native home villages and ancestral villages in Mainland China, transnational socio-economic linkages and transnational businesses.

This course aims to enhance students' understanding of the formation of Chinese identities and representations in a globalizing world as well the significance of transnational linkages across socio-political boundaries.

Assessment: 50% coursework, 50% examination.

SOCI0071. Criminology (6 credits)

The course introduces students to criminology as both an applied and academic discipline. The subject matter of criminology is diverse involving research drawn from many disciplines including medicine, law and sociology. The course begins by focusing on the state of crime in Hong Kong and introduces students to the operations, functions and nature of the various criminal justice agencies involved in the control of crime. The course also provides a general review of the major theoretical approaches and issues in understanding and measuring crime.

The course also provides an applied component which emphasizes the principles and practice of investigative interviewing - a core skill in the criminal justice system. Related topics covered to enhance the context of investigative interviewing include victimology, the investigative process and the role of forensic sciences (corroboration), and the legal rights of the suspect. Students will be required to visit courts, prisoner treatment programmes and participate in interviewing exercises and practicums.

Assessment: 50% coursework, 50% examination.

SOCI0072. Policy, governance and training in cultural tourism (6 credits)

This course attempts to provide students with an overview of policy and governance in tourism. It will also provide them with hands-on experience in policy formulation - regarding the creation and interpretation of the issues that are connected to the understanding of cultural tourism. Issues such as ethnicity, the environment, culture and heritage will be studied. Students will be taught to interpret and analyse how tourist gazes are constructed for different types of tourism using the project-based method. Students will also be exposed to social and economic as well as ethical considerations of these creations.

Assessment: 50% coursework, 50% examination.