

REGULATIONS FOR THE POSTGRADUATE DIPLOMA IN EDUCATION (PGDE)

(See also General Regulations)

Ed201 Admission requirements

To be eligible for admission to the Postgraduate Diploma in Education, candidates shall

- (a) comply with the General Regulations;
 - (b) hold
 - (i) a Bachelor's degree with honours of this University; or
 - (ii) another qualification of equivalent standard from this University or another university or comparable institution accepted for this purpose; and
 - (c) satisfy the examiners in a qualifying examination, if required.
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Ed202 Qualifying examination

- (a) A qualifying examination may be set to test the candidates' formal academic ability or their ability to follow the curriculum prescribed.
 - (b) Candidates who are required to satisfy the examiners in a qualifying examination shall not be permitted to register until they have satisfied the examiners in the examination.
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Ed203 Length of curriculum

The curriculum shall normally extend over one academic year of full-time study or two academic years of part-time study. Candidates shall not be permitted to extend their studies beyond the maximum period of registration of two academic years of full-time study and four academic years of part-time study, unless otherwise permitted or required by the Board of the Faculty.

Ed204 Curriculum requirements

To complete the curriculum, candidates shall

- (a) follow instruction in the syllabuses prescribed and complete all specified work as required;
 - (b) satisfy the examiners in all assessment tasks as may be required;
 - (c) participate in such seminars, tutorials, field, laboratory or practical work, etc as may be organized as part of the curriculum; and
 - (d) satisfy the examiners in any oral examination which the examiners may prescribe.
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Ed205 Advanced standing

- (a) Advanced standing may be granted to candidates in recognition of studies completed successfully in this University or another university or comparable institution acceptable for this purpose.
- (b) Candidates may be granted advanced standing for the Educational Studies course(s) subject to the condition that the application for advanced standing is received within five years of successful completion of the relevant courses or graduation from the qualification accepted for this purpose, whichever is later.
- (c) Application for advanced standing shall be made prior to the commencement of the curriculum, and should be accompanied by copies of academic transcripts to support the application.

- (d) Courses from institutions other than this University granted advanced standing shall not normally be considered in determining the award of mark of distinction but will be recorded on the transcript of the candidate.
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Ed206 Assessment and grades

- (a) Candidates shall be assessed by diverse forms of assessment as prescribed by the examiners during the course of their studies.
- (b) Candidates shall not be permitted to repeat a course for which they have received a D grade or above for the purpose of upgrading.
- (c) Courses in which candidates are given an F grade shall be recorded on the transcript of the candidate, together with the new grade if the candidate is re-assessed or repeats the failed course.
- (d) Candidates shall not be permitted to retake a failed course or present themselves for re-assessment as a second attempt if they have otherwise satisfied all the requirements stipulated in these regulations for the award of the PGDE.
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Ed207 Re-assessment

- (a) Candidates who have failed to satisfy the examiners in not more than three courses at the first attempt may be permitted to present themselves for re-assessment of the failed course(s) as determined by the Board of Examiners.
- (b) Candidates who have failed to participate in curricular activities as prescribed in Ed204 (c) may be permitted to complete re-assessment tasks as determined by the Board of Examiners.
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Ed208 Discontinuation

Unless otherwise permitted by the Board of the Faculty, candidates shall be recommended for discontinuation of their studies if they

- (a) have failed to satisfy the examiners in any of the following:
- (i) more than three courses at the first attempt;
 - (ii) any course on re-assessment;
 - (iii) all re-assessment tasks required under Ed207(b);
- (b) are not allowed to take or have been withdrawn from Practical Teaching course, and hence will not be able to satisfy the professional requirements of the curriculum; or
- (c) have exceeded the maximum period of registration specified in Regulation Ed203.
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Ed209 Award of diploma

- (a) To be eligible for the award of the Postgraduate Diploma in Education, candidates shall
- (i) comply with the General Regulations; and
 - (ii) complete the curriculum and satisfy the examiners in accordance with these regulations and the syllabuses.
- (b) Candidates who have shown exceptional merit may be awarded a mark of distinction which shall be recorded on the transcript of candidates. A list of candidates who have successfully completed all the curriculum requirements shall be posted on Faculty notice boards.
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SYLLABUSES FOR THE POSTGRADUATE DIPLOMA IN EDUCATION (PGDE)

The Postgraduate Diploma in Education is awarded for the satisfactory completion of a prescribed programme for one of the following major method subjects¹ that candidates admitted to:

1. Biology
2. Chemistry
3. Chinese
4. Early Childhood Education (for part-time study only)
5. Economics
6. English²
7. Geography
8. History (including Chinese History)
9. Liberal Studies
10. Mathematics
11. Physics
12. Special Education (for part-time study only)

The above major method subjects may not necessarily be offered every year.

All candidates are required to complete the following courses:

- (i) a Major Methods course corresponded to each candidate's major
- (ii) two Educational Studies courses
- (iii) a Practical Teaching course
- (iv) at least one and up to two Elective course(s)
- (v) a course on External Experience for full-time candidates majoring in Chinese or English only

Major Methods course

This course examines methods of teaching of subjects of a cognate area within the school curriculum. It focuses on work in Hong Kong schools, and concerns issues such as the place, value and problems of the area within the curriculum; the planning, design and evaluation of lessons, programmes and syllabuses to achieve interest and learning; organization and control in classrooms, laboratories and other teaching settings; new developments in teaching in Hong Kong and overseas; the use of information and communications technology in teaching and learning; methods of assessment; production of resources and evaluation of textbooks and other materials. Candidates are required to take a major methods course of their major method subject.

EDUC6602 Major methods course: Biology

This course aims to provide participants with the skills and awareness which will enable them to develop professional standing through (i) a knowledge of the changes taking place in Biology education and within education in general; (ii) a knowledge and an understanding of the educational purpose of Biology within the Key Learning Area of Science which forms part of the framework of the school curriculum in Hong Kong; (iii) an understanding of the problems which pupils face in learning Biology and seeing ways to minimize difficulties; (iv) an understanding of the principles and techniques of planning a Biology course appropriate to both classroom and laboratory work; (v) an understanding of

¹ This list of names denote areas of study, not exact course titles

² English as a Second Language

the approaches through which lessons should be structured; (vi) an ability to use these approaches for promoting and assessing learning; and (vii) a knowledge of the principles and structures of the existing syllabi of Biology in Hong Kong schools and their relationships to the wider curriculum.
Assessment: 100% coursework.

EDUC6606 Major methods course: Chemistry

This course aims to provide participants with the skills and awareness which will enable them to develop professional standing through (i) a knowledge of the changes taking place in Chemistry education and within education in general; (ii) a knowledge and an understanding of the educational purpose of Chemistry within the Key Learning Area of Science which forms part of the framework of the school curriculum in Hong Kong; (iii) an understanding of the problems which pupils face in learning Chemistry and seeing ways to minimize difficulties; (iv) an understanding of the principles and techniques of planning a Chemistry course appropriate to both classroom and laboratory work; (v) an understanding of the approaches through which lessons should be structured; (vi) an ability to use these approaches for promoting and assessing learning; and (vii) a knowledge of the principles and structures of the existing syllabi of Chemistry in Hong Kong schools and their relationships to the wider curriculum.

Assessment: 100% coursework.

EDUC6608 Major methods course: Chinese

This course is designed to prepare university graduates to teach Chinese Language mainly in schools within Hong Kong. The course aims at enhancing participants' knowledge of Chinese Language curriculum, pedagogies and their innovation, as well as providing professional training to participants for their development into leading education practitioners. The content of the course includes theories of education, pedagogies and teaching practice. The course focuses on the mainstream Chinese Language curriculum, but also provides opportunity for exploring other Chinese Language curricula, such as Chinese Language curriculum in international schools.

Assessment: 100% coursework.

EDUC6632 Major methods course: Early childhood education

This course enables participants to use evidence-based practice in early childhood settings to make a positive difference in young children's lives. By the end of the course, participants will be better able to (i) understand and promote early child development and learning; (ii) observe, document and assess young children's learning; (iii) understand and implement a wide spectrum of effective approaches to facilitate young children's development and learning; (iv) build family-community relationships; (v) deal with the needs of diverse learners; and (vi) identify themselves as early childhood professionals with specialized training. Participants will also develop the knowledge and skills to effectively facilitate children's learning in early childhood settings. In all modules, participants will be encouraged to engage in independent and collaborative learning and access knowledge in the field through the use of information technology.

Assessment: 100% coursework.

EDUC6612 Major methods course: Economics

This course aims to help participants develop awareness and appropriate teaching skill which will enable them to acquire a level of competence necessary for teaching of economics and other related subjects in school. The course will also strive to help the participants reflect on practices so that they can turn to their own experiences as well as others' for personal learning and growth. The course comprises

a series of lectures, students' presentation sessions and workshops throughout the year of study. Occasionally, guest-speakers will give talks on topics related to specific areas of Economics teaching.

The common method components/topics may be taught together with other humanities subjects within the Personal, Social and Humanities Education (PSHE) Key Learning Area.

Assessment: 100% coursework.

EDUC6614 Major methods course: English

This course aims at preparing participants to teach in local Hong Kong primary and secondary schools. The focus of this course is the teaching and learning of English as a Second or Foreign Language. The course is also suitable for teachers of English as a Second/Foreign Language in international schools.

The full-time programme introduces participants to the various skills and processes involved in learning and using English as a second or foreign language and to a variety of approaches to teaching and assessing these skills, with particular emphasis on the demands of teaching English as a Second/Foreign Language in Hong Kong primary and secondary schools.

The part-time programme draws on participants' existing English as a Second Language teaching experience to develop and extend their knowledge and understanding of the skills and processes involved in learning and using English as a second or foreign language. The course will introduce participants to a range of approaches to teaching and assessing English as a Second Language in Hong Kong primary and secondary schools.

Assessment: 100% coursework

EDUC6616 Major methods course: Geography

This course aims to provide participants with the skills and awareness which will enable them to develop professional standing through (i) a knowledge of the changes taking place in geographical education and within education in general; (ii) a knowledge and an understanding of the educational purpose of geography within the Key Learning Area of Personal, Social and Humanities Education (PSHE) which forms part of the framework of the school curriculum in Hong Kong; (iii) an understanding of the problems which pupils face in learning geography and seeing ways of minimizing difficulties; (iv) an understanding of the principles and techniques of planning a geography course appropriate to the classroom situation; (v) an understanding of the approaches in which lessons should be structured; (vi) an ability to use the techniques for enhancing and assessing learning; (vii) a knowledge of the principles and structures of the existing syllabi of geography in Hong Kong schools; and (viii) an understanding of the new culture shift in aligning learning, teaching and assessment.

The common method components/topics may be taught together with other humanities subjects within the Personal, Social and Humanities Education (PSHE) Key Learning Area.

Assessment: 100% coursework.

EDUC6618 Major methods course: History

This course aims to provide participants with the awareness and essential skills which will enable them to develop the basis for an appropriate professional standing. The general aims for the course are (i) to stimulate and/or reinforce an interest in the problems and rewards of teaching History/Chinese History; (ii) to identify and practise approaches and skills which will contribute towards the solution of problems and the maximization of rewards; (iii) to affect teaching behaviour so as to facilitate pupils' learning and enjoyment of History/Chinese History; and (iv) to affect attitude and values concerning History/Chinese History teaching (especially in Hong Kong) in ways which will promote enthusiasm and initiative.

The common method components/topics may be taught together with other humanities subjects within the Personal, Social and Humanities Education (PSHE) Key Learning Area.

Assessment: 100% coursework.

EDUC6630 Major methods course: Liberal studies

This course is designed primarily to prepare current and prospective Liberal Studies teachers with the professional knowledge, skills and attitudes to teach the New Senior Secondary (NSS) Liberal Studies Curriculum. The course aims at developing participants' competence in (i) explaining the rationale, aims and intended learning outcomes of the curriculum; (ii) interpreting the curriculum, including the structure, issues and concepts stipulated in the official document; (iii) designing the curriculum based on an issue-enquiry and inter-disciplinary approach to student learning; (iv) collaborating with peers and teachers of other subjects to ensure the integrative nature of Liberal Studies implied in the curriculum aims and goals; (v) managing a wide range of learning resources and materials; (vi) organizing and managing learning activities that capitalize on the diverse abilities, experience and interests of students; (vii) designing assessment which aligns with the curriculum and instruction to achieve both assessment of learning and assessment for learning; (viii) demonstrating the abilities of critical inquiry, problem solving and independent learning; and (ix) exhibiting the qualities of reflective practitioners for continuous professional growth.

Assessment: 100% coursework.

EDUC6624 Major methods course: Mathematics

This course aims to provide professional preparation for participants to become informed, competent and reflective practitioners. The general objectives are to help participants (i) reflect on the aims and objectives of mathematics education; (ii) broaden their awareness of mathematics as a school subject; (iii) gain an understanding of the mathematics curriculum in Hong Kong; (iv) become competent in the basic skills of teaching mathematics and assessing student performance; (v) gain an understanding of how school students learn mathematics; (vi) gain an understanding of appropriate use of technology in teaching mathematics; and (vii) consider various current issues pertaining to mathematics education.

The course consists of two main strands: (i) generic concepts and skills related to the teaching and learning of mathematics; and (ii) application of skills and concepts to the teaching and learning of specific mathematical content.

Broadly speaking, the above two strands may be seen as covering the theoretical and practical aspects of learning to become a mathematics teacher. However, the two are inter-related throughout the course so that they continually reinforce and complement one another.

Assessment: 100% coursework.

EDUC6626 Major methods course: Physics

This course aims to provide participants with the skills and awareness which will enable them to develop professional standing through (i) a knowledge of the changes taking place in Physics education and within education in general; (ii) a knowledge and an understanding of the educational purpose of Physics within the Key Learning Area of Science which forms part of the framework of the school curriculum in Hong Kong; (iii) an understanding of the problems which pupils face in learning Physics and seeing ways to minimize difficulties; (iv) an understanding of the principles and techniques of planning a Physics course appropriate to both classroom and laboratory work; (v) an understanding of the approaches through which lessons should be structured; (vi) an ability to use these approaches for promoting and assessing learning; and (vii) a knowledge of the principles and structures of the existing syllabi of Physics in Hong Kong schools and their relationships to the wider curriculum.

Assessment: 100% coursework.

EDUC6628 Major methods course: Special education

Educating children with special needs who may not benefit from regular school education calls for changes in curricula, classroom arrangements, provisions of aids and appliances, additional finances and appropriate teacher preparation. This course aims to prepare in-service teachers or related professionals with different skills and knowledge (non-categorical) to meet the needs of the exceptional children in the special or integrated school settings. Identification of exceptional needs is also explored. The course comprises 6 modules which are taught across two academic years:

- Module 1 & 2 : Learning and Learning Difficulties
- Module 3 : Disability and its Impact
- Module 4 : Changing Student Behaviour
- Module 5 : Adapting Curriculum and Instruction
- Module 6 : Support Systems for Staff and Students

Assessment: 100% coursework.

Educational Studies courses

All candidates are required to take two educational studies courses.

EDUC6651 Classroom learning and student development

This course adopts an inquiry-based approach to help pre-service and in-service teachers reflect on their understanding of student learning and development using principles and concepts from psychology of education. Issues addressed include constructivism, conceptions of and approaches to learning, motivation, classroom management, self-esteem, assessment and learning, student diversity and special educational needs, guidance and counselling, teacher-student relationship and stress management. The mode of delivery is to mirror the theories presented in the course. To learn how to teach, it is essential to understand how students learn. One way to do that is for course participants to understand more about how they themselves learn. Instead of receiving information in lectures, course participants will be involved in asking questions, solving problems, sharing ideas, making inquiry, and reflecting on their experiences. We will work together collaboratively as a community of learners as we learn to create a better learning environment for our students.

After attending the course, participants will be able to (i) develop an understanding of how students learn and develop; (ii) familiarize themselves with the roles of teachers in facilitating student learning and guiding student development; (iii) acquire understanding and skills with catering for student diversity and individual differences; (iv) reflect on their own beliefs and practices of teaching and learning, guidance and special needs; and (v) develop a positive attitude towards teaching and learning in participating as a community of learners.

Assessment: 100% coursework.

EDUC6652 School and society: Understanding the processes and contexts of education

This course will examine critically the intertwining relationships between schooling and society, i.e. how education and social changes mutually influence each other. A wide range of educational issues will be introduced in this course, including the aims of education, curriculum and assessment reform, values and ethics in education, educational stratification, the medium of instruction, and so forth. Participants will be expected to understand and interpret these educational issues and processes in the context of local, national, and global social transformations. This course will offer theoretical and critical lenses for practitioners to observe, analyze, and reflect on their daily practices and encounters in school.

Assessment: 100% coursework.

Practical Teaching course

All candidates are required to take a practical teaching course.

EDUC6690 Practical teaching course

This course is a professional requirement that enables candidates to develop professional teaching competencies within the school environment. Candidates are required to integrate theory and practice in four domains – Learning and Teaching, Student Development, School Development, Professional Community. Through practical teaching, students commit themselves to six core professional values: belief that all students can learn, care for students, respect for diversity, commitment and dedication to the profession, collaboration, sharing and team spirit, passion for continuous learning and excellence.

Because this component is conducted in schools and involves direct learning relationships with school students, candidates must comply with the following professional requirements: Candidates shall conduct themselves professionally during their studies and towards staff and students in schools or other institutions. Candidates who exhibit behaviour deemed by the Faculty to be threatening or harmful to school children, teachers, fellow students, or to schools and other institutions participating in the programme, may not be permitted to take, or may be withdrawn from the course, and hence will not be able to satisfy the professional requirements of the curriculum.

The core aspects of candidates' performance in the practical teaching that will be assessed include but are not limited to the following:

- planning for effective teaching and learning
- knowledge of the field of study and its acquisition
- teaching strategies which motivate student learning and meet diverse student needs
- managing learning and interaction in the classroom
- professional orientation

For full-time candidates, this course normally comprises not less than eight weeks of teaching practice under supervision. For part-time candidates, this course normally extends over the period of the curriculum or for a shorter period as determined by the Board of Examiners.

Assessment: 100% practical teaching.

External Experience

Full-time candidates majoring in Chinese or English language are required to take part in external experience.

EDUC6687 External experience (Chinese)

Students travel outside Hong Kong to a place where Putonghua is the mother tongue, for a mixture of courses, language immersion, cultural orientation and experience during an immersion programme.

Assessment: 100% coursework.

EDUC6688 External experience (English)

Students travel outside Hong Kong to a place where English is the mother tongue, for a mixture of courses, language immersion, cultural orientation and experience during an immersion programme.

Assessment: 100% coursework.

Elective Courses

Candidates are required to take one elective course and may take up to two elective courses of their own volition. These courses relate directly to major issues that currently confront schools in Hong Kong or to methods of teaching a second subject. These elective courses will not necessarily be offered every year.

EDUC7025 Methods and practices of teaching Putonghua

This course is intended for those who are or intend to become teachers of Putonghua. The topics include: the nature of Putonghua education in Hong Kong schools, the Putonghua curricula, teaching approaches, the assessment of Putonghua proficiency and remediation etc. Either a pass in the Putonghua proficiency test (advanced) administered by the Hong Kong Examinations and Assessment Authority (HKEAA) or a standard equivalent to Level Two Grade B of the National Putonghua Shuiping Ceshi (Putonghua proficiency test) is required for admission. Those who have not attempted either of the tests will have to attend a screening test.

Assessment: 100% coursework.

EDUC7033 Ways to enhance students' self-esteem

The course examines the nature of self-esteem and its relationship to students' achievements, the importance of the teacher's self-esteem, the roles of self-esteem in the quality of teacher-student relationship and in the management of behavioural difficulties in the classroom, activities and strategies in enhancing students' self-esteem.

Assessment: 100% coursework.

EDUC7058 Sex education: Concepts, issues and challenges

Adolescents are interested in sexuality and sex-related matters. However, in different capacities in school (such as class teacher; subject teachers of particularly religious study, moral education and life education; guidance teachers; or counselor), teachers often do not feel comfortable with discussing these topics with students and do not know how to address their concerns and issues. One reason for discomfort is that teachers do not have professional knowledge and skills to handle these sensitive cases. In response to the urgent needs of school and society, this course helps participants master basic professional knowledge and skills in sex education in school. In particular, the course examines concepts and issues of sex education including sexuality and sex, sexual identity, dating and relationship, safe and responsible sex, and sexual harassment and abuse. It also examines moral and cultural challenges to sex education in modern society such as the pursuit of slimness, homosexuality and transgenderism, one-night stand, cohabitation and marriage, compensated dating, and cyber sex. Finally, it explores how social and cultural forces shape sex education and sex-related issues. (In some case studies, there are occasional obscene languages, pictures and video clips which participants may feel unpleasant or offended.)

Assessment: 100% coursework.

EDUC7066 Teaching literature and language arts in English

This course aims to develop an awareness and appreciation of the role of literature in the English Language/Language Arts curriculum and the issues related to using literary texts and other creative texts in the language classroom. It aims to provide participants with knowledge of different literary genres and literary techniques and basic methodological strategies for teaching both literature and language through literature. Topics covered include the following: Why teach literature? Why use

literary texts? Literature for study versus literature as a resource; Literature and the curriculum; Literature and experience; Teaching poetry and using poetry with language learners; Teaching and using prose texts; Teaching drama and using drama techniques in the language classroom; Teaching film and how to use film in the classroom; Creativity in the language classroom including using comics and fairy stories, and the use of popular culture in the language classroom. The course aims at highlighting the relevance of literature and language arts in everyday life and to promote interest in the different aspects covered on the course.

Assessment: 100% coursework.

EDUC7077 Teaching Chinese as a second language

This course is open to participants who wish to teach Chinese as a second language (CSL) in international schools or schools with enrolments of non-Chinese speaking (NCS) students in Hong Kong. The course focuses on the theory and pedagogy of teaching Chinese in international contexts. It introduces a variety of approaches and methodologies in Chinese as second and foreign language teaching – both in practical application and underlying theory. It addresses an up-to-date account of the main concerns, problems and theoretical and practical issues raised by first and second language acquisition theory, especially teaching and learning Chinese as a second language and foreign language in a global context. The course also provides an overview of various levels of International Baccalaureate (IB) and General Certificate of Secondary Education (GCSE) courses and an analysis of the curriculum design, teaching methodologies, learning resources, and course assessment guidelines required for those courses. It aims to help participants make Chinese language teaching and learning maximally effective in international contexts through an understanding of sound principles of language teaching and learning.

Assessment: 100% coursework.

EDUC7102 Making your teaching more effective through technology

Technology is all around us in today's society - at work, home, and play. Students come to school with extensive experience with computers, mobile devices etc., and use them for finding information (web searches), play (game communities), and social networking (MSN, Facebook, etc.). At the same time, many computer applications are available that support academic learning. Are you professionally ready for this situation? This elective will enable you to explore the technology-based resources available for learning, to learn how to design lessons that make educationally sound use of such resources, and learn how to design digital content. The elective will enable you to grow in knowledge about technology in education regardless of your previous experience.

Assessment: 100% coursework.

EDUC7103 Promoting critical thinking in area of science, technology & environment in the NSS liberal studies curriculum

The main part of the course will be collaborative cross-disciplinary inquiries on issues or cases related to science and technology and their impacts on our lives and environment. The course will provide some conceptual frameworks or core ideas useful to understanding the nature of science and technology, and their interaction with various aspects of humans, societies and their living environment. The course will also include the sharing of inquiry-based experiences and findings with teachers and students and to reflect on the implications of such experiences on what and how valuable knowledge, skills and attitudes in this area of the curriculum should be enhanced.

Assessment: 100% coursework.

EDUC7106 Field studies across disciplines

In the New Senior Secondary (NSS) curriculum reform, the notion that schools should provide students with authentic field learning environment to acquire and integrate knowledge, to utilize their multiple intelligences, and to maximize their capacity of thinking to solve real-life problems has become the over-arching principle across different Key Learning Areas (KLAs). As stipulated in the curriculum guides of NSS Liberal Studies, Geography, Biology and Chinese Language, more emphasis is put on the incorporation of Field Studies into the curriculum. Such notion also works in line with the central idea of the curriculum reform that schools should provide students with “other learning experience”. Hence, this elective intends to address the following questions: how is field studies different from field trip, field work, excursion and outing? What are the different approaches to conducting field study? How can teachers incorporate field studies across disciplines? With the support of a community of local experienced field studies practitioners and successful school examples, this course aims to build up teachers’ confidence, knowledge and skills on how to enrich student learning through careful field studies design and implementation.

Assessment: 100% coursework.

EDUC7109 Using drama in language learning

The course is suitable for pre-service and in-service teachers who will work in both primary and secondary school settings. Participants will critically engage with and develop an awareness of contemporary theoretical perspectives on and practice in drama in language learning. Course sessions will integrate theory with practice and participants will be led through drama sequences by the tutor and then invited to consider and discuss how such techniques can be applied to support and enhance language learning in the school context. Participants will also be expected to apply their understanding of the course readings in these sequences and discussions.

How drama can be implemented in primary and secondary school settings to enhance and extend students’ literacy skills will be explored. The course also addresses the role of drama in the development of the generic skills outlined in the Hong Kong Education Bureau’s Curriculum and Assessment Guide (2007) particularly collaboration, communication, creativity, critical thinking and problem-solving skills.

Assessment: 100% coursework.

EDUC7113 Approaches to teaching and assessment of History/Chinese History

Many schools require teachers, particularly teachers of language (Chinese/English), Liberal Studies and Humanities, to teach History (inclusive of Chinese History) as a minor subject. In view of this, teachers need to be equipped with the knowledge and skills to teach history as a second subject. This methods course elective aims to help these teachers by exploring different approaches and strategies to enhance effective learning and assessment of the subject.

Assessment: 100% coursework.

EDUC7116 Mathematics learning with physical and virtual resources (key stage 1-2)

This course will introduce basic theories in children's mathematical learning in the primary years with emphasis on the use of educational resources including traditional physical teaching and learning aids as well as latest technological tools. Through examination of these resources, the course will explore several central themes in mathematical thinking such as problem solving, reasoning, communication and developing mental imageries from multiple representations. There will be hands-on workshops for participants to explore and develop use of selected resources. The course will be suitable for anyone

interested in teaching mathematics or understanding children's mathematical learning in the primary and early years.

Assessment: 100% coursework.

EDUC7118 Learning and teaching Chinese with movies

The course aims to help participants to (i) demonstrate a technological pedagogical content knowledge (TPCK) of using movies in scaffolding Chinese Language Learning; (ii) apply the above knowledge in curriculum design, implementation and evaluation for improvement in Chinese Language teaching and learning; (iii) demonstrate a critical understanding of theories as well as educational policies of learning Chinese Language in a multimodal approach; and (iv) draw on human and technological resources to promote multiliteracies in Chinese Language learning.

Assessment: 100% coursework.

EDUC7119 Mistake management: Handling error-correction and giving quality feedback

This course aims at heightening participants' awareness and deepening their understanding of the impact and role of error-correction and feedback in managing learners' language problems in both speaking and writing tasks in English lessons and in classes conducted in an English-medium setting. Through critically evaluating different approaches to and strategy use in the treatment of written and spoken mistakes/errors, participants are expected to (i) enhance their repertoire of strategies and techniques in dealing with students' language problems; (ii) learn how good mistake-management – the effective use of marking strategies, error-correction techniques, feedback and task-design – maximises learner autonomy and trains learners of different abilities to be better 'managers' of their own language production; (iii) strengthen their confidence in managing learners' mistakes/errors and establish a set of guiding principles to help them make informed decisions when correcting these mistakes/errors in different teaching/learning contexts in a tactful and appropriate, non-judgmental and sensitive, positive and constructive manner; and (iv) play a role in refining the error-correction and feedback-giving policies within the relevant subject panel(s) at their own school for the overall enhancement of teaching and learning.

Assessment: 100% coursework.

EDUC7120 Children's literature and literacies

Whether in the context of first or second language learning, children's literature is an integral element of literacy education for young learners. This Elective, which is intended for early childhood and primary teachers in pre-service and in-service contexts, will introduce participants to the corpus of children's literature and enable participants to consider how such texts contribute to literacy and language learning.

This corpus includes a variety of literary genres including rhymes, poetry, picture books, post-modern picture books, traditional tales and contemporary melded tales, screen based literature and e-books. These will be considered from historical, socio-cultural and post-structural perspectives. Multicultural literature, including Hong Kong and Chinese texts (in English) for children will also be examined.

The approaches to learning in this Elective will include consideration of the sort of literacies which are necessary for 21st century life as well as discussion of children's differences, interests and skills, and the significance this has for their learning. How teachers may move from using skill-oriented texts to authentic literature and literature-based whole language approaches in their own professional contexts will also be considered.

Assessment: 100% coursework.

EDUC7121 Professional ethics for teachers

This elective seeks to enable participants to explore a range of ethical issues which confront them as teachers in teaching, assessment, and evaluation practice. It will draw on ethical theory and professional codes of conduct to enable them to develop an understanding of their professional responsibilities as teachers and identify effective strategies for dealing appropriately with commonly occurring ethical dilemmas. Major themes covered in the course include reflecting on personal perspectives on the ethics of teaching, understanding ethical theories, professional codes of ethics for teachers in Hong Kong, stakeholder theory, the power of assessment, student academic freedom, and dual relationships. Assessment: 100% coursework.

EDUC7127 Yi and the Chinese culture

Chinese know the world by studying the Yi (易, hereafter “Theory of Change”), and even elevated to the realm of Tao (道). The “Theory of Change” is a very important classical book which helps the Chinese to develop the philosophy of education, to understand the universe, for critical and logical thinking, and science. This course aims to teach participants the “Theory of Change”, guide them to analyze and compare the traditional education of Chinese and the western educational theories by applying the “Theory of Change”. By using life examples, participants will be guided to find out the commonalities and differences, strengths and weaknesses between the theories of learning in the east and the west. It is expected that the participants will have a better understanding of the value of the “Theory of Change”, and to correct their myth that the “Theory of Change” is only attached to “Chinese medicine and fortune-telling” (醫卜星相).

This course aims to teach participants the “Theory of Change”, so as to understand the influence of this ancient classic book on Chinese culture and Chinese language education. The teaching content aligns with the learning objectives of the new Hong Kong Diploma of Secondary Education (HKDSE) Chinese language curriculum. Assessment: 100% coursework.

EDUC7128 EMI teaching and learning in humanities subjects

The fine-tuned medium of instruction (MOI) policy was implemented in September 2011 by the Education Bureau (EDB). Schools now can consider their own MOI arrangement. It becomes more common to find CMI schools opting to teach two of their school subjects in English.

This elective is designed to help non-language major teachers who are now expected to use English as the medium of instruction to teach humanities subjects (such as Economics, Geography, History, Integrated Humanities and the new core New Senior Secondary (NSS) subject of Liberal Studies). The focus is to address the issues of the role of EMI in the humanities subjects to raise the teachers’ language awareness and to improve students’ language proficiency in English. The purpose is to enable the teachers teach and to help students learn their humanities subjects via English as their second language to master understanding the text meaning in order to adopt an issue-inquiry learning approach in the humanities subjects which is distinctive from subjects of the other Key Learning Areas (KLAs). Assessment: 100% coursework.

EDUC7129 Teaching of junior secondary science

The course aims to help participants to acquire and develop expertise as junior secondary school science teachers. It focuses on how best to promote and organize learning in schools. The mode of delivery and class activities includes lecturing, group discussion, individual work on project, practicals and experiments. Assessment: 100% coursework.

EDUC7130 Teaching of critical thinking in general studies

This course aims at helping teachers to develop skills in teaching critical thinking through the broad based subject, General Studies, in an integrated and conceptual manner. By introducing the use of different teaching aids, such as graphic organizer, this course also encourages teachers to become reflective practitioners. In the first part of this course, we will explore some basic skills in classroom practice of teaching and learning in General Studies and its curriculum. In the second part, the class will examine more closely the General Studies curriculum in relation to critical thinking, and the role of General Studies in preparing young adolescents for their further studies.

Assessment: 100% coursework.

EDUC7131 Effective teaching of science in the English medium

This course aims to develop the course participants' understanding of the science academic language, the pedagogies to reinforce speaking, listening, reading and writing in science, assessment of/for learning science language, as well as the strategies to plan curriculum for students with different English language proficiency and facilitate their learning of science through the use of English. The mode of delivery and class activities include lecturing, group discussion and review of lesson video and school-focused task.

Assessment: 100% coursework.

EDUC7132 Developmental psychology for teachers

Understanding of child and adolescent development sequences and the processes that underlie them is essential to educators so they can recognise the interdependency of all aspects of development, i.e., physical, cognitive, socio-emotional. This course will introduce approaches to understanding child development and familiarise participants with major developmental theories, concepts and research findings from developmental psychology. Through understanding the impact of context and culture on development, participants may develop sensitivity and respect for individual differences of learners. Controversial issues in education and critical evaluation of the diverse views will also be examined in the course.

Assessment: 100% coursework.

EDUC7133 Meeting the needs of diverse learners: Universal design for learning

The key to good education is to reach out to all learners to achieve their potential, identify and remove barriers to learning, participation and achievement. The key to good teaching practice is to make teaching concepts educationally accessible and skills attainable regardless of learning styles and learner abilities.

Universal Design for Learning (UDL) adopts evidence based approach drawing from brain research and using new media, and is an excellent method for all educators which provides wealth of styles and strategies in identifying and removing barriers from teaching methods and curriculum materials.

Assessment: 100% coursework.
