THE CHINESE UNIVERSITY OF HONG KONG

Graduate School

Guidelines and Procedures for Introduction and Revision of Postgraduate Programmes/Courses

Faculties/departments/Graduate Divisions should refer to the following guidelines and procedures on introduction and revision of postgraduate programmes/courses.

A. Introduction of New Postgraduate Programmes

1. Procedures

Proposals for introducing a new postgraduate programme should be submitted to the following bodies for endorsement and approval:

- i) The Department Board concerned, or equivalent;
- ii) The Faculty Board concerned, or equivalent;
- iii) The Executive Committee of the Graduate Council (GCExCo);
- iv) The Resources Allocation Committee (RAC);
- v) The Senate Academic Planning Committee (SAPC);
- vi) The Senate.

2. Research Postgraduate (RPg) Programmes

- 2.1 The Senate has approved at its First Meeting (2003-04) held on 8 October 2003 the general framework for "articulated" M.Phil.-Ph.D. Programmes. The programme framework is in <u>Appendix 1</u>. The Senate has delegated authority to GCExCo to approve proposals for current programmes to convert to this new scheme that are in line with the framework already approved in October 2003.
- 2.2 Programmes that are planning to convert to the new framework should complete the template in <u>Appendix 2</u>. Graduate Divisions that wish to introduce new "articulated" M.Phil.-Ph.D. Programmes should complete the template "Proposal for Introduction of New M.Phil.-Ph.D. Programmes" in <u>Appendix 3</u>.
- 2.3 The UGC had phased out the funding of part-time RPg places w.e.f. 2009-10. Institutions, however, are allowed to enroll part-time RPg students outside quota, with the additional full direct costs incurred to be met from non-UGC/RGC funds. The Administrative and Planning Committee (AAPC) and RAC had approved a proposal for determining the tuition fees for part-time RPg students with reference to the tuition fees of self-financed taught postgraduate programmes. Departments/Graduate Divisions should take note of the tuition fees for part-time RPg students approved by RAC.

3. Taught Postgraduate (TPg) Programmes

- 3.1 The RAC had considered matters related to self-financed TPg programmes (<u>Appendix 4</u>). Departments/Graduate Divisions that planned to introduce new programmes should take note of the new approval procedures.
- 3.2 The GCExCo at its Fifth Meeting (2008-09) has reviewed the General Framework for TPg Programmes (<u>Appendix 5</u>). The Senate Committee on Teaching and Learning has also approved a set of guidelines on planning and review of TPg programmes (<u>Appendix 6</u>).
- 3.3 Departments/Graduate Divisions that are planning to offer new self-financed TPg programmes are requested to use the template in <u>Appendix 7</u> to prepare programme proposals and the budget. As the University is reviewing policies on the management of self-financed TPg programmes, the approval procedures as well as information required in the template are subject to further revision. Graduate Divisions should contact the Financial Planning Unit of the Bursary for enquiries on budgetary matters. RAC may also request additional information when considering new programmes for approval.
- 3.4 The UGC expects institutions to charge a tuition fee for self-financed programmes which is higher than the "standard" tuition fee for UGC-funded programmes, and to ensure that there will <u>not</u> be cross subsidy from the block grant.
- 3.5 RAC has also issued guidelines on co-teaching charges (<u>Appendix 8</u>). Graduate Divisions should take note of this as it may affect the course offering.

4. Submission of Proposals

Departments/Graduate Divisions should submit the proposal together with the budget plan (for self-financed programmes only) to relevant bodies for endorsement/approval. Preparation for course information is listed in Section C. Sufficient lead time is required before a new programme could be launched. As the preparation for the publicity and admission materials for admission in August/September will start one year before e.g. preparation for 2016-17 admission exercise will start in August 2015, the Graduate School has to finalize the list of approved programmes in the Senate meeting in June of the previous year e.g. June 2015 for the situation mentioned above. The schedule is in Appendix 9.

B. <u>Programme Revision</u>

5. Procedures

- 5.1 Proposals for revising an existing postgraduate programme should be submitted to the following bodies for endorsement and approval:
 - i) The Department Board concerned, or equivalent;
 - ii) The Faculty Board concerned, or equivalent;
 - iii) The GCExCo, if applicable.

5.2 Programme revision which involve minor changes e.g. change of course units/titles/study scheme, etc., should be approved by the Faculty Board. Revisions that involve major changes, e.g. changes that deviate from TPg Framework, change of normative/maximum study period, grading scheme, 'en bloc' course and unit exemptions, etc., should first be endorsed by the Faculty Board and then approved by the GCExCo.

6. Proposal for Phasing out / Change of Programme Title / Addition of Study Mode

Programmes that plan to phase out or change programme title or add new study mode should complete the form in <u>Appendix 10</u>. This form is not applicable to programmes that wish to introduce new study mode with study scheme different from the current mode. For this kind of change, separate proposal would be required.

C. Introduction of New Courses / Updating Information for Existing Courses

7. Procedures

- 7.1 For introduction of new courses due to introduction of a new programme, course information for new courses should be created in the "Course Catalog" of CUSIS <u>after</u> obtaining Senate approval. Printouts of the course catalog report should be sent to the Graduate School for further process. The course details for thesis monitoring courses (i.e., 8003, 8006 and 8012 courses) have been standardized (<u>Appendix 11</u>).
- 7.2 Graduate Divisions are required to input course information for new courses and update information for existing courses due to programme revision in the "Course Catalog" in CUSIS directly. After inputting the "Course Catalog", Graduate Divisions should print the Course Catalog Report and submit it together with the "Request Form for Creating New Courses / Updating Information for Existing Courses" (Appendix 12) to the respective Faculty Board. Graduate Divisions should also make corresponding updates in the Study Scheme and Course List in the Postgraduate Student Handbook.
- 7.3 The Guideline on Creating New Course(s) / Updating Information for Existing Course(s) can be accessed at <u>http://www.cuhk.edu.hk/gss/internal/CourseCatalogGuideline.pdf</u>.

8. Preparation and Timing

- 8.1 The Senate at its Third Meeting (2008-09) approved a proposal on "Course Sharing between Undergraduates and Postgraduates and Guidelines for Assignment of Level of Course Code" (Appendix 13).
- 8.2 The course planning is the crux of a series of tasks relating to course enrolment. To facilitate Departments/Graduate Divisions in course planning, a schedule of related tasks is in <u>Appendix 14</u>.
- 8.3 To allow time for transferring data to the Timetable System, course catalog information should be finalized by end of February each year. The Graduate School will announce the

deadline for submitting the request form(s) together with the Course Catalog Report of courses approved by the Faculty Board via circular each year. Graduate Divisions should check with their respective Faculty Boards on the meeting schedule and deadline for submission of requests.

8.4 Late submission will NOT be accepted and requests received after the deadline will take effect in the next academic year

D. <u>Review of Study Scheme</u>

9. Review of Study Scheme and Update of Postgraduate Student Handbook

- 9.1 Programmes are required to review their study scheme in the Postgraduate Student Handbook each year. The Graduate School will announce the schedule at the beginning of the academic year.
- 9.2 As mentioned in paragraph 7.2, Graduate Divisions should make amendment in the study scheme and course list corresponding to their updates in the "Course Catalog".
- 9.3 The finalized Study Scheme would be used as reference to set up the "Academic Advisement" report of individual students in CUSIS, which may have impact on students' course selection.

17 November 2014

THE CHINESE UNIVERSITY OF HONG KONG Graduate School

Framework for MPhil-PhD Programme

ELIGIBILITY TO CREATE PROGRAMME

1. Any Graduate Division that has an MPhil and a PhD programme already approved by the Senate can propose to launch an articulated MPhil-PhD programme, which when approved will replace the separate MPhil and PhD programmes. (Thus the total number of programmes under the Graduate Council will be rationalized.) The same applies to other pairs of research master and doctoral programmes, e.g., MMus-DMus. However, it does not apply where either the master or the doctoral programme concerned is partly professional rather than academic, e.g., EdD. No Graduate Division will be forced to migrate to the new system. New programmes can be created directly in this mode.

OVERALL STRUCTURE

2. The overall structure is shown in the attached diagram. The MPhil and the PhD may be regarded as two (unequal) streams within one programme.

Student status

3. Each student in such a programme will at any one time be classified into one of the three categories:

- (a) MPhil students
- (b) PhD students (pre-candidacy)
- (c) PhD students (post-candidacy), or PhD candidates for short.

ADMISSION AND TRANSFER

4. Students applying to the programme should state their intention to pursue either the MPhil or the PhD.

5. The minimum requirement set by the Graduate School for admission to the MPhil-PhD programme will be the same as the current requirement for admission to the MPhil programme.

6. Graduate Divisions may impose additional requirements for those intending to pursue the MPhil or the PhD, and should steer applicants into the appropriate stream, according to their ability, preparation and interest.

7. Student will be offered admission into a programme as either an MPhil student or as a PhD student (pre-candidacy).

8. Transfer between MPhil and PhD (pre-candidacy) is permitted subject to approval by the Graduate Division. Such transfers must be reported immediately to the Graduate School. Transfer from the PhD (post-candidacy) stage to MPhil status will not normally be permitted; exceptions will be considered by the Graduate Council.

PROGRESSION TO CANDIDACY

9. No student will be admitted directly as a PhD student (post-candidacy); such a status can only be gained by a PhD student (pre-candidacy) upon satisfying all the candidacy requirements. Thus, the more relaxed conditions for entry to the programme as a whole is made up by the imposition of a formal candidacy requirement. Only a PhD candidate can submit a thesis and be examined.

Candidacy requirement

10. The candidacy requirements shall be spelt out by each Graduate Division, with the requirements and procedures recorded at the Graduate School and made known to all PhD students (pre-candidacy). The procedures should include mechanisms for resolving discrepant grades and for appeals. The requirements shall include *at least* the following components:

- (a) course requirements (see below),
- (b) candidacy examination, and
- (c) thesis proposal and defence of proposal.

11. The requirements should also spell out the frequencies at which the candidacy examinations will be available, and the number of times the examination may be attempted.

12. No PhD student shall proceed to the post-candidacy stage until (s)he has fulfilled all components of the requirement. The result of each attempt by a PhD student at the candidacy examination and defence of thesis proposal shall be formally recorded at the Graduate School within one month of the relevant examination taking place.

Candidacy examination

13. The candidacy examination must contain a written component of one or more papers, which should cover the basic disciplinary knowledge expected of a PhD student. The subject coverage should not be specific to each student, but should be the same for a broad subject category within each Graduate Division (e.g., applied physics, Chinese linguistics). The supervisor may help to set or mark the papers, but only as one out of a number of setters/markers. The question paper and the answer books should be kept by the Graduate Division for at least 5 years.

14. The Graduate Division may specify that certain papers can be replaced by passing relevant courses at specified grades.

15. There may in addition be an oral component.

Thesis proposal and defence

16. The thesis proposal and its defence can take different forms according to the traditions of different disciplines. In the humanities and social sciences, it may consist of the submission of a written thesis proposal (which will include a description of the research methodology, possibly with pilot data), a presentation followed by an opportunity to be orally examined by a panel. In the sciences, it may take the form of an oral presentation of the research planned and undertaken. Graduate Divisions may also decide that the submission or

acceptance of a journal paper, conference paper or even preprint would satisfy this requirement.

COURSE REQUIREMENTS

17. There should be requirements for lecture courses or equivalent (i.e., excluding courses labelled as "research", "thesis research", "thesis preparation", etc.),

- (a) of not less than 12 units for the MPhil;
- (b) also of not less than 12 units for the PhD students in the pre-candidacy stage, completion of which will be part of the candidacy requirements (see paragraph 10a).

(The two requirements could be identical, but a higher requirement can be set for the PhD candidacy if the Graduate Division so desires.) Each Graduate Division may specify the minimum grade at which these courses must be passed. Where such a minimum is not explicitly stated, it shall be taken to be D.

18. In addition, each student's progress in research should be monitored through courses called THESIS RESEARCH. The number of units should not be less than the following per term, which will be graded A-F to monitor progress. Each unit should be regarded as equivalent to approximately 3 hours of study/research per week by the student.

Status	Full-time	Part-time
MPhil	6	3
PhD (pre-candidacy)	6	3
PhD (post-candidacy)	12	6
Continuing students	3	3

 Table 1: Minimum research units per term

NORMATIVE AND MAXIMUM PERIODS

Conversion between full-time and part-time

19. In the following, various periods are set for full-time and part-time students. The conversion factors are based on the principle that time spent in part-time studies count with the following ratios as full-time equivalents:

- (a) 2/3 for MPhil students during the normative period
- (b) 3/4 for PhD students during the normative period
- (c) 1 for continuing students

Normative periods

20. The normative period is the period during which the student will count in official enrolment statistics and pay standard tuition fees. Beyond the normative period, students will be classified as continuing, will not count in official enrolment statistics and will pay only continuing fees if not taking lecture courses.

21. The normative periods shall be as follows:

Degree	Full-time	Part-time
MPhil	24	36
PhD (entering with a research master's degree)	36	48
PhD (entering without a research master's degree)	48	64

 Table 2: Normative period in months

22. Notwithstanding the above, the normative period for a student shall end 3 months after the intended date for the submission of the thesis as declared to (and if necessary approved by) the Graduate School (see paragraph 28), whether or not the thesis is actually submitted, examined or passed, or whether revision is required. This rule is intended to put the responsibility on students not to seek early submission of thesis and shortening of normative period (and thus avoid paying full tuition fees) unless they are truly ready.

Maximum periods

23. The maximum periods for the completion of MPhil and PhD degrees shall be 24 and 36 months after the expiry of the normative period respectively. A student beyond the maximum period will be discontinued.

24. In effect (except where the normative period has been shortened by virtue of paragraph 22), the maximum period will be as follows, counted from first entry to the articulated programme.

Degree	Full-time	Part-time
MPhil	48	60
PhD (entering with a research master's degree)	72	84
PhD (entering without a research master's degree)	84	100

Table 3: Maximum period in months

25. In addition, for PhD students, there will be a maximum period to pass the candidacy requirement, counted from first entry to the articulated programme. A PhD student (pre-candidacy) beyond this maximum period will be discontinued.

Degree	Full-time	Part-time
PhD (entering with a research master's degree)	24	32
PhD (entering without a research master's degree)	36	48

Table 4: Maximum period to pass candidacy requirement, in months

Summary of study periods

26. The normative study period, maximum study period and maximum period allowed for passing the candidacy requirement are summarized below.

Degree	Mode	Candidacy #	Normative Period	Maximum Period
MPhil	FT		24	48
MPhil	PT		36	60
PhD (entering with a research master's degree)	FT	24	36	72
PhD (entering with a research master's degree)	PT	32	48	84
PhD (entering without a research master's degree)	FT	36 *	48	84

1 IID (entering without a research master's degree) 1 1 40 04 100	PhD (entering without a research master's degree)	PT	48	64	100
---	---	----	----	----	-----

Table 5: Summary of study period, in months

Maximum period to pass candidacy requirement, counted from first entry.

* PGS will stop at the 25th month if the student cannot pass the candidacy requirement, but will resume upon passing the candidacy requirement, provided that the Graduate Division has notified the Graduate School.

PROGRESSION

27. Each student will receive grades (A to F) every term both for lecture courses and for thesis research courses. A student will have to observe Clauses 13.1 to 13.4 of the General Regulations Governing Postgraduate Studies.

THESIS

Submission

28. An MPhil student or a PhD student (post-candidacy) must give 4 months' notice to the Graduate School of the intention to submit the thesis. If the intended date of submission is to be more than 3 months ahead of the end of the original normative period, permission of the Graduate Council is required. Since the normative period will end 3 months after the intended date of submission, permission to shorten normative period will be handled at the same time. There will be no separate channel for applying to shorten the normative period.

29. A PhD student (pre-candidacy) cannot submit a thesis.

Defence

30. The regulations for the thesis and its defence shall remain as in the current MPhil and PhD programmes. In particular, a thesis submitted for the PhD, if judged to be below doctoral standard, can be recommended for the award of the MPhil instead.

ELIGIBILITY FOR STUDENTSHIP

31. Students in the programme are eligible to be considered for the award of a postgraduate studentship (PGS) provided all the following conditions are satisfied.

- (a) They are full-time students.
- (b) They are within their normative periods.
- (c) In the case of a PhD student (pre-candidacy), they have not spent more than 24 months (full-time equivalent basis) since entry to the MPhil-PhD programme.
- 32. Students will receive PGS at the following level according to different status:

Status	PGS Level
M.Phil.	PGS-1
Ph.D. (Pre-candidacy)	PGS-1
Ph.D. (Post-candidacy)	PGS-2

CONVERSION

33. When the articulated MPhil-PhD programme in any subject comes into effect, the original separate MPhil and PhD programmes will be abolished, and students admitted before the effective date will be automatically transferred to the new articulated programme, as follows:

- (a) MPhil students will transfer as MPhil students
- (b) PhD students will transfer as either PhD students (pre-candidacy) or PhD students (post-candidacy) at the discretion of the Division. It is expected that if the Division already has a candidacy requirement in place in the original PhD programme, the transfer will take this into consideration.

34. Where there are differences in treatment between the original and new programmes, students who transfer into the new articulated programme will be handled under the nodetriment principle.

SIGNIFICANT DIFFERENCES

35. The significant differences between the original separate MPhil and PhD programmes and the new articulated MPhil-PhD programme are summarized below for easy reference.

	Old	New
Direct entry from first degree to PhD	No	Yes
Transfer from MPhil to PhD require Graduate Council approval	Yes	No
Candidacy requirement mandatory	No	Yes
Lecture course requirements mandatory	No	Yes
Research units mandatory	No	Yes
All courses, except seminars, to be graded A-F	No	Yes
Can be discontinued for	Unsatisfactory	Unsatisfactory
	performance	performance
Normative period ends 3 months after intended submission of	No	Yes
thesis; no separate handling of shortening normative period		
If candidacy not passed within reasonable time, then suspend PGS	No	Yes
If candidacy not passes after long delay, then discontinue from studies	No	Yes
Normative/Maximum period for FT MPhil (no difference)	24 / 48 months	24 / 48 months
Normative/Maximum period for PT MPhil (no difference)	36 / 60 months	36 / 60 months
Normative/Maximum period for FT PhD (with a research master's degree)	36 / 84 months	36 / 72 months
Normative/Maximum period for PT PhD (with a research master's degree)	48 / 96 months	48 / 84 months
Normative/Maximum period for FT PhD (without a research master's degree)	48 / 84 months	48 / 84 months
Normative/Maximum period for PT PhD (without a research master's degree)	64 / 96 months	64 / 100 months

Revised on 7 April 2014

The Chinese University of Hong Kong

Graduate School

M.Phil.-Ph.D. Programme Proposal Details

(Applicable to current programmes converting to this new scheme only.)

Please read the Framework for the articulated M.Phil.-Ph.D. Programmes before completing this template.

Graduat	te Division :				
(English (e.g. M.I (Chines	PhilPh.D. in XXX)				
Effectiv	ve Year :	(E.g. 2015-16)		
Mode of Study# :		Full-time		Part-time [^]	
^ The U part-ti	tick as appropriate. JGC has phased out funding of pa me RPg students would be operat ore be charged.				
А.	Current Programme Info	rmation			
1.	Ph.D. Programme launched in	:	_(year)	Current number of student	s :
2.	M.Phil. Programme launched	in :	(year)	Current number of student	s :

B. Summary of Study Period for the New Articulated M.Phil.-Ph.D. Programmes

The study period for students of different streams / stages under the framework of the new M.Phil.-Ph.D. Programmes are summarized below:

Degree	Mode	Candidacy #	Normative Period	Maximum Period
M.Phil.	FT		24	48
	PT		36	60
Ph.D. (entering with a research master's degree)	FT	24	36	72
	PT	32	48	84
Ph.D. (entering without a research master's degree)	FT	36 *	48	84
	PT	48	64	100

Summary of study period, in months

[#] Maximum period to pass candidacy requirement, counted from first entry.

* PGS will stop at the 25th month if the student cannot pass the candidacy requirement, but will resume upon passing the candidacy requirement.

C. Proposed Programme Details

M.Phil. Stream

1. <u>Objectives / Expected Learning Outcomes</u>

2. <u>Graduate Attribute Statement</u> (Based on the expected course outcome, please prepare a statement describing the attributes of the graduates of the proposed programme for student and general public information.)

3. <u>Entry Requirements</u>

- 3.1 Minimum entry requirements Graduate Divisions are required to follow the minimum entry requirements prescribed by the Graduate School.
- 3.2 Additional entry requirements set by Graduate Division, if any (refer to para. 6 of the *Framework*) :

STUDENTS WITHIN NORMATIVE STUDY PERIOD

4. <u>Course Requirements</u>

4.1 Lecture courses

A minimum of **12 units** is required by the Graduate School **for graduation**. (Refer to para. 17 of the *Framework*.) Please state here how many courses / units should be selected from the courses listed below, and any restrictions or guidelines in the selection of courses. 'Seminar' or 'Guided Studies' are NOT regarded as lecture courses.

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

Minimum number of units required by Division

4.2 Thesis research courses⁽⁴⁾

Each student must register for Thesis Research courses every term. The minimum required by the Graduate School is **6 units** for full-time students and **3 units** for part-time students **per term**. (Refer to para. 18 of the *Framework*.)

(a)

Minimum number of units <u>per term</u> for full-time students (Please fill in if different from the Graduate School requirement.)	(b)
Minimum number of units <u>per term</u> for part-time students (Please fill in if different from the Graduate School requirement.)	(c)

4.3 Other courses (optional, e.g., Seminar, Guided Study)

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

Minimum number of units required by Graduate Division, if applicable (c	l)	
---	----	--

4.4 Total unit requirement

Total number of units required for graduation within normative study period for :

Full-time students (i.e., $(a) + (b) \times 4 \text{ terms} + (d)$)

Part-time students (i.e., $(a) + (c) \ge 6 \text{ terms} + (d)$)

5. <u>Additional Term Assessment Requirement set by Programme</u>⁽³⁾ (Applicable to programmes with higher grade requirement, etc)

CONTINUING STUDENTS

6. <u>Course Requirements</u>

6.1 Thesis research courses⁽⁴⁾

Each student must register for Thesis Research courses every term. The minimum required by the Graduate School is **3 units** for both full-time and part-time continuing students **per term**. (Refer to para. 18 of the *Framework*.)

Minimum number of units <u>per term</u> for full-time students (*Please fill in if different from the Graduate School requirement.*)

(e)

(f)

Minimum number of units <u>per term</u> for part-time students (*Please fill in if different from the Graduate School requirement.*)

6.2 Other courses (optional, e.g., Seminar, Guided Study)

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

7. <u>Additional Term Assessment Requirement set by Programme</u>⁽³⁾ (Applicable to programmes with higher grade requirement, etc)

Ph.D. Stream

1. <u>Objectives / Expected Learning Outcomes</u>

2. <u>**Graduate Attribute Statement**</u> (Based on the expected course outcome, please prepare a statement describing the attributes of the graduates of the proposed programme for student and general public information.)

3. <u>Entry Requirements</u>

- 3.1 Minimum entry requirements. Graduate Divisions are required to follow the minimum entry requirements prescribed by the Graduate School. Please refer to Footnote (1) for details.
- 3.2 Additional entry requirements set by Graduate Division, if any (refer to para. 6 of the *Framework*) :

......

In this scheme, Ph.D. candidates have to complete a minimum number of units of Lecture courses and Thesis Research courses (on a per term basis) as required by the Graduate School and a certain number of units of other courses, if deemed necessary by the Graduate Division, during the pre-candidacy and post-candidacy stage. However, since the study period of the students may vary, the total number of Thesis Research courses to be taken may also vary, which will affect the total number of units taken by each student for graduation.

Example:

 \overline{A} student with a research master's degree who pursues full-time Ph.D. study will have completed the following within the normative study period:

Pre-candidacy stage (e.g. 1 year) :	Lecture courses Thesis Research courses Other courses	12 units 6 units x 2 terms = 12 units 4 units
Post-candidacy stage (e.g. 2 years) :	Thesis Research courses	12 units $x 4$ terms = 48 units
The student will therefore complete 76 u	units for graduation.	

PRE-CANDIDACY

4. Candidacy Requirement

4.1 Course Requirements

4.1.1 Lecture courses

A minimum of **12 units** is required by the Graduate School as **part of the candidacy requirement**. (Refer to para. 17 of the *Framework*.) Please state here how many courses / units should be selected from the courses listed below, and any restrictions or guidelines in the selection of courses. 'Seminar' or 'Guided Studies' are NOT regarded as lecture courses.

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

Minimum number of units required by Division

4.1.2 Thesis research courses⁽⁴⁾

Each student must register for Thesis Research courses every term. The minimum required by the Graduate School is **6 units** for full-time students and **3 units** for part-time students **per term**. (Refer to para. 18 of the *Framework*.)

Minimum number of units <u>per term</u> for full-time students (*Please fill in if different from the Graduate School requirement.*)

Minimum number of units <u>per term</u> for part-time students (*Please fill in if different from the Graduate School requirement.*)

4.1.3 Other courses (optional, e.g., Seminar, Guided Study)

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

Minimum number of units required by Graduate Division, if applicable

4.2 Additional Term Assessment Requirement set by Programme⁽³⁾ (Applicable to programmes with higher grade requirement, etc)

4.3 Candidacy Examination

4.3.1 Format⁽⁵⁾ (It must contain a written component of one or more papers. Refer to para. 13 and 15 of the *Framework*.):

4.3.2 How often will the examination be arranged? time(s) per year

- 4.3.3 How many times can a student attempt? time(s)
- 4.3.4 Please specify if certain papers can be replaced by passing relevant courses⁽⁶⁾ (may or may not be within the normal course requirement) at specified grades, if applicable. (Refer to para. 14 of the *Framework*.)

4.4 Thesis proposal and oral defence (Refer to para. 16 of the *Framework*.)

POST-CANDIDACY

5. <u>Course Requirements</u>

5.1 Lecture courses

This is not a compulsory component for Ph.D. (post-candidacy) students. Please attach a separate course list if necessary.

5.2 Thesis research courses⁽⁴⁾

Each student must register for Thesis Research courses every term. The minimum required by the Graduate School is **12 units** for full-time students and **6 units** for part-time students **per term**. (Refer to para. 18 of the *Framework*.)

Minimum number of units <u>per term</u> for full-time students (*Please fill in if different from the Graduate School requirement.*)



Minimum number of units <u>per term</u> for part-time students (*Please fill in if different from the Graduate School requirement.*)

5.3 Other courses (optional, e.g., Seminar, Guided Study)

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

Minimum number of units required by Graduate Division, if applicable

5.4 Additional Term Assessment Requirement set by Programme⁽³⁾ (Applicable to programmes with higher grade requirement, etc)</sup>

CONTINUING STUDENTS

6. <u>Course Requirements</u>

6.1 Thesis research courses⁽⁴⁾

Each student must register for Thesis Research courses every term. The minimum required by the Graduate School is **3 units per term** for both full-time and part-time continuing students. (Refer to para. 18 of the *Framework*.)

Minimum number of units <u>per term</u> for full-time students (*Please fill in if different from the Graduate School requirement.*)



Minimum number of units <u>per term</u> for part-time students (*Please fill in if different from the Graduate School requirement.*)

6.2 Other courses (optional, e.g., Seminar, Guided Study)

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾

(Please attach separate sheet if necessary.)

Footnotes:

(1) For admission to the Doctor of Philosophy stream under the "M.Phil.-Ph.D. Programmes", the applicant shall have:

- i. a Master's degree from a recognized university; or
- ii. graduated from a recognized university and obtained a Bachelor's degree, normally with honours <u>not lower than</u> <u>Second Class</u>; or
- ii. graduated from an honours programme of a recognized university with a Bachelor's degree, normally achieving an average grade of not lower than "B" in undergraduate courses; or
- iii. completed a course of study in a tertiary educational institution and obtained professional or similar qualifications equivalent to an honours degree.
- (2) For Lecture or Other courses, e.g. seminar, each unit of course should be regarded as equivalent to 1 contact hour per week for 13 –14 weeks (i.e., 1 academic term).
- (3) Lecture courses should be graded in letter A-F. Graduate Division may specify the minimum grade at which the courses must be passed. If Programme sets a higher grade requirement, please also complete the sections on Additional Term Assessment Requirement set by Programme. 'Other' courses should also be graded in letter A-F, except that P/U can be used for courses like "Seminar" and "Guided Study". Please refer to para. 17 of the *Framework*.
- (4) For Thesis Research type of courses, the course title should be 'Thesis Research' and the course code should be at 8000 level. An example is provided as follows:

e.g. PHYS8003

PHYS = 4-character subject code

 1^{st} digit = 8 (i.e. 8000 level)

 3^{rd} and 4^{th} digit = Number of units in 3 or multiple of 3, up to a maximum of 12 (i.e., 03, 06, 09 or 12)

These courses should be graded in letter A-F. Each unit of course should be regarded as equivalent to 3 hours of study or research per week by the student. Please refer to para. 18 of the *Framework*.

- (5) The candidacy examination must be written examination, but NOT projects, or take-home open-book examinations.
- (6) Written candidacy examinations CANNOT be replaced by submission of research papers/literature surveys/journals. It can only be replaced by passing relevant courses at specified grades.

(S:/Prog Info/MPHD ConverProgproposal template_20140205.docx)

Appendix 3

The Chinese University of Hong Kong Graduate School <u>Proposal for Introduction of New M.Phil.-Ph.D. Programme</u>

(Applicable to new programmes only.)

Please read the Framework for the articulated M.Phil.-Ph.D. Programmes before completing this template.

Prog	ramme Title	(English)	(Example: N	A.PhilPh.D	. in XXX)		
		(Chinese)	(例:XXX	哲學碩士博	士銜接課程)		
Offe	red by Gra	duate Division of					
Prop	osed Year of Co	mmencement					
1.	Target Parti	cipants and Pr	oposed Inta	ke			
1.1	Target particip	pants:					
1.2	(include the num	l student intake po bers in Section 1.3) quota has to be cons	•	·	Full-tim	e Part	-time
1.3		local student inta			Full-tim	e Part	-time
2.	Programme	Information					
2.1	Mode of study	y*		F	ull-time	P	art-time [#]
# The RI		ut funding of part-tim			he University decidec f. 2009-10. A higher		
2.2	Study Period						
	tudy period for stu immarized below:	idents of different s	streams / stage	s under the fr	amework of the ne	w M.PhilPh.D.	Programmes
		Degree		Mode	Candidacy ¹	Normative Period	Maximum Period
M.Ph	il.			FT		24	48
	<i>.</i>			PT		36	60
Ph.D.	(entering with a re	esearch master's de	gree)	FT PT	24 32	36 48	72 84
Ph.D.	(entering without	a research master's	degree)	FT	36 ²	48	84
a		1		PT	48	64	100
¹ N ² P	nary of study perio Aaximum period to PGS will stop at the he candidacy requi	pass candidacy re 25 th month if the s	quirement, cou tudent cannot	inted from firs pass the cand	st entry. idacy requirement,	but will resume	upon passing

3. Background

4.	Evidence of Student Demand for the Programme			
5.	Objectives			
6.	How is the programme benchmarked with other programme	s in Hong	Kong and v	vorldwide?
	M.Phil. Stream			
7.	Expected Learning Outcomes			
8.	Graduate Attribute Statement (Based on the expected course outcon attributes of the graduates of the proposed programme for student and general			ent describing the
9.	Entry Requirements			
9.1	Minimum entry requirements Graduate Divisions are required to follow the minimum entry requirem	ents prescril	bed by the Gi	raduate School.
9.2	Additional entry requirements set by Graduate Division, if any (refer to para	n. 6 of the Fra	amework) :
	M.Phil. Stream – Students within Normative	Study Pe	riod	
10.	Course Requirements			
Plea	Lecture courses inimum of 12 units is required by the Graduate School for graduation . ise state here how many courses / units should be selected from the course lelines in the selection of courses. 'Seminar' or 'Guided Studies' are NO	ses listed be	low, and any	restrictions or
	Course Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Br	ief course description:		<u> </u>	
Br	ief course description:		1	
_				
Br	ief course description:			
Br	ief course description:		<u> </u>	

(Please attac	h separate sheet if necessary.)			
	n separate sheet if necessary.			
Minimum n	umber of units required by Graduate Division		(a)	
0.2 Thes	sis research courses ⁽⁴⁾			
	nt must register for Thesis Research courses every term. The minin (Refer to para. 18 of the <i>Framework</i> .).	num require	d by the Grad	duate School is
Number of	units <u>per term</u> for full-time students		(b)	6
Number of	units <u>per term</u> for part-time students (<i>please delete if not applicable</i>)		(c)	3
Course code	Course Title	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
	Thesis Research			
In this cou	se description: Irse, a student is required to meet with his/her supervisor regularly n to write up a thesis and monitors the student's academic progress		es necessary g	guidance and
Brief cour	se description:			
	h separate sheet if necessary.)			
0.3 Othe	er courses (optional, e.g., Seminar, Guided Study)			
Course code				
	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Brief cours		Units ⁽²⁾		
Brief cour	it is a new or existing course)	Units ⁽²⁾		
	it is a new or existing course)	Units ⁽²⁾		
Brief cours	it is a new or existing course) se description:	Units ⁽²⁾		
Brief cours	it is a new or existing course) se description: se description:	Units ⁽²⁾		
Brief cours Please attac Minimum n	it is a new or existing course) se description: se description: h separate sheet if necessary.)	Units ⁽²⁾	Hours	
Brief cours Please attac Minimum n 0.4 Tota	it is a new or existing course) it is a new or existing course) se description: se description: th separate sheet if necessary.) number of units required by Graduate Division, if applicable		Hours	
Brief cours Please attac Minimum n 0.4 Tota Total nu	it is a new or existing course) it is a new or existing course) se description: se description: th separate sheet if necessary.) number of units required by Graduate Division, if applicable l unit requirement		Hours	

	Additional Term Assessment Requirement set by Programme ⁽³⁾ (Applicable for programmes with higher grade requirement, etc)					
-						
		M.Phil. Stream – Continuing Stude	ents			
2. (Cour	se Requirements				
		s research courses ⁽⁴⁾				
		must register for Thesis Research courses every term. The minir (Refer to para. 18 of the <i>Framework</i> .).	num require	ed by the Gra	duate School is	
Numbe	r of u	nits <u>per term</u> for full-time students		(b)	3	
Numbe	r of u	nits <u>per term</u> for part-time students (<i>please delete if not applicabl</i>	le)	(c)	3	
Cours		Course Title	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾	
	-	Thesis Research				
Brief c	course	e description:				
		separate sheet if necessary.)				
2.2 (Other	r courses (optional, e.g., Seminar, Guided Study)				
Cours code		Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾	
Brief c	course	e description:				
Brief c	course	e description:		-		
(Please	e attac	h separate sheet if necessary.)				
Minimu	ım nu	mber of units required by Graduate Division, if applicable		(d)		
		Ph.D. Stream				
3. E	Expe	cted Learning Outcomes				
_						

14.	Graduate Attribute Statement (Based on the expected course outcome, please prepare a statement describing the attributes of the graduates of the proposed programme for student and general public information.)					
5.	. Entry Requirements					
5.1	Minimum entry requirements Graduate Divisions are required to follow the minimum entry requirements prescribed by the Graduate School. Please refer to Footnote ⁽¹⁾ for details.					
5.2	Addit	ional entry requirements set	t by Graduate Division, if any (re	fer to para. 6	of the Frame	work):
Rese cour the s whic	earch cou ses, if do study per ch will af	urses (on a per term basis) as eemed necessary by the Divis riod of the students may vary	o complete a minimum number of required by the Graduate School ion, during the pre-candidacy and the total number of Thesis Resea taken by each student for graduation	and a certai post-candida rch courses	in number of acy stage. 1	f units of other However, since
A sti		h a research master's degree e study period:	who pursues full-time Ph.D. study w	vill have con	npleted the fe	ollowing within
Pre-	candidad	cy stage (e.g. 1 year) :	Lecture courses Thesis Research courses Other course	12 units 6 units x 2 4 units	terms = 12	units
Post	-candida	acy stage (e.g. 2 years) :	Thesis Research courses	12 units x	4 terms = 48	e units
The	student v	vill therefore complete 76 unit	s for graduation.			
		Ph.	D. Stream - Pre-Candidacy			
6.1	Course	acy Requirement Requirements re courses				
17 o and	f the <i>Fra</i>	<i>umework</i> .) Please state here rictions or guidelines in the s	Graduate School as part of the ca how many courses / units should be selection of courses. 'Seminar' or	e selected fr	om the cours	es listed below,
-	ourse de	Course Title (please provide bo it is a new or existing course)	oth English & Chinese Title and indicate if	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Bı	rief cours	se description:		1	1	1
	iof	description:				
Bı	net cours	se description:				

14.

Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Brief cours	se description:			
Brief cours	se description:			1
Brief cours	se description:			
	h separate sheet if necessary.)			
Minimum n	umber of units required by Graduate Division			
6.1.2 Thesi	s research courses ⁽⁴⁾			
	It must register for Thesis Research courses every term. The mini- r (Refer to para. 18 of the <i>Framework</i> .).	mum requir	ed by the G	aduate School is
Minimum n	umber of units <u>per term</u> for full-time students			6
Minimum n	number of units <u>per term</u> for part-time students			3
Course		II (2)	Contact	Minimum
code	Course Title	Units ⁽²⁾	Hours	Grade ⁽³⁾
	Thesis Research			
In this cou	se description: rse, a student is required to meet with his/her supervisor regularly n to write up a thesis and monitors the student's academic progress		es necessary	guidance and
Brief cours	se description:			
	tch separate sheet if necessary.)			
	er courses (optional, e.g., Seminar, Guided Study)	Γ		
Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Brief cours	se description:			
Brief cours	se description:	ı	1	
	se description:			
(Please attac	h separate sheet if necessary.)			
Minimum n	umber of units required by Graduate Division, if applicable			
				L

16.2	Candidacy Examination
16.2.1	Format ⁽⁵⁾ (It must contain a written component of one or more papers. Refer to para. 13 and 15 of the <i>Framework</i> .):
	How often will the examination be arranged? time(s) per year
16.2.3	How many times can a student attempt? time(s)
	Please specify if certain papers can be replaced by passing relevant courses ⁽⁶⁾ (may or may not be the normal course requirement) at specified grades, if applicable. (Refer to para. 14 of the <i>Framework</i> .)
16.3	Thesis proposal and oral defence (Refer to para. 16 of the <i>Framework</i> .)
17.	Additional Term Assessment Requirement set by Programme ⁽³⁾ (Applicable for programmes with higher grade requirement, etc)
	Ph.D Stream - Post-candidacy
10	•
18. (Course Requirements
18.1	Lecture courses
This neces	is not a compulsory component for Ph.D. (post-candidacy) students. Please attach a separate course list if asary.
18.2	Thesis research courses ⁽⁴⁾

Each student must register for Thesis Research courses every term. The minimum required by the Graduate School is listed below (Refer to para. 18 of the *Framework*.).

Minimum n	umber of units <u>per term</u> for full-time students			12
/linimum n	umber of units <u>per term</u> for part-time students			6
Course code	Course Title	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
couc	Thesis Research		Tiouis	
In this cou	se description: rse, a student is required to meet with his/her supervisor regularly n to write up a thesis and monitors the student's academic progress		es necessary	guidance and
Brief cours	se description:			
	ch separate sheet if necessary.)			
Course code	courses (optional, e.g., Seminar, Guided Study) Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Brief cours	se description:			
Brief cours	se description:			
Please attac	h separate sheet if necessary.)			
Minimum n	umber of units required by Graduate Division, if applicable			
	Ph.D. Stream (Post-candidacy) - Continu	ing stude	nts	
). Course	e Requirements			
	research courses ⁽⁴⁾			
Each studen	t must register for Thesis Research courses every term. The mini- (Refer to para. 18 of the <i>Framework</i> .).	mum requir	red by the G	raduate Schoo
Minimum n	umber of units <u>per term</u> for full-time students			3
Minimum n	umber of units <u>per term</u> for part-time students			3
Course code	Course Title	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Brief cours	se description:			
Brief cours	lee description:	1	1	<u> </u>
	h separate sheet if necessary.)			

12

19.2 Other c	ourses (optional, e.g., Seminar, Guided Study)			
Course code	Course Title (please provide both English & Chinese Title and indicate if it is a new or existing course)	Units ⁽²⁾	Contact Hours	Minimum Grade ⁽³⁾
Brief cours	e description:			
	e description:			
(Please attack	n separate sheet if necessary.)			
Minimum nu	umber of units required by Graduate Division, if applicable			
20. Resou	rces			
	ease specify the source and number of teaching staff in the pervisors for M.Phil. and Ph.D. students:	Division v	who are elig	gible to serve as
20.1.2 Ot	hers, such as laboratory:			
21. Signat	ure			
Sign	ature of Graduate Division Head Na	ame of Gra	duate Divis	ion
	In Block Letters	E	Date	
Sig	nature of Department Chairman	Name of 2	Department	
	In Block Letters	D	Date	

Footnotes:

- (1) For admission to the Doctor of Philosophy stream under the "M.Phil.-Ph.D. Programmes", the applicant shall have:
 - i. a Master's degree from a recognized university; or
 - ii. graduated from a recognized university and obtained a Bachelor's degree, normally with honours <u>not lower than Second</u> <u>Class;</u> or
 - ii. graduated from an honours programme of a recognized university with a Bachelor's degree, normally achieving an average grade of not lower than "B" in undergraduate courses; or
 - iii. completed a course of study in a tertiary educational institution and obtained professional or similar qualifications equivalent to an honours degree.
- (2) For Lecture or Other courses, e.g. seminar, each unit of course should be regarded as equivalent to 1 contact hour per week for 13 –14 weeks (i.e., 1 academic term).

- (3) Lecture courses should be graded in letter A-F. Graduate Division may specify the minimum grade at which the courses must be passed. If Programme sets a higher grade requirement, please also complete the sections on Additional Term Assessment Requirement set by Programme. 'Other' courses should also be graded in letter A-F, except that P/U can be used for courses like "Seminar" and "Guided Study". Please refer to para. 17 of the *Framework*.
- (4) For Thesis Research type of courses, the course title should be 'Thesis Research' and the course code should be at 8000 level. An example is provided as follows:
 - e.g. PHYS8003 PHYS
 - = 4-character subject code
 - 1^{st} digit = 8 (i.e. 8000 level)
 - 3^{rd} and 4^{th} digit = Number of units in 3 or multiple of 3, up to a maximum of 12 (i.e., 03, 06, 09 or 12)

These courses should be graded in letter A-F. Each unit of course should be regarded as equivalent to 3 hours of study or research per week by the student. Please refer to para. 18 of the *Framework*.

- (5) The candidacy examination must be written examination, but NOT projects, or take-home open-book examinations.
- (6) Written candidacy examinations CANNOT be replaced by submission of research papers/literature surveys/journals. It can only be replaced by passing relevant courses at specified grades.

(S:/Prog Info/New MPHD Prog proposal template_20140220.docx)

Appendix 4

THE CHINESE UNIVERSITY OF HONG KONG

	M E	<u> M O</u>	
	Senior Assistant Registrar		
From	Graduate School	To	Heads of Graduate Divisions
	GS/10/26, GS/11/1(a) &		
Ref.	GS/12/41(D)(a)		
Tel No.	3943 4115	Your D-f	
Tel NO.		Ref.	สตร์และสาราราราราราราราราราราราราราราราราราราร
Date	2 January 2014	dated	

Self-financed Taught Postgraduate Programmes

1. The Resource Allocation Committee (RAC) at its 14th, 15th and 16th (2013) Meetings resolved to impose the following interim measures before the implementation of a comprehensive policy and procedure manual on approving and managing self-financed TPg (SF TPg) programmes:

- All departments should submit new SF TPg proposals to RAC for consideration (i.e., Department Board → Faculty Board → GCExCo → RAC → Senate APC → Senate);
- (2) The total number of SF TPg enrolment (FTE) in 2013-14 would be taken as the absolute quota for 2014-15. For the avoidance of doubt, no over-enrolment should be entertained by the Graduate School, and the quota for new SF TPg programmes if so approved by RAC (and those already approved by the Senate) would be set as the number stated in the programme and budget proposals.

2. RAC further clarified that the "freeze" is programme based and no overshoot in admission offer is allowed. Nevertheless, to provide some flexibilities to Faculties/Divisions, different SF TPg programmes within the same Faculty are allowed to "swap" the quota with mutual agreement. Detail procedures on the reporting of such "swapping" of quota will be announced by separate memo (see also paragraph 4).

3. The enrolment as of 30 September 2013 will be taken as reference in calculation related to the "net admission quota". For programmes that have suspended admission in 2013-14 but will resume admission in 2014-15, the enrolment of the previous year (i.e., 30-9-2012 enrolment) will be taken as reference.

4. Since the "freeze" referred to enrolment in FTE (full-time equivalent), the final combination of full-time and part-time is subject to the total FTE enrolment of the programme. For students who have been granted approval for defer admission, they will be counted into the enrolment of the next year. We shall inform you the "net admission quota" of your SF TPg Programmes for 2014-15 intake by separate memo.

Thank you for your attention.

Joanna Lee

Provost Dean, Graduate School Faculty Deans Registrar and Secretary University Bursar Secretary, RAC Faculty Secretaries

JL/ay

c.c.

THE CHINESE UNIVERSITY OF HONG KONG Graduate School

General Framework of Taught Postgraduate Programmes

1. Maximum Duration of Validity

The Senate at its Second Meeting (2008-09) held on 17 December 2008 resolved that Senate approval for all self-financed programmes, including programmes offered jointly with a partner institution, should have a maximum validity of <u>six years</u> (irrespective of the number of cohorts actually admitted in the interim), after which re-approval for continuation will be considered from both academic and resource angles.

2. <u>Total unit requirement</u>

The minimum total unit requirement for taught master's programmes and postgraduate diploma programmes are **24** and **15** units respectively (for a one-year full-time or two-year part-time programme).

3. <u>Course Level</u>

The Senate at its Third Meeting (1986-87) held on 13 April 1987 resolved that each course would be given only a single code unless special approval by the Senate APC is granted.

Postgraduate students taking undergraduate courses to satisfy programme requirements for an advanced degree (masters and taught doctorals) should be discouraged; where approved on an exceptional basis, such undergraduate courses should not exceed 15% of the unit/graduation requirement for the postgraduate degree, and unless specifically approved with good justification, should be limited to 4000 level courses. Moreover, in such cases, the programme may wish to set a higher grade requirement, e.g., "to complete BIO4123 with a grade of at least B".

For new programmes, if 15% or more 4000 level (or below) courses are included as programme requirements, justification should be entered into the programme proposal and explicit approval from GCExCo would be required in this respect. For current programmes, if the Programme requested to change the prevailing study scheme by adding new 4000 level (or below) courses to the programme requirement, Faculty Board endorsement is required and GCExCo approval is required.

5000	PgDip/Master's courses
6000	Advanced Master's courses
7000	Doctoral courses
8000	Thesis monitoring courses, e.g. Thesis Research courses of "articulated" M.PhilPh.D. programmes or thesis monitoring courses
	for other M.Phil. and Ph.D. programmes.

The definition for 5000 – 8000 level courses is as follows:

4. <u>Contact hours</u>

One unit should represent 13-14 contact hours (1 contact hour approximately equivalent to a 45-minute session); self-study by students should not be included.

5. Practicum/fieldwork/laboratories

For practicum/fieldwork/laboratory courses, the general understanding is that each unit should correspond to 39-56 hours of work by the student. Mere engagement in practical work should not be assigned credits. There has to be reports and/or critiques, related to an academic framework, in order to be assigned credits. The reports and/or critiques must be accessible for scrutiny by external examiners.

6. <u>Minimum cumulative GPA</u> The minimum cumulative GPA for graduation should reach 2.0.

7. <u>Examination</u>

In programme proposals, the nature of the assessment methods should be clearly stated. For example, projects or take-home open-book examinations should be identified as such, rather than loosely grouped under examination. Similarly, other forms of assessment should be identified as such, and the Programme Committee of individual departments should screen cases with a certain percentage of non-examination/test component.

Updated in February 2014

Integrated Framework for Curriculum Development and Review: II. Taught Postgraduate Programmes

Contents

Section		Pag
	Part A Overview	2
1.	Preamble	2
	1.1 Background	2
	1.2 Overall principles	2
	1.3 Principles specific to TPg programmes	3
	1.4 Objective	3
	1.5 Nomenclature	4
	1.6 Coverage	4
	1.7 Evaluation evidence	4
2.	Main Elements	4
	Part B Additional Detail	7
3.	Course and Programme Planning	7
	3.1 Frequency	7
	3.2 Programme planning	7
	3.3 Course planning	7
	3.4 Dissemination	7
4.	Course Reviews	7
	4.1 Frequency	7
	4.2 Format and content	8
	4.3 Dissemination	8
5.	Annual Progress Report	8
J.	5.1 Frequency	8
	5.2 Format and content	8
6.	Programme Self-evaluation	9
0.	6.1 Dissemination	9
	6.2 Frequency	9
	6.3 Format and content	9
7.		10
7. 8.	Flexibility in Implementation	
0.	Programme Reviews	10
	8.1 Nature and frequency	10
	8.2 Review panel	10
	8.3 Review procedure	10
	8.4 Reporting procedure	11
	8.5 Action plan	11
	8.6 Consideration by the Faculty Board	11
	8.7 Dissemination	11
	8.8 Review by a panel of SCTL	11
	8.9 Review by the Committee on Self-financed Taught Postgraduate	12
~	Programmes	
9.	Professional Development	12
10.	Incentives	12
	10.1 Programme level	12
	10.2 Individual level	12

May 2007. Revised October 2010

Part A Overview

1. Preamble

1.1 Background

1.1.1 The Chinese University of Hong Kong (CUHK) regards teaching and learning (T&L) as a core function; the University places great importance on the culture embedded in the institution and its history, and also on explicit systems and procedures to assure and enhance the quality of the educational experience for students. The development of the system and procedures has gone through several stages as the University has grown in size and complexity, and the measured pace of changes has won acceptance and ownership among teachers and students. This document constitutes the current status of the University's evolving quality-assurance framework for T&L as it applies to taught postgraduate (TPg) programmes.

1.2 Overall principles

- 1.2.1 Among others, the following principles were used to guide the formulation of the integrated framework:
 - The importance of reflection upon the achievement of desired learning outcomes as a stimulus to curriculum refinement.
 - The value of periodic peer review as a spur to self-reflection and the provision of wider insights.
 - The importance of diagnostic feedback in providing evidence to inform the process of reflection.
 - The appropriateness of taking an outcomes-based approach (OBA) to T&L by focusing on student learning outcomes.
 - The importance of achieving alignment between desired learning outcomes and the curriculum.
 - The value of deriving principles of excellent teaching at CUHK from the principles and practices of those judged to be the best teachers at the University. These principles are consistent with the extensive international literature in the area of excellent university teaching.
 - The importance of developing a framework which is effective in improving the quality of T&L, while minimizing bureaucracy and paperwork.
 - These principles have been incorporated into a curriculum development model, shown in Figure 1. The model commences with student learning needs which are utilised to formulate desired learning outcomes. These lead to five elements of the curriculum which are incorporated into the integrated curriculum framework: desired learning outcomes, content, learning activities, assessment and feedback for evaluation. These five elements are incorporated into procedures for programme development, programme review, course development and course review. Feedback for evaluation is central to the model as it informs reflection upon practice.

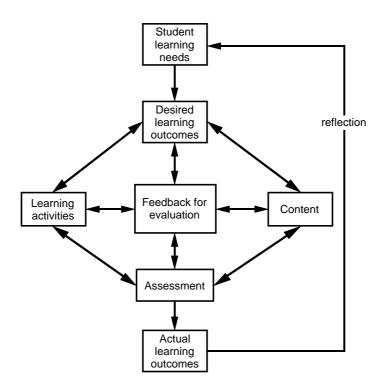


Figure 1. A model of an aligned curriculum

1.3 Principles specific to TPg programmes

- 1.3.1 Among others, the following principles specific to TPg programmes were used to guide the formulation of this section of the integrated framework so as to make it suitable for the nature of TPg programmes and their students:
 - The students enrolling in TPg programmes are more mature and so teaching should be consistent with the principles of adult learning.
 - The students are likely to be active in the field or profession and possess relevant experience and knowledge. Students' experience should be utilised in the programme.
 - The expected learning outcomes are likely to be quite specific and often professional in nature.
 - Most TPg programmes are self-financed, and student choice imposes an implicit quality-assurance mechanism.
 - Many TPg programmes are offered to meet demands resulting from technological developments or societal changes. They therefore need to be launched with a short lead-time and phased out as demands are satisfied.
 - The framework for TPg programmes, therefore, needs to be flexible. Embedded quality-assurance procedures need to be formulated so as to ensure a high standard of T&L while not imposing a bureaucracy which discourages enterprise.

1.4 Objective

1.4.1 The main objective of the present framework is to ensure that teachers and programmes engage in *reflection* about T&L, that such reflection is rooted in *evidence* and leads to *action* for improvement, and that *incentives* are provided for such efforts.

1.5 Nomenclature

- 1.5.1 In the following, the term *course* also means *module* (which is used in some disciplines); the term *graduate division* includes *programme committee* and any other unit that might be responsible for academic programmes; and the term *teacher* includes *instructor* as well.
- 1.5.2 All guides and associated documents are to be used flexibly and adapted to suit practices and terminology within departments and faculties.

1.6 Coverage

- 1.6.1 The integrated framework applies on a mandatory basis to all taught programmes. For reference, quality-assurance procedures for undergraduate (Ug) programmes are dealt with in the Integrated framework for curriculum development and review: I. Undergraduate programmes and the Integrated framework for curriculum development and review: III. Sub-degree programmes (QF Level 4) refers to the sub-degree sector.
- 1.6.2 TPg programmes come under the Graduate School (GS) and operate under a different set of regulations. They, therefore, follow this quality-assurance framework which is somewhat different from the Ug one, but nevertheless was formulated from the same set of principles.
- 1.6.3 Research postgraduate (RPg) programmes are fundamentally different, and are subject to other systems managed by the GS.

1.7 Evaluation evidence

- 1.7.1 The present framework is premised on the assumption that strategies must not be simply propelled by enthusiasm, compliance with administrative directives or change for change's sake; rather, strategies must be firmly rooted in evidence. Such evidence may be gathered by a variety of means, including student focus groups and discussion forums (either face-to-face or on the web), and informal feedback from employers or professional groups. The format chosen for evaluation needs to be appropriate for the nature of the course or programme and student numbers.
- 1.7.2 All TPg programmes are expected to conduct evaluation for each course and to have programme-level evaluation administered on graduation.

2. Main Elements

2.1 The integrated framework consists of the following main elements:

(a) The *planning* of courses and programmes should be documented in broad conformity with standard templates, at programme launch and upon major changes.

(b) The programme should engage students in *course evaluation* each time a course is offered. The evaluation results should be taken into consideration in the process of course review to be conducted by the programme committee.

(c) The programme committee for each TPg programme, together with the responsible teacher(s), should conduct and document its own *course reviews* at least once every three years. This could be in the form of review by an external examiner together with the responses taken on the comments. An external examiner's report, which would be read by the GS Dean and Division Head, can be accepted as equivalence to the course review. Programmes that have not been reviewed under the external-examiner system should conduct an internal course review against the original course plan and, where appropriate, revised course plans should be formulated. A report of the review should be submitted to the Annual Programme Meeting for discussion and follow-up.

(d) The TPg programme should conduct an annual programme meeting leading to a brief *annual progress report* on T&L, showing evidence of reflection on available data and focusing on progress with respect to the action plan once it has been formulated. This report should be submitted to the Faculty Board (or a sub-committee delegated to handle T&L matters) for discussion and follow-up.

(e) Each TPg programme should conduct its own *programme self-evaluation* and a formal *external programme review* at least once every six years. The programme self-evaluation should be conducted and documented against the original programme plan and, where appropriate, revised programme plans should be formulated. This self-evaluation forms the basis for the external programme review. An external review panel appointed by the Faculty Board considers the substance of the T&L processes, and also monitors the effort and effectiveness of the self-evaluation.

(f) The *programme-review report* consists of both the self-evaluation and external review components, and should be submitted to the Faculty Board for approval and discussion of follow-up actions and formulation of an *action plan* to address any issues for which there is potential for improvement. Documents, including the programme-review report and action plan, should then be forwarded to the GS for submission to the Senate Committee on Teaching and Learning (SCTL) and the Visiting Committee concerned. Provided that the Visiting Committee is scheduled to come to CUHK within three months after the programme review, the review reports will be presented to SCTL only after receiving the comments of the Visiting Committee (see paragraph 8.1.2). The Faculty Board might also align the programme review with the review required by the 'sunset clause' requirement. The Faculty Dean and the Faculty Board are responsible for ensuring that the action plan is implemented.

(g) A programme of *professional development* for all new teaching staff at the level of Assistant Professor or below, including Teaching Assistants is mandatory in most cases. Programmes are also expected to have a plan to ensure the quality of teaching by part-time staff.

2.2 The following timetable (Table 1) shows the steps in a normal six-year review cycle. The length of the second cycle of reviews may be adjusted, depending on the format adopted by the Quality Assurance Council of the University Grants Committee for its second round of audits. A flowchart for the programme-review process is in Figure 2 and the documents to be used are on the GS website. Figure 2 also indicates the range of data that can be used in programme self-evaluation.

Cycle	Action	Documents required	Submit to
Once	(i) Course evaluation (per offering)	Summary of course evaluation results	Department [for record]
every year	(ii) Annual Programme Meeting	Brief one-page annual progress report	Faculty Board (or a sub-committee delegated to handle T&L matters) for discussion and follow-up
Once every three years	 (iii) Course review (External examiners' reports, which would be read by the Dean of the GS and Division Head, can be accepted as equivalence) 	<i>Course-review</i> <i>report</i> , either from the external examiner or as an internal review report by programme	Annual Programme Meeting [for discussion and follow-up]
Once every six years	In addition to (i), (ii) and (iii) mentioned above, the following should also be conducted: (iv) Self-evaluation as a basis for (v) external programme review (review panel to be appointed by the Faculty Board)	<i>Programme-review</i> <i>report</i> , including self-evaluation of the programme and comments from review panel leading to an <i>action plan</i>	Faculty Board [for approval and discussion of follow-up actions], together with the action plan, to the GS for submission to SCTL and the Visiting Committee concerned. Faculty Board might also align the programme review with the review required by the 'sunset clause' requirement.

Table 1. Activities in the six-year review cycle

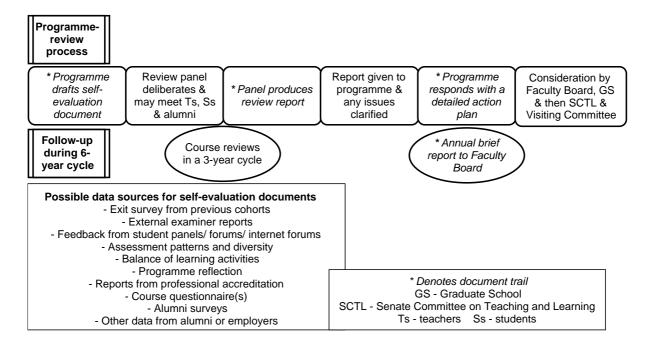


Figure 2. Flowchart for the programme-review process

Part B Additional Detail

3. Course and Programme Planning

3.1 Frequency

3.1.1 A course/ programme planning document should be prepared whenever a new course/ programme is launched, or when there are major changes.

3.2 Programme planning

- 3.2.1 Graduate divisions planning new TPg programmes are requested to use the template *Proposal for introduction of new self-financed taught postgraduate programme* for the formal submission document for programme proposals and budgets. This document is available on the GS website.
- 3.2.2 Proposals need first to be approved by the Faculty Board. Self-financed programmes are then screened by the Committee on Self-financed Taught Postgraduate Programmes. They are then forwarded to the Graduate Council and Senate for consideration.

3.3 Course planning

3.3.1 Course planning should include a specification of (a) expected learning outcomes, (b) subject content, (c) intended distribution of learning activities, (d) the assessment scheme, and (e) intended channels to collect feedback for evaluation. Graduate divisions submitting new course proposals are requested to use the template *Course description form*, available from the GS website.

3.4 Dissemination

3.4.1 Relevant sections of the course-planning document, with minor modifications, could become the course outline to be provided to students at the beginning of each course offering. It is recommended that course outlines be posted on the departmental website, so as to be available to prospective students.

4. Course Reviews

4.1 Frequency

4.1.1 Each of the courses should be reviewed by the teacher(s) concerned and the programme committee at least once every three years, or more frequently as necessary (e.g. when first launched or upon major changes). Review by an external examiner is accepted as an appropriate mechanism for course review. The external examiner's report, which would be read by the Dean of the GS and Division Head, can be accepted as equivalence to the course review.

4.2 Format and content

4.2.1 The course review should refer to the course-planning document, and should cover (a) learning outcomes, (b) subject content, (c) learning activities, (d) the assessment scheme, and (e) an action plan in the light of the reflection on (a)–(d), which in each case should be supported by relevant sources of feedback evidence. In cases where the action calls for major changes, this initiates a new cycle of course planning.

4.3 Dissemination

4.3.1 The course review is internal to the programme committee but should be noted in the annual progress report and be presented at the Annual Programme Meeting for discussion and follow-up.

5. Annual Progress Report

5.1 Frequency

5.1.1 Each division should engage in at least one session of annual review on all matters related to the programme(s) it offers, including each TPg programme offered, as a summary of the programme-review discussion. This can simply take the form of an item on the agenda of a Department Board meeting or retreat to discuss and record issues, changes and improvements. In normal years the annual review will result in the formulation of the brief annual progress report designed to record key decisions about the programme's development. At least once every six years the review on each TPg programme should be more substantial, and is subject to monitoring.

5.2 Format and content

- 5.2.1 In years other than that for the programme review, a brief annual progress report (typically one page) should be prepared on each TPg programme. The report will be submitted to the Faculty Dean for discussion and follow-up by the Faculty Board (or a sub-committee delegated to handle T&L matters). The report need not contain evidence for reported progress and should highlight key current features of the programme's T&L activity. In the report the programme team is expected to reflect upon the elements of T&L incorporated in the curriculum development model which underpins the integrated framework, namely:
 - learning outcomes
 - content
 - learning activities
 - assessment.
- 5.2.2 In the annual progress report there should be reflection upon the following statistical data, where pertinent, though the data themselves do not need to be reported:
 - number admitted
 - number of applications and some breakdown by quality
 - attrition figures
 - number of courses offered and who teaches them

- grade distributions
- external examiner's reports and action taken
- financial side: income, payment rate for teachers.
- 5.2.3 As the primary responsibility for ensuring the quality assurance of TPg programmes rests with the Dean of the Faculty, requests can be made for these annual progress reports to be forwarded to the Faculty Office.

6. **Programme Self-evaluation**

6.1 Dissemination

6.1.1 The programme self-evaluation is an internal programme committee document, but should form the basis for a formal programme review by the panel appointed by the Faculty Board.

6.2 Frequency

6.2.1 Each division should conduct self-evaluations of its TPg programmes at least once every six years, ahead of the programme reviews (below). For new programmes or those experiencing rapid changes, self-evaluations should be conducted earlier, say immediately after a cohort has graduated. The self-evaluation is in preparation for the programme review.

6.3 Format and content

- 6.3.1 The self-evaluation should refer to relevant sections from the programme-planning document, and should cover (a) aims and desired learning outcomes, (b) subject content, (c) learning activities, (d) the assessment scheme, (e) the effectiveness of procedures for programme management and quality assurance, (f) procedures for ensuring the quality of teaching and providing professional development for all teaching staff, (g) the training and evaluation of teaching assistants and/or part-time teachers, if applicable, and (h) a summary of changes and improvements previously decided and/or implemented since the last review (and as reported in the annual progress reports); these may include responses to recommendations in the report of the visiting/ external examiner, if applicable. All items (a)–(h) should be supported by relevant sources of feedback evidence. A draft action plan in the light of the reflection on (a)–(h) should be included. If the draft action plan calls for major changes, a new cycle of programme planning should be initiated. The self-evaluation report will serve as a basis for external programme review.
- 6.3.2 A suggested guide for sections (a) to (e) is available on the GS website. These guidelines should be adapted to suit the circumstances of each faculty.

7. Flexibility in Implementation

- 7.1 The details of the internal review mechanism mentioned in sections 3 to 6 above are broad outline suggestions. Each faculty is encouraged to reflect and decide on such adaptations as may be appropriate for its particular circumstances. There should also be flexibility with respect to the nature of individual programmes, the background of the students and the level of enrolment. However, significance differences from the direction of this framework should be reported to and endorsed by the Graduate Council.
- 7.2 A baseline of data has been collected from all TPg programmes through a stocktaking template. This aids the identification of areas of good practice, which is helpful to review panels in formulating recommendations.

8. **Programme Reviews**

8.1 Nature and frequency

- 8.1.1 Programme reviews involve parties external to the programme and division, and are conducted once every six years.
- 8.1.2 The primary responsibility for conducting reviews lies with the Faculty. The Faculty is responsible for arranging a timetable for the six-year review cycle, and should inform the Graduate Council and SCTL of the arrangements. Programme reviews will be coordinated as far as possible with the deliberations of the Visiting Committees, which has a more holistic brief, within which the teaching and learning component (including both the Ug and TPg programmes under the purview of the department) should largely rely on information elicited in the programme reviews.

8.2 Review panel

- 8.2.1 The review panel is appointed by the Faculty Board. This differs from the Ug case because it offers greater flexibility in order to deal with the greater degree of variation among TPg programmes. It is expected that expertise both in the subject and in pedagogy should be represented. The composition of the Review Panel should include the following members:
 - one member to be nominated by the Faculty Board
 - one member outside the Faculty, who might be from within or without CUHK
 - one member who is an expert in that discipline, and who might be from within or without the Faculty
 - The Chair, to be appointed by the Faculty Board, should be a senior member. The Faculty might add more members to the Panel as appropriate.

8.3 Review procedure

8.3.1 The programme committee offering the programme conducts a self-evaluation (see Section 6) and produces related documentation and supporting evidence in accordance with the guidelines for programme review.

8.3.2 The documentation for the programme review should be the same as that for programme self-evaluation, augmented as appropriate. The programme-review panel may seek additional information, e.g. in regard to particular courses specified by the panel. The review panel may meet with teaching staff, students or alumni of the department.

8.4 **Reporting procedure**

- 8.4.1 Following a review, the panel prepares findings and recommendations to which the programme committee responds. Key elements of the review panel's report are:
 - judgement on the progress and improvements made, especially in relation to goals set in previous action plans; and
 - judgement on T&L quality, as well as the processes for T&L enhancement.
- 8.4.2 One key component of the programme committee's self-evaluation and response documentation should be a recommended detailed action plan to deal with challenges and to improve the quality of T&L within the programme.
- 8.4.3 The programme-review documentation produced by the panel and the programme committee is forwarded to the Faculty Board for approval and discussion of follow-up actions. The report together with the action plan will then be forwarded to the GS for submission to SCTL and the Visiting Committee concerned. Faculty Board might also align the programme review with the review required by the 'sunset clause' requirement.

8.5 Action plan

- 8.5.1 The programme self-evaluation document requires the programme committee to identify strengths and challenges within a programme. In addition the panel makes its own assessment of these and provides recommendations to departments. Identification of strengths provides useful information on best practice for other programmes. Identification of challenges should lead to a detailed action plan for improvement. The action plan should be formulated by the programme committee and endorsed by the Faculty Board concerned.
- 8.5.2 In subsequent reviews, the panel assesses the progress against the original action plan. Progress on action plans can be tracked via annual progress reports by programme committees to the Department Board.

8.6 Consideration by the Faculty Board

8.6.1 The Faculty Board considers the review panel's report, including its judgement on progress and on the quality in T&L. The Faculty Board then makes final recommendations to the programme committee for action.

8.7 Dissemination

8.7.1 The programme-review documentation and the programme committee's response are made available to the division, the Faculty Board, GS and SCTL.

8.8 Review by a Panel of SCTL

8.8.1 Each year a small number of the programmes reviewed by Faculty panels will normally be selected for further review by a panel appointed by SCTL. The composition of the panel and the review procedures followed will be as for Ug programmes.

8.9 Review by the Committee on Self-financed Taught Postgraduate Programmes

8.9.1 Programmes endorsed by the Committee on Self-financed Taught Postgraduate Programmes will be reviewed after three cohorts of intake, principally on the resources management of the programme.

9. Professional Development

- 9.1 A programme of professional development is compulsory for all new CUHK teaching staff at the level of Assistant Professor or below, including Teaching Assistants. Evidence of satisfactory completion is required for consideration of contract renewal, substantiation and promotion. New teachers in other ranks are also encouraged to take the course.
- 9.2 Programme committees are also expected to have in place effective procedures for ensuring the quality of teaching by any part-time teaching staff. These measures should be reported in the programme self-evaluation document.

10. Incentives

10.1 Incentives, at both the individual and the programme level, are incorporated into University policies and procedures to promote attention to the matters contained in this integrated framework. Faculties are expected to ensure that there are high levels of commitment.

10.2 Programme level

10.2.1 The Dean of a Faculty is responsible for ensuring that programme committees take appropriate action in respect of the action plans they formulated in response to recommendations of review panels. The actions of the Dean are reinforced by the endorsement of action plans by Faculty Boards. Where necessary, action will be reinforced by the Chair of the SCTL. In extreme cases the Faculty Dean and/or the SCTL may recommend to the Graduate Council that new enrolments may be suspended if specified steps in the action plan are not implemented.

10.3 Individual level

10.3.1 Course evaluation is used to ensure the quality of teaching of individual teachers.

The Chinese University of Hong Kong Graduate School Proposal for <u>Introduction of New</u> Self-financed Taught Postgraduate Programme

Please read the "General Framework of Taught Postgraduate Programmes" before completing the proposal.

						-	
Degree/award Title ^{[Note}	^{1]} (English)	(Example:	: Master of A	rts)			
	(Chinese)	(例:文學	•碩士)				
Programme Title	(English)	(Example:	: Anthropolog	gy)			
	(Chinese)	(例:人類	[學)				
Offered by Graduate Di	ivision of						
Partner Institution & I	Location (if a	pplicable)					
1. Proposed Year of Co	mmencemer	ıt	(Example: 20	014-15)			
2. Target Participants a	and Propose	d Intake					
2.1 Target participants requirements of the Grac		tate clearly w	vhether or not	the target p	varticipants	would n	neet the minimum entry
2.2 Proposed total stude (include the numbers in)	-	year (headc	ount) :	I	Full-time		Part-time
2.3 Intended non-local s	student intake	e per year (h	eadcount):	F	Full-time		Part-time
3. Programme Inforn	nation						
3.1 Mode of study*:				Full-time	:		Part-time
3.2 Study period			Full-time			Part-tim	<u>1e</u>
3.2.1 Normative ^[Note]	2].			years			years
3.2.2 Maximum ^{[Note 2}	^{2]} :			years			years
3.3 No. of terms per yea	ır:			Terms (i	.e. regula	ar term [[]	Note 3])
4. Existing programm	nes to be pl	nased out i	n connectio	n with the	introdu	ction of	the proposed new
programme (if applie	cable)						- 1
	Progra	umme Title			<u>Time I</u>	<u>Basis</u>	Effective from (Intake or Year)
* Please submit the "Propo phase out the programme liste		nme Change"	form for endor	sement/appro	wal of the	Faculty B	30ard/GCExCo/Senate to
5. Background							
6. Objectives/Expec	tod Learni			<u>+o Attribu</u>	to		
6. Objectives/Expected		C	.CS/ UI auuai	lt Atti ivu	le		
0.1 Objectives/Expected	Learning	ncomes					

	tribute Statement (Based on he proposed programme for stu			re a statem	ent describi	ng the attribu
7. Evidence of	Student Demand for the	e Programme				
8. How is the p	orogramme benchmarke	ed with other progra	ummes in Hong	g Kong al	nd worldv	wide?
9. Entry Requ	irements					
9.1 All applicant	ts must fulfil the general	qualifications for ad	mission and the	e English	Languag	e Proficien
Requirement	prescribed by the Gradua	te School.				
9.2 Additional er	ntry requirements set by D	Division/Programme (if applicable):			
10. Credit Unit	Requirements for Grad	uation				
Total:	units, including -					
	Required courses:	Units				
	Elective courses:	Units				
	Project:	Units	R	equired*		Optional*
	DI-					
11. Study Progr	camme Requirements ^{[No}	te 4]				
11. Study Progr	uired Courses			- <u>-</u> -		
	uired Courses Course Title <u>(please provide bo</u>		and indicate if it is a	Units	Contact Hours	Minimum Grade#
11.1 List of Requ	uired Courses Course Title <u>(please provide bo</u> <u>new</u>	oth English & Chinese Title	and indicate if it is a	Units	1	1
11.1 List of Requ	uired Courses Course Title <u>(please provide bo</u> <u>new</u>	oth English & Chinese Title	and indicate if it is a	Units	1	1
11.1 List of Requ	uired Courses Course Title <u>(please provide booned and and and and and and and and and an</u>	oth English & Chinese Title	and indicate if it is a	Units	1	1
11.1 List of Requ Course code Brief course d	uired Courses Course Title <u>(please provide booned and and and and and and and and and an</u>	oth English & Chinese Title	and indicate if it is a	Units	1	1
11.1 List of Requ Course code Brief course d	uired Courses Course Title <u>(please provide bo</u> <u>new</u> escription:	oth English & Chinese Title	and indicate if it is a	Units	1	1
11.1 List of Requ Course code Brief course d Brief course d	uired Courses Course Title <u>(please provide bannew</u> escription: escription:	oth English & Chinese Title	and indicate if it is a	Units	1	1
11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elec	uired Courses Course Title (please provide banches) escription: escription: tive Courses Course Title (please provide banches)	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#
11.1 List of Requ Course code Brief course d Brief course d Brief course d	uired Courses Course Title (please provide banches) escription: escription: tive Courses Course Title (please provide banches)	oth English & Chinese Title (Hours	Grade#
11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elec Course code	uired Courses Course Title (please provide banche b	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#
11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elec	uired Courses Course Title (please provide banche b	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#
11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elec Course code Brief course d	aired Courses Course Title (please provide boonerse) escription: escription: tive Courses Course Title (please provide boonerse) escription:	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#
11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elec Course code	aired Courses Course Title (please provide boonerse) escription: escription: tive Courses Course Title (please provide boonerse) escription:	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#
 11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elecc Course code Brief course d Brief course d 	aired Courses Course Title (please provide bannew) escription: escription: tive Courses Course Title (please provide bannew) escription: escription: escription:	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#
11.1 List of Requ Course code Brief course d Brief course d Brief course d 11.2 List of Elec Course code Brief course d	aired Courses Course Title (please provide bannew) escription: escription: tive Courses Course Title (please provide bannew) escription: escription: escription:	oth English & Chinese Title of or existing course) oth English & Chinese Title of			Hours	Grade#

I

#'Minimum grade' refers to the grade required to fulfil the programme requirement. All courses should be graded A - F, where F = fail. Where such minimum is not explicitly stated, it shall be taken to be D. If Programme sets a higher grade requirement, please also complete section 10.5 for additional term assessment requirement set by Programme.

11.3 Project (If the project has already been included under 'Required' or 'Elective' Courses in previous sections, there is no need to put it here again.)

Course code	Course Title (<u>please provide both English & Chinese Title and indicate if it is a</u> <u>new or existing course</u>)	Units	Contact Hours	Minimum Grade#
Brief course of	description:			

#'Minimum grade' refers to the grade required to fulfil the programme requirement. All courses should be graded A - F, where F = fail. Where such minimum is not explicitly stated, it shall be taken to be D. If Programme sets a higher grade requirement, please also complete section 10.5 for additional term assessment requirement set by Programme.

11.4 Other Requirements (e.g. third language requirements, fieldwork/laboratory/practicum, etc)

11.5 Additional term assessment requirement set by Programme ^[Note 5] (Applicable to programmes with higher grade requirement, etc)

Students, the total number of units exempted may not exceed half of the required number. Please also specify clearly the minimum grade required for such exemption and if the exemption would lead to a shorter study period.)

12. Course and Unit Exemption (Please complete this section only if the programme wishes to apply for EN BLOC exemption for a particular group of students. As stipulated in the Policy on Course and Unit Exemptions for Postgraduate

13. Assessment and Graduation

13.1 Assessment Methods [Note 6]

13.2 Graduation Requirement

All students are required to meet all the programme requirements, pass all the assessment and obtain a cumulative overall GPA of at least 2.0 in order to graduate.

13.3 Additional requirements for graduation set by Graduate Division/Programme (*if applicable*):

14. Resources

14.1 Teaching Staff

13.1.1 Programme Director ^[Note 7] (*if applicable*):

13.1.2 Deputy Programme Director ^[Note 7] (*if applicable*):

13.1.3 Please provide the list of teaching staff for this programme e.g. full-time, part-time., etc at the time the programme is launched.

Teacher's Name	Full-time/Part-tim	e In-load/Outside Practice

2 Budget (Please attach the budget as Appendix)	
ease tick as appropriate.	
Signature of Department Chairman	Department Name
In Block Letters	Date
Signature of Division Head	Division Name
In Block Letters	Date
ignature of Co-organizing Unit (if applicable)	Unit Name
In Block Letters	Date

statutory amendment is required which will take about one year's time to complete all amendment procedures.

2. For Master of Arts/Science/Social Science Programme, the study periods are normally as follows:

	Normative study period	Maximum study period
Full-time	1 year	3 years
Part-time	2 years	4 years

3. GCExCo approved at its Meeting held on 11 September 2009 that all postgraduate programmes are assumed to have an optional summer term automatically.

4. Postgraduate students taking undergraduate courses to satisfy programme requirements for an advanced degree (masters and taught doctorals) should be discouraged; where approved on an exceptional basis, such undergraduate courses should not exceed 15% of the unit/graduation requirement for the postgraduate degree, and unless specifically approved with good justification, should be limited to 4000 level courses. For new programmes, if 15% or more 4000

level (or below) courses are included as programme requirements, justification should be entered into the programme proposal and explicit approval from GCExCo would be required in this respect.

- 5. Please specify the Programme's additional assessment requirement in addition to the term assessment requirement of the Graduate School (refer to clauses 13.1-13.4 of the General Regulations Governing Postgraduate Studies).
- 6. The nature of the assessment methods should be clearly stated. For example, projects or take-home open-book examinations should be identified as such, rather than loosely grouped under examination. The Programme Committee of individual departments should screen cases with a certain percentage of non-examination/test component.
- 7. It is considered unfavorable to appoint Visiting Professors to assume the role of (Deputy) Programme Director. In addition, (Senior) instructors / Professional Consultants / Teaching Fellows who take up such roles should have relevant experience.
- 8. The proposal for introduction of a new self-financed taught postgraduate programme should be endorsed/approved by the i) Faculty Board, ii) Graduate Council, iii) RAC and iv) Senate APC/Senate, and also approval from Bursary in regard to the budget.

(S:/Prog Info/Templates for new SF TPg/NewSFTPgProgProposal temp_20140220.doc)

Programme Name (please fill in) Budget for the Programme Duration (at least 2 years)

(Please consult the Self-financed Programmes Management Unit of the Bursary in the course of preparing this budget and submit the budget together with the programme proposal to the Senate for consideration after endorsement by the Faculty Board and Faculty Dean.)

General Information			
Study Mode :	Part-time	Full-time	
Normative Study Period :			
Number of Students to be enrolled:			
Financial Year	2015-16	2016-17	Additional years if applicable
Number of Courses to be offered			
Contact Hours			

Budget for the Programme (at least 2 years)

			2015-16	2016-17	Additional years if applicable
			\$	\$	\$
Income Budget					-
Tuition Fee	[Note 1]				
Miscellaneous Income					
(Other, please specify)					
		ome Budget			
Staff Cost Budget	[Note 2]				
Teaching Staff Cost	[Note 3]				
Administrative Staff Cost	[Note 3]				
Programme Administrative Services	[Note 4]				
Other Teaching Fee	[Note 5]				
Other Staff Cost					
(Other, please specify)					
		Sub-total			
Non-staff Cost Budget	[Note 2]				
Office Expenses					
Furniture & Equipment					
Printing, Stationery & Supplies					
Repairs & Maintenance					
General Expenditure					
Official Entertainment	[Note 6]				
Activities Entertainment	[Note 6]				
(Other, please specify)					
Programme Expenses					
Overseas Travel - Air Passage	[Note 6]				
Overseas Travel - Per Diem	[Note 6]				
Visiting Scholars - Air Passage	[Note 6]				
Visiting Scholars - Other					
External Examiner - Honorarium					
Organization of Conference-Other					
Student Related Expenses					
Classroom Rental					
(Other, please specify)					
Overhead					
University Management Fee	[Note 7]				
Faculty/Departmental Overhead	[Note 8]				
	[
		Sub-total			
	Total Expendit	ure Budget			
Operating Surplus/(Deficit) for the year	[Note 9]				
Levy from Faculty					
Net Surplus/(Deficit)					
Accumulated Surplus Brought Forward					
Accumulated Surplus Carried Forward	[Note 9]				

Financial Analysis:		
% of Total Administrative Staff Cost over Total Expenditure		%
% of Total Staff Cost over Total Expenditure		%
% of Surplus for the year over Total Income		%

Approved by Faculty:

	Name in Block Capitals	Signature	Date
Programme Director			
Department Chairman			
Faculty Dean			

Confirmed with Bursary:

Signature	
Name	Date

Notes:

Calculation of total tuition fee:	Study	Amount	No. of	No. of	Total Tuition
(expand the table as necessary)	Mode	Allount	Students	Terms/Units	Fee
Whole programme	Full-time				
	Part-time				
Per annum	Full-time				
	Part-time				
Per term ^[a]	Full-time				
	Part-time				
Per credit unit ^[a]	Full-time				
	Part-time				
Total no. of units per programme					
Deemed tuition fee for 30 units ^[b]					

[a] From 2010-11 onwards, tuition fees are collected on a term/unit basis and should be rounded up to the nearest dollar.

2. Reducible cost requirements are detailed in the Funding Model operation manual for self-financed teaching programmes.

3. Breakdown of the staff cost:

Teaching Mode	No. of Courses	No. of hours	\$ per hour/ course/ month	Total Amount
In-load ^[a]				
Part-time / Outside Practice ^[b]				
Co-teaching ^[c]				
Other (by rank) ^[d]				

[a] RAC at its 8th (2008) meeting held on May 23, 2008 approved that the full in-load teaching cost should be defined as the standard notional cost of a professor/instructor or the average teaching cost commitment specific to a Department, taking into account the housing cost and a nominal 30% discount for research activities. The formula for calculating the in-load teaching cost per course is as follows:

Standard Notional Cost of a Professor/Instructor or Average Teaching Cost Commitment Specific to a Department + Average of the Top Two Prevailing Rates of Non-accountable Cash Allowance*) / Normative Full Teaching Load as Defined by a Department] x 70% (applicable to Professor only)

*Applicable to teaching staff ranks eligible for housing benefit.

[b] Part-time teaching rate ranges from \$800/hour to \$2,400/hour with \$1,500/hour for 2013-14 and \$1,600/hour for 2014-15, being the minimum outside practice rate for Assistant Professor or above. Up to 10%, 15% and 25% additional loading on hourly rate, with a maximum of 10 hours per trip is provided for teaching services rendered in Shenzhen, other part of Guangdong and other part of China and other countries respectively (re: AAPC Circular No. 37/2007 dated 11/9/2007).

AAPC at its 9th meeting held on August 28, 2012 approved that the contact hours for a teaching staff involved in a taught 3unit course of a self-financed programme will be standardized to 42 hours with effect from 2012-13.

[c] The co-teaching charges to be paid (received) by self-financed programmes for courses taught by (for) other UGC-funded programmes are as follows:

Courses	Charge per Student for Each Credit Unit (with effect from 2012-13)
Bachelor of Medicine and Bachelor of Surgery (MBChB)	\$4,870
Others	\$1,800
Language	\$1,100

For co-teaching between self-financed programmes, the charges should be handled between themselves.

Retirement benefits as well as other fringe benefits should be built in as appropriate.
 With effect from July 1, 2011, the staff budget and expenditure of all self-financed programmes are accounted for on a full actual cost basis, including actual salary, retirement benefit, housing benefit and other fringe benefits.

Staff (by rank) ^[d]	Basic Salary	Retirement Benefit	Other Fringe Benefits	Total

^[b] The minimum level of fee for self-financed TPg programmes is not less than \$100,000 per 30 units for 2014-15 and not less than \$105,000 per 30 units for 2015-16.

- 4. AAPC at its 17th (2007) meeting held on November 13, 2007 agreed with effect from 2007-08 that
 - (i) The Faculty Deans will decide on the cap (in terms of the maximum number of working hours payable), if any, for the programme administrative service appropriate to the self-financed programmes under their Faculties.
 - (ii) The respective Faculty Executive Committees will determine the types of programme administrative service to be remunerated for self-financed programmes, the number of hours payable for each type of administrative service, as well as the applicable hourly rate.
 - (iii) The amount of approved programme administrative fee should be included in the budgets of the self-financed programmes concerned.
 - (iv) The appointments of programme director, module coordinator, panel chairman, etc, should be approved by the respective Faculty Deans. The relevant Board minutes should be appended to the application for outside practice as supporting document.
- 5. Other teaching fee includes guest speaker's fee, interviewer's fee, reviewer's fee and consultation fee.
- 6. Official entertainment, outgoing air-passage, per diem (or actual outlays) and incoming air-passage are each capped at 2% of tuition fee income (or 4% for programmes with non-local collaboration). Within the budget for official entertainment, a sub-cap of 1% of fee income can be used for activities entertainment.
- 7. University management fee is chargeable on the total income of self-financed teaching programmes at the following rates:

	Full-time	Part-time
On-campus	26%	17%
Off-campus	20%	13%

- 8. With effect from July 1, 2006, an extra 10% overhead charge is imposed on the total income of self-financed teaching programmes for use of infrastructure and facilities provided by Faculty/Department. The amount is channelled back to the Faculty/departmental one-line budget as appropriate.
- 9 In case that programme is in deficit, the organizing department should critically assess the programme's status as a going concern. If only temporary financial assistance is needed, departmental private funds and the faculty's private funds should be called on as appropriate. Any such request should be made with adequate transparency Department Board and the Faculty Executive Committee and formally approved by the Faculty Dean. Interest at 1% below prime rate will also be charged on deficit balance.

(February 2014)

Appendix 8

THE CHINESE UNIVERSITY OF HONG KONG

MEMO

To : Faculty Deans

From : Secretary, Resource Allocation Committee c/o Financial Planning Unit, Bursary (ext. 37231)

Ref : RAC/2012/112

Date : September 11, 2012

Rates for Co-teaching Charges with effect from 2012-13

With the conversion of the majority of the UGC-funded TPg programmes to a self-financing basis, there are instances where students of UGC-funded programmes and self-financed programmes will take courses together for cost efficiency. In 2004, UGC advised that it was the responsibility of the University to ensure that a robust costing and fund transfer system should be in place for making fair and appropriate cost apportionment between the UGC-funded programmes and self-financed programmes under the "co-teaching" arrangement so that there would not be cross-subsidization of UGC resources to self-financed programmes. In response to this call, RAC established the standard co-teaching charging rates in 2004 for implementation with effect from 2005-06 to reflect the marginal cost to be recovered for students of self-financed programmes taking UGC-funded courses. The co-teaching rates were calculated based on a marginal funding rate of 50% for teaching a UGC-funded student.

In 2008-09, RAC reviewed the revised rates for co-teaching charges using the same calculation methodology for 2005-06 and agreed to continue to adopt the 2005-06 co-teaching rates noting that the differences in the respective rates were not significant. RAC further agreed that the co-teaching rates should be reviewed at the end of each triennium.

RAC at its 9th (2012) meeting held on August 28, 2012 reviewed the co-teaching rates for implementation with effect from 2012-13. Taking into account that the marginal funding rate for a UGC-funded student is 60%, the co-teaching rates are revised accordingly. The co-teaching rates are tabulated below:

With effect from	2005-06	2008-09	2012-13
MBChB	\$4,000	\$4,000	\$4,870
Others	\$1,500	\$1,500	\$1,800
Language	\$850	\$850	\$1,100

The policy on co-teaching charges is updated accordingly as set out in the attachment. It would be most grateful if Faculty Secretaries could help disseminate the information to the departments and self-financed programmes under the respective Faculties.

With regards,

Salome Chan

Enc. SC/ic

c.c. Provost

Professor Michael K.M. Hui, Pro-Vice-Chancellor Dean of the Graduate School Bursar Senior Assistant Registrar, Graduate School Office Faculty Secretaries Head, Planning Office, Faculty of Medicine Finance Manager, Financial Planning Unit

THE CHINESE UNIVERSITY OF HONG KONG

Policy on Co-teaching Charges

1. Following the conversion of the majority of the UGC-funded taught postgraduate programmes to a self-financing basis, there has been a rapid increase of self-financed programmes offered by the University. To guard against the risk of cross-subsidization of UGC resources to self-financed activities and for the proper use of public resources, the University has decided to implement three standard co-teaching charges with effect from 2005-06 for (a) students of UGC-funded programmes (including IAS fee-paying students, exchange students and non-local fee-paying students) taking credit units of self-financed programmes; and (b) students of self-financed programmes enrolling in UGC-funded programmes. The standard co-teaching charging rates are revised with effect from 2012-13 as follows:

Charges per student for each credit unit

		tor each credit unit
a)	MBChB courses	\$4,870
	Other courses	
	Language courses	

The Faculties/Departments concerned should assure that the quality of their programmes will not be affected by co-teaching of UGC-funded students and self-financed students.

- 2. Co-teaching charges arising from language courses offered by the Department of Chinese Language and Literature (Chinese Department) and the English Language Teaching Unit (ELTU) will be payable to the University since the Chinese Department and ELTU are funded on the basis of post establishment as agreed with the University according to the prevailing policies with regard to the provision of these service courses, teaching load requirements, class size, as well as the need and demand of students. These two units should enroll students according to the admission priority and class capacity.
- 3. Charges for postgraduate students of UGC-funded programmes enrolling in other UGC-funded courses should be as follows:
 - a) For required courses specified in the study scheme but not offered by the home department/programme, co-teaching charges should be paid by the home department/programme.
 - b) For courses taken on a voluntary basis, no charges will be levied. Departments should in principle open their courses to postgraduate students as appropriate subject to admission priority and class capacity.
- 4. Pursuant to the UGC's requirement that (a) no cross-subsidization between UGC-funded and self-financed programmes should be allowed and (b) the additional year required for the second degree of a double degree programme at the undergraduate level should be self-financing, self-financed undergraduate programmes and the extra year of the double degree programme shall be separately accounted for. The tuition fee income will be credited to a self-financing account, against which co-teaching charges and university and departmental overhead will be levied. The remaining surplus will be retained in the self-financing account of the programme concerned. However, to reduce the cumbersome work in tracking

co-teaching charges in detail, a lump sum transfer between block grant and self-financed accounts will be made.

- 5. Co-teaching charges for students of self-financed programmes taking self-financed courses offered by other departments/programmes will continue to be dealt with separately between the departments/programmes concerned as in the existing practice.
- 6. The Graduate School will coordinate with the Registry to set up a centralized database to monitor the aforesaid charging system and the Bursary will serve as the central clearing house to effect all transactions for co-teaching charges, with funding to be disbursed to the departments/programmes concerned with a one-year lag.
- 7. A summary of co-teaching charging arrangement for different types of courses taken by different categories of students is set out in the attachment.

September 11, 2012

<u>Attachment 2</u>

THE CHINESE UNIVERSITY OF HONG KONG

Summary of Co-teaching Charging Arrangement for Different Types of Courses Taken by Different Categories of Students (With effect from 2005-06 unless otherwise stated)

Students			Categories of Students	of Students	
	Tunas of Onlineas	UGC-funded	UGC-funded Programmes	IAS Fee-paving	Self-financed
Courses		Undergraduate Students Local & Non-local	Postgraduate Students Local & Non-local	& Exchange Students	Undergraduate & Postgraduate Students ^(a)
UGC-funded Courses	ourses				
	Chinese & English Language Proficiency Courses	No charge ^(b)	No charge ^(b)	No charge ^(b)	With charge ^(h)
Undergraduate Level	Other Undergraduate Courses	No charge ^(c)	Conditional ⁽¹⁾ For 2005-07 No charge ^(c) Wef 2007-08	No charge ^(c)	With charge ^(e)
	English Language Proficiency Courses	No charge ^(b)	No charge ^(b)	No charge ^(b)	With charge ^(h)
Postgraduate Level	Other Postgraduate Courses	No charge ^(c)	Conditional ^(†) <i>For 2005-07</i> No charge ^(c) <i>Wef 2007-08</i>	No charge ^(c)	With charge ^(e)
Chinese Langu	Chinese Language Centre (CLC) Courses				
 Cantonese (Cantonese Courses for Mainland Students (capped at 6 units per term)	No charge ^(d)	No charge ^(d)	No charge ^(d)	With charge ^(h)
Putonghua C	Putonghua Courses for Local Students (capped at 6 units per term)	No charge ^(d)	No charge ^(d)	N/A	With charge ^(h)
 Chinese Lan with special 	Chinese Language Courses for Beginners (capped at 6 units per term except with special arrangement)	No charge ^(d)	No charge ^(d)	No charge ^(d)	With charge ^(h)
 Self-financed 	Self-financed Language Courses	With charge ⁽ⁱ⁾	With Charge ⁽⁾	With charge ⁽⁾	With charge ⁽ⁱ⁾
Self-financed Courses	Courses	With charge ^(e)	With charge ^(e)	With charge ^(g)	With charge ⁽⁾

Remarks: See notes overleaf.

September 11, 2012

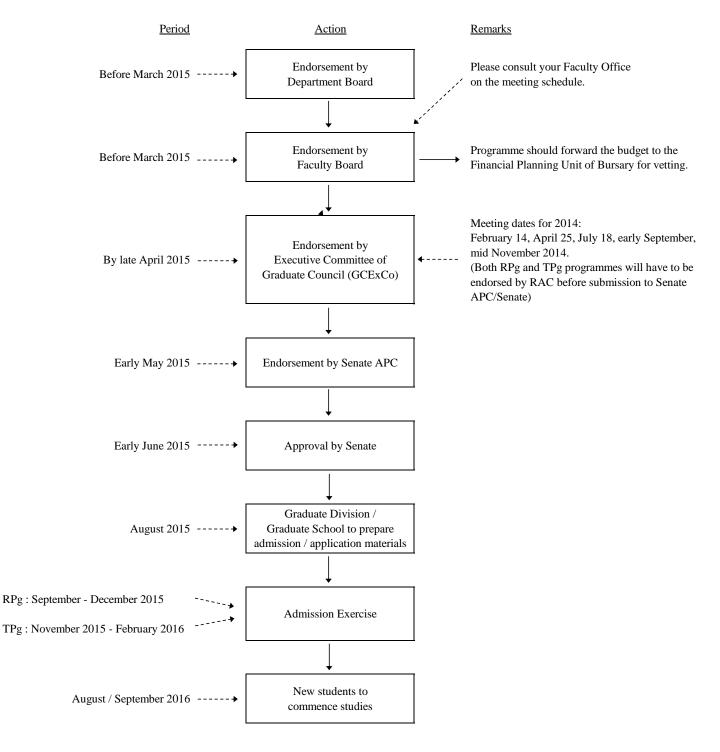
		-2-
<u>Note:</u>	te:	
(a)		Including self-financed undergraduate programmes and the second of the double degree programmes. Co-teaching charges will be calculated on a lump sum basis.
(q)		Resources to be dealt with through <u>post establishment</u> in the usual way.
(C)		Resources to be dealt with through <u>FLE arrangement or outside practice</u> in the usual way.
(q)		Resources to be dealt with through special funding arrangement with the Chinese Language Centre (CLC). For exchange and IAS fee-paying students, there are caps on the number of credit units funded by the University.
	For Undergraduates	
	 Capped at 6 units per term Abroad Programme may ts 	Capped at 6 units per term for undergraduate exchange and IASP fee-paying students. Undergraduate exchange students from the University of California Education Abroad Programme may take a maximum of 9 units per term subject to approval for each case.
	 Capped at 12 units per terr 	Capped at 12 units per term for undergradute exchange students coming under JAS exchange programmes.
	Capped at 12 units per terr	Capped at 12 units per term for selected college exchange programme with partners of Japanese universities.
	Students wishing to take b	Students wishing to take beyond the capped no. of units will be responsible for the extra fees.
	For Postgraduates	
	 Capped at 12 units per terr 	Capped at 12 units per term for fee-paying postgraduate students.
	 Postgraduate exchange sti 	Postgraduate exchange students wishing to take Chinese language training will be responsible for the fees.
(e)		The co-teaching charges to be paid by the <u>home department/programme</u> for courses offered by another department/programme is as follows:
	Types of Courses	Charge per Student for Each Credit Unit
	• MBChB	\$4,870
	 Others Language 	\$1,800 \$1,100
(£)	For required courses specified home department/programme; students if deemed appropriate	For required courses specified in the study scheme but not offered by the home department/programme, co-teaching charges stipulated in Note (e) will be paid by the home department/programme, co-teaching charges stipulated in Note (e) will be paid by the studen department/programme; for courses taken on a voluntary basis, no charges will be levied but departments should in principle open their courses to postgraduate students if deemed appropriate subject to admission princity and class capacity.
(<i>b</i>)	_	The co-teaching charges stipulated in Note (e) apply, but the University, as the home department of IAS fee-paying students and exchange students, will cover the cost other than that arranged through outside practice.
(y)		The co-teaching charges stipulated in Note (e) apply, payable to the University.
<i>(</i>)	To be paid by the students tak	To be paid by the students taking CLC self-financed language courses in addition to the prescribed limit, at CLC's fee rate.
0	To be separately handled betw	To be separately handled between the self-financed programmes concerned.

Attachment 2

THE CHINESE UNIVERSITY OF HONG KONG Graduate School

Procedures for Introduction of New Postgraduate Programmes

For a new programme to be launched in e.g. ${\bf 2016-17}$:



Not applicable to current RPg programmes converting to "articulated" M.Phil.-Ph.D. scheme

November 2014

The Chinese University of Hong Kong Graduate School Proposal for Programme Change

Degree/award Title	(English)	(Example: M	laster of A	Arts)			
	(Chinese)	(例:文學碍	〔士〕				
Programme Title (English) (Example: Anthropology)							
	(Chinese)	(例:人類學	≞)				
Offered by Graduate I	Division of						
Please indicate the action by putting a tick in the appropriate box below.							
Phase out ^[Note 1] Change Programme title ^[Note 2] Addition of Study mode ^[Note 3]							
1. Effective from E.g. 2015-16 Intake* (for change of programme title and addition of stude mode only)					ion of study		
Academic year* (for phase out only)							
appropriate):							
For change of programme	e title, pleas	e fill in the fol	llowing se	ction:			
3. Change Programme	Title to:						
3.1 Degree Title ^[Note 4]	(English	a) (Example:	Master of	Arts)			
(Chinese) (例:文學碩士)							
3.2 New Programme Title (English) (Example: Anthropology)							
(Chinese) (例:人類學)							
3.3 Please specify the arrangement for remaining active students registered in the current programme:							
3.3.1 Change to the new programme* (The Programme will obtain consent from the students.):							
3.3.2 Remain in the current programme*:							
For addition of study mod	le, please fil	l in the follow	ing sectio	n:			
4. Addition of Study M	ode ^[Note 5]						
4.1 New Mode of study*:			Full-tim	e		Part-time	

4.2 Study period	Full-time	Part-time	
4.2.1 Normative ^[Note 6] :		years	years
4.2.2 Maximum ^[Note 6] :		years	years
4.3 No. of terms per year:		Terms (i.e. regular term ^[Note 7]))
4.4 This is to confirm that the study in the current study mode.* (If not, please do <u>not</u> use this form		·	he one offered
Please fill in the section below, if ne	cessary		
5. Remarks			
* Please tick as appropriate.			

The above proposal has been endorsed by the Graduate Panel (if applicable) and Department Board.

Signature of Graduate Division Head

Name of Graduate Division

In Block Letters

Date

Notes:

- 1. The proposal for phasing out a programme should be endorsed/approved by the i) Faculty Board, ii) Graduate Council and iii) Senate.
- 2. The proposal for change of programme title should be endorsed/approved by the i) Faculty Board, ii) Graduate Council and iii) Senate APC/Senate.
- 3. The proposal for addition of study mode should be endorsed/approved by the i) Faculty Board, and ii) Graduate Council.
- 4. If the proposed change of programme title involves the addition of new degree, which was not listed in Statute 26 of the University Ordinance, statutory amendment is required which will take about one year's time to complete all amendment procedures.
- 5. No additional quota will be allowed for programmes that introduce a new study mode.
- 6. For Master of Arts/Science/Social Science Programme, the study periods are normally as follows:

	Normative study period	Maximum study period
Full-time	1 year	3 years
Part-time	2 years	4 years

7. GCExCo approved at its Meeting held on 11 September 2009 that all postgraduate programmes are assumed to have an optional summer term automatically.

(S:/Prog Info/ChangeProgtemplate_20140121.doc)

Appendix 11

THE CHINESE UNIVERSITY OF HONG KONG Graduate School <u>Guidelines on Inputting Thesis Research Courses in the Course Catalog</u>

			Data Langua	ge: English	New Win	dow Customize	Page
ſ	Catalog Data Course Outcom	es <u>O</u> fferings	s <u>C</u> omponer	nts Approve Cour	se		
-	Course ID:	001234					_
	*Effective Date:	01/07/2010	*Status:	Active	Find <u>View All</u> Course Offering	First 🕙 1 of 3 g 💽 1 of 1 🕨	▶ <u>Last</u>
	*Description: A2	Thesis Resear	ch		F ABCD	8003	
	Long Course Title: (A3)	3 Thesis Research					
	Long Description: A4 In this course, a student is required to meet with his/her supervisor regularly who provides necessary guidance and supervision to write up a thesis and monitors the student's academic progress.						- W
5	Course Units/Hours/Count	(A	16				1
Π	Minimum Units:	3.00	Last Course of	Mult Term Seq:			_
	Maximum Units:	3.00	*Enrollment Unit	t Load Calc Type:	Actual Units		_
	Academic Progress Units:		Course Count:		1.00		
	Financial Aid Progress Units:	3.00	Course Contact	Hours:	0.00		
7	Course Grading						
\mathcal{H}	Grading Basis.	Graded	*Grad	e Roster Print:	Component		
4	Graded Component:	Thesis Mon					
	Repeat for Credit Rules	A9					
8	Repeat for Credit	Total Units All	owed:	999.00			
	Allow Multiple Enroll in T	Total Completions Allowed: 99					
10	Additional Course Information						
	Instructor Edit.	No Choice				-	
	*Add Consent:	No Consent	*D	rop Consent:	No Consent		
	Requirement Designation:	Q					
	Equivalent Course Group:	Q					
	Course Attributes			Customize	Find Eirst	🕙 1 of 1 🕑 Last	_
	*Course Attribute		*Course Attr Value	ibute			
9	TZBF Q Zero Billing Factor		ZEROBF	Q Zero Billing	Factor	+ -]
					Override Tepie		
	Course Topics	_		Customize	Find 🛗 🛛 First	🔳 1 of 1 🕨 Last	t
	Description Repeat For Cred	· · · · · · · · · · · · · · · · · · ·				_	
	Topic *Description		*Short Description	*Formal Description		Topic Link ID	
						÷ E	1
L			-				I
-	Save Return to Search +	Previous in List	+ Next in List	E	Add Dpdate/D		
	Notify					Corre	ect Histor

Catalog Data | Course Outcomes | Offerings | Components | Approve Course

	Please input as follows:						
A1. Effective Date	= 01/07/2010 (must be 1 July of a year)						
A2. Description	= Thesis Research (for English version)						
	= 論文研究 (for Traditional Chinese version)						
A3. Long Course Title	= Thesis Research (for English version)						
	= 論文研究 (for Traditional Chinese version)						
A4. Long Description	= In this course, a student is required to meet with his/her supervisor regularly who						
	provides necessary guidance and supervision to write up a thesis and monitors the						
	student's academic progress. (for English version)						
	= 學生須定期與論文指導老師會面,在導師指導下完成論文寫作,導師並從中						
	監察學生研究進度。 (for Traditional Chinese version)						
A5. Minimum Units = N	Maximum Units = Academic Progress Units = Financial Aid Progress Units						
	= 3.00 (for "8003" courses)						
	= 6.00 (for "8006" courses)						
	= 12.00 (for "8012" courses)						
A6. Leave them as defau	ult						
A7. Grading Basis	= Graded						
A8. Check the box "Repeat for Credit"							
A9. Total Units Allowed	1 = 999.00						
Total Completions A	Total Completions Allowed = 99						
A10. Leave them as defa	ault						

A11. Course Attribute = TZBF

og <u>D</u> ata Course	e Outcomes Offerings				
Course ID:	001234				_
Effective Date:	04/07/2040	Statuo	A	Find View All	First 🖪 1 of 3
	01/07/2010	Status:	Active		
Description:	Thesis Research				
Learning Outcome	•				
*Data Input Type:	Free Text	O HTML File			
2000 11 10 10 10 10 10					
*What are the stud	lents expected to know and t	be able to do after ta	king this course?		
Attached File			Add Attachment	View	
			Add Attachment	View	-
Course Syllabus					
*Data Input Type:	Free Text	O HTML File			
butu niput 19poi	- 1100 1041				
*What are the majo	or concepts and topics to be	covered?			
				onics may be added by in	dividual
The core content/s	syllabus should be covered b	by all sections of the	same course and selected t	opics may be added by it	urvidual
The core content/s course teacher. Co	syllabus should be covered b ore content should comprise	not less than 50% of	same course and selected t the course	opics may be added by in	idi viduai
The core content/s course teacher. Co	syllabus should be covered b pre content should comprise	not less than 50% of	ame course and selected to	opics may be added by in	
The core content/s course teacher. Co	yllabus should be covered b ore content should comprise	not less than 50% of	ame course and selected t	opics may be added by in	
The core content/s course teacher. Co	yllabus should be covered b ore content should comprise	not less than 50% of	ame course and selected t	opics may be added by in	
The core content/s course teacher. Co Attached File	syllabus should be covered b pre content should comprise	not less than 50% of	Add Attachment	View	
course teacher. Co	yllabus should be covered b	not less than 50% of	the course		
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View	
course teacher. Co	pre content should comprise	not less than 50% of	Add Attachment	View View	
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View View	1 of 1 🕑 Last
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View View	1 of 1 🕑 Last
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Attached File	pre content should comprise	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Attached File	ype	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Course teacher. Co	ivpe	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Attached File Assessment Type Assessment T	ivpe	C HTML File	Add Attachment	View View	1 of 1 E Last
Course teacher. Co	ivpe	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Course teacher. Co	ivpe	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Course teacher. Co	ivpe	not less than 50% of	Add Attachment	View View	1 of 1 E Last
Course teacher. Co	ivpe	not less than 50% of	Add Attachment	View View	1 of 1 E Last
course teacher. Co	ivpe	not less than 50% of	the course Add Attachment Add Attachment Customize Find	View View View View Percenta	1 of 1 E Last

Data Language: English

B. Please provide information for the following fields either by typing free text in the box or uploading HTML file:

- 1) Learning Outcome
- 2) Course Syllabus
- 3) Assessment Type
- 4) Feedback for Evaluation
- 5) Required and Recommended Readings

		Data L	anguage: Englis	h <u>New Window</u> Customize Par
Catalog <u>D</u> ata Course Ou	tcomes Offerings	<u>C</u> omponents	Approve Course	
Course ID:	001234			Find View All First 🗹 1 of 3 🕨 La
Effective Date: Description:	01/07/2010 Thesis Research	Status:	Active	
Course Offering *Course Offering Nbr: Academic Institution:		С2	Catalog Nbr:	Eind View All First 1 of 1 Last 8003 ABCD +
	ABCDV Q ABCD Q	Div of ABCD ABCD Main Campus		Course Approved: Approved Allow Course to be Scheduled
*Academic Organization: *Academic Career:	ABCDV	Div of ABCD Postgraduate - Rese	earch	 ✓ Catalog Print ✓ Print Instructor in Schedule
Course Typically Offered Tuition Group: Dynamic Class Date Rule	Q			 ✓ Schedule Print ✓ Schedule Term Roll ✓ Use Blind Grading
Dynamic Class Date Rule	Allow OEE Enro	oliment		GL Interface Required
Enrollment Requirement Requirement Group: Long Description:	Group			<u>Detail</u>
Taxonomy CIP Code: HEGIS Code:		ι Q		
Save Return to Search	↑ Previous in List	+ Next in List		E+Add ZUpdate/Display Z Include H

Catalog Data | Course Outcomes | Offerings | Components | Approve Course

- C1. Select the appropriate value:
 - 1) Academic Group = Division code
 - 2) Subject Area
 - 3) Campus = MAIN
 - 4) Academic Organization = Academic Group
 - 5) Academic Career = RPG
- C2. Catalog Nbr = 8003 / 8006 / 8012
- C3. Leave them as default

Catal	log <u>D</u> ata Course Outc	omes Offerings	Components	Approv	e Course		
Cou	urse ID:	001234					
					Find		1 of 3 🕨 Las
Effe	ective Date:	01/07/2010	Status:	Active			1 of 1 🕨
Des	scription:	Thesis Research				ABCD 800	03
Cou	irse Component			(D4	iew All 🛛 First 🔳	1 of 1 🕑 Last
*Cou	urse Component:	Thesis Monitoring Co	ourse		Auto Create		+ -
Inst	tructor Contact Hours:	3.000			Graded Compon	ent	
Def	fault Section Size:	30			Primary Compor	nent	
Wo	orkload Hours:				Optional Compo	nent	
OEI	E Workload Hours:				Generate Class I	Mtg Attendance	
	al Exam:	Yes					_
	am Seat Spacing:	1			Add Fee		
Provider for Authentication							
	S Extract File Type:						
	ourse Attendance				Find View	w All 🛛 First 🖳 1	of 1 🕨 Last
	nstruction Mode:	Q					
*A	Attendance Type:						
		✓ Use Present ✓ Use Reason					
		✓ Use Reason ✓ Use Tardy	Use To and Override Te				
	✓ Use Left Early			inplace De			
Room Characteristics F		uired			Customize Find	First 🛃 1 of	f 1 🕨 Last
	oom aracteristic	Description			*Room Characteristic Quantity		
	Q				1		+ -



Catalog Data | Course Outcomes | Offerings | Components | Approve Course

D1. Course Component = Thesis Monitoring Course D2. Instructor Hours = 3 (for "8003" courses) 6 (for "8006" courses) 12 (for "8012" courses) D3. Final Exam = Yes D4. Check "Graded Component" and "Primary Component"

THE CHINESE UNIVERSITY OF HONG KONG Graduate School

Request Form for Creating New Courses/Updating Information for Existing Courses

Course Code: _____

Course ID: _____

Offered by the Graduate Division of _____

Please input/update course information in CUSIS and submit the Course Catalog Report together with this form. You may refer to the Guideline on Creating New Course(s) / Updating Information for Existing Course(s) (<u>http://www.cuhk.edu.hk/gss/internal/CourseCatalogGuideline.pdf</u>) for detailed instruction.

			Please update:			
		Type of Changes	Course Catalog	Study Scheme		
Please tick		Type of Changes		Coursework Requirement	Course List	
	Intr	oduction of new course	1	✓	1	
	Rev	ision of existing course				
	a.	Cancellation of existing course	1	✓	1	
	b.	Update English course title / course description	1		\checkmark	
	c.	Update Chinese course title / course description	1			
	d.	Change of course units	1	1	1	
	e.	Change of grading basis	1			
	f.	Change to a multi-taking course, or vice versa	1			
	g.	Update programme-course relationship (for timetable & grade distribution report)	1			
	h.	Update learning outcome of the course	1			
	i.	Update course syllabus, assessment type, feedback for evaluation, required and recommended readings	1			
	j.	Change of course code	1	✓	\checkmark	
	k.	Change of Graduate Division that offers the course	1	✓		
	1.	Change of classification of academic career (i.e. RPg or TPg)	1			
	m.	Change of course components (e.g. lecture, tutorial, etc.)	1			
	n.	Change of course relations (e.g. pre-requisite, course exclusion, etc.)	1			
	0.	Change of programmes for which students are allowed to enroll the course in CUSIS <u>without prior approval</u>	1	1		
	p.	Change of an elective course to a required course, or vice versa		✓		

Graduate Division

Please submit this form together with the Course Catalog Report (if applicable) to the Faculty Board* for approval.

Head of Graduate Division

Signature

Date

Faculty Secretary

Please submit this form to the Graduate School upon Faculty Board's approval.

Approved by Faculty Board*

Faculty Board* approval NOT required

Signature

Date

THE CHINESE UNIVERSITY OF HONG KONG

Senate Paper

Course Sharing between Undergraduates and Postgraduates and Guidelines for Assignment of Level of Course Code

1. The Quality Assurance Council (QAC) has drawn attention to the policy of allowing undergraduates (Ug) and postgraduates (Pg) to share the same course, and asked CUHK to review the situation. There are actually several different types of situations, for which the policy ought to be different.

2. The fundamental premise is that a course is a coherent collection of learning activities, with a clearly specified set of learning objectives against which students are assessed and grades are assigned. This definition then implies that the treatment of all students in the same course should be identical, irrespective of their status.

Policy for enrolment across levels

3. For the present purpose, a course is designated as Ug or Pg depending on whether its course code is below or above 5000 (see also Paragraph 6 below), and enrolment across levels include the following situations.

(a) Ug students taking a Pg course as an elective

So long as the course is taken as an elective and therefore on a voluntary basis (including the case of an elective course that contributes to the major requirement), there is no problem in principle with an Ug student subjecting himself/herself to more stringent standards and less favourable chances of obtaining good grades (even though the QAC Report seems to query this practice). Such practice is common in many United States universities, within the credit-unit system, especially among the better students intending to go on to graduate school.

Individual programmes may of course impose restrictions or conditions on enrolment, but these should be clearly spelt out in advance.

(b) Ug students taking a Pg course as a programme requirement

However, if an Ug programme specifies a Pg course as a programme requirement, without alternate choices of Ug courses, this can be unfair to the students concerned. This practice should be disallowed at programme approval stage.

(c) Pg students taking Ug courses to satisfy programme requirement for an advanced degree

Such practice for advanced degree programmes (masters and taught doctorates) should be discouraged; where approved on an exceptional basis, such Ug courses should not exceed 15% of the unit requirement for the Pg degree, and unless specifically approved with good justification, should be limited to 4000 level courses. (The limit of 15% is suggested by QAC in its audit report, while the restriction to 4000 level courses would appear to be common sense.)

Moreover, in such cases, the programme may wish to set a higher grade requirement, e.g., "to complete BIO4123 with a grade of at least B".

The case of Pg programmes *not* leading to an advanced *degree* is dealt with separately below.

(d) Pg students taking Ug courses as make-up requirements

A student with a first degree in subject A admitted to a Pg degree programme in subject B may have to make up some Ug courses in subject B. There should be no limit on such practice, provided such make-up is genuinely *additional* and does not count towards the normal Pg degree programme requirement.

(e) Pg students taking Ug courses that are not required

Pg students may take other Ug courses, typically in a different subject, purely for broadening and interest (e.g., calligraphy or music), or to develop other skills (e.g., language, including a third language). These *additional* courses, which are not required, should be allowed without limit. It is of course up to the student and the advisor to consider overall workload.

Postgraduate Diplomas

- 4. Postgraduate diplomas (PgDip) are offered in two modes.
 - (a) In many cases, a PgDip is offered to allow a first degree in one subject to be topped up or converted to another subject with no claims that the latter is at a higher level than a first degree (i.e., a Bachelor's degree). In fact, this is the recognized mode in the largest UGC-funded PgDip programme, namely the PGDE, since the official policy is that a subject degree (BA, BSc etc.) plus a PGDE is regarded as equivalent as BEd. The PgDip in Psychology is also intended to bring a student with a first degree in another subject up to a level comparable to that of a BSocSc in psychology, in preparation for Pg or professional training. For these programmes, so long as the designated programme outcome is broadly as described above, and is so stated in the programme description, approval can be sought from the Graduate Council for exemption from the rules in Paragraph 3 above.
 - (b) In other cases, a PgDip is just the first part of a master-degree programme, and can count towards the requirements of the latter. In these cases, the rules in Paragraph 3 above will apply.

Grading policy

5. Students in the same course should be graded in exactly the same way, blind to their

status, i.e., the definition of A/B/C/D etc. should be the same for all students. (This policy should apply not only to Ug versus Pg, but also to RPg versus TPg, and also within the Ug sector between majors and non-majors.)

6. Nevertheless programmes should have the authority to apply the percentage guidelines on grade distribution to the appropriate subset of students. As an example, suppose the enrolment in a 4000-level course contains significant number of Pg students. Then the percentage guidelines on grade distribution can be applied to the Ug subset first of all to obtain grade boundaries (e.g., the B/C cut-off is 70 marks), and then the same boundaries are applied to all students. The result (assuming the Pg students perform better on average) could be that for the whole group, the cumulative percentage above a certain grade may exceed the guidelines significantly. Likewise, in a 5000-level course, the percentage guidelines can be first applied to Pg students only, and the resultant grade boundaries applied to the whole group.

7. It is recognized that the definition of "pass" as well as the use of D+ is currently different between the Ug and Pg sectors. This technical issue will be separately addressed, but in the meantime, it is best if the concept of "pass" is totally avoided in this context, and reference is only made to letter grades. If a higher standard is needed for the Pg programme, then that should be specified as a higher grade requirement (e.g., "at least B"), not by altering the meaning of any grade.

Sharing of learning activities

8. In special cases where there is a genuine need, two similar but not identical courses, respectively at Ug and Pg levels, can share the same learning activities but differ in other aspects such as assessment. The shared learning activities might be lectures, laboratory classes, formal workshops, excursions or field trips, etc. Indeed, a wide range of shared learning activities are possible. The conditions for such practice will be separately considered, but a central tenet is that the two groups of students are given genuinely different assignments or tasks as assessments, and because of this difference, the resulting credits are not transferable between the two courses. This practice should not be conceptualized as double coding the *same* course, because the courses must not be the same.

Student support

9. Course teachers should be alerted to the need for special attention in student support when there is a mix of Ug and Pg students in the same class.

Cross-charging

10. The Ug / TPg division happens to be closely related to the Block Grant / self-funded division (though the two are not identical). But the issue of enrolment across levels discussed here, as a matter of quality assurance, should not be confused with the issue of possible cross-subsidy. The latter can always be handled by imposing a level of cross-charging approved by the Bursar.

3

Guidelines on level assignment of course code

11. The above policy recommendations presuppose a clear understanding of what a particular level of course code means (in particular the difference between 4000 level and 5000 level). In the language of OBA, there should be an articulated set of outcomes for different levels. The present discussion presents a good opportunity to formalize a set of guidelines, which are proposed as below.

Level	Specification
1000	An introductory course appropriate to 1st year students in a 4-year normative Ug programme, but could also be open to more senior students, especially
	non-majors seeking an introduction to the subject. There should be no prerequisite requirements, not even at A-level. The learning outcome would
	typically be to gain an introduction to a subject at university level, and to
	enable students to then access 2000 level courses and higher.
2000	An introductory course appropriate to 2nd year students in a 4-year normative
	Ug programme (or 1st year students in a 3-year normative Ug programme),
	but could also be open to more senior students, especially non-majors seeking
	an introduction to the subject. The prerequisites, if any, should be limited to
÷	1000 level courses or A-levels. The learning outcome would typically be to
	gain an introduction to a subject at university level (over and above A-level),
	and to enable students to then access 3000 level courses and higher.
3000	An intermediate course appropriate to 3rd and/or 4th year students in a 4-year
	normative Ug curriculum (or 2nd and/or 3rd year students in a 3-year
	normative Ug curriculum), building on introductory courses at 1000 and 2000
	level. The level of sophistication should be appropriate to upper years of university study, and typical learning outcomes would include the ability to
	integrate knowledge, make use of high-level skills, master advanced and
	specialist content. Such courses would typically not be appropriate as a
	required part of Pg studies, with possible exceptions such as a third language.
4000	An advanced course appropriate to 4th (and possibly 3rd) year students in a
	4-year normative curriculum (or 3rd (and possibly 2nd) year students in a
	3-year normative curriculum), building on introductory and intermediate
	courses at 2000 and 3000 level. The level of sophistication should be
	appropriate to the culmination of undergraduate studies, and typical learning
	outcomes would include the ability to integrate knowledge, make use of
	high-level skills, master advanced and specialist content, begin to undertake
	research and provide preparation for immediate entry to graduate school.
	Some such courses could form a (small) part of programme requirements in postgraduate studies.
5000	An advanced course designed with standards and learning outcomes
5000	appropriate to Pg studies, with an associated teaching and learning strategy
	that emphasizes independent learning, some research, engagement with open
	questions and possibly contact with the frontiers of knowledge in the subject.
	Some such courses could be made available as electives in Ug programmes;
	however, courses at this level should not be made part of the requirement of
	Ug programmes.
6000+	A highly advanced or specialized course designed with standards and learning
	outcomes appropriate to Pg studies, especially upper-year Pg students, with an

		associated teaching and learning strategy that emphasizes independent
		learning, research, engagement with open questions and contact with the
:		frontiers of knowledge in the subject. Such courses would not normally be
-	·	appropriate for Ug students even as electives, and any Ug students seeking to
		enrol would require justification and exceptional approval.

Notes:

- (a) The descriptors cannot be absolutely sharp, and each Faculty/ Department/ Programme Board is expected to exercise its discretion taking into account the particular circumstances of the course.
- (b) The level is defined by course design, including: desired outcomes, standard, teaching and learning strategies and assessment. It is *not* defined by the enrolment pattern. For example, if a course is designed with outcomes and standard etc. appropriate to Pg level, but for some reason the enrolment is predominantly Ug (e.g., the department has a small Pg enrolment, but many Ug with good standards), that course should still be classified as 5000 level rather than 4000 level.
- (c) The Visiting Examiner/ External Examiner/ Visiting Committee/ Programme Review Panel in reviewing the course should apply a benchmark appropriate to the level assigned.

12. It is noted that at present some units use the first digit of the course code to denote attributes other than the level (e.g. "9" for a course in a non-local programme). Such practice should be phased out, and the first digit should be reserved exclusively for denoting the level as above. The CUSIS steering group will be asked to consider the need for allowing one more digit for labeling other attributes.

Decision requested

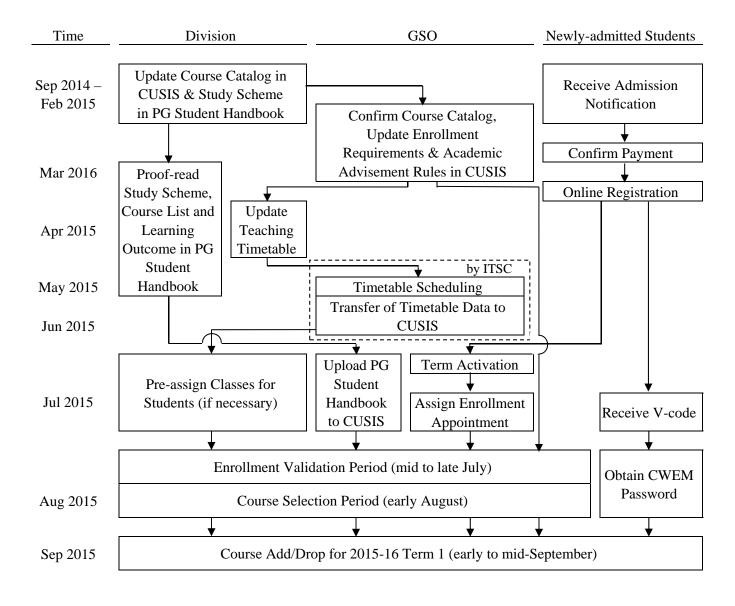
13. The Senate Committee on Teaching and Learning (SCTL) has endorsed these proposals at its meeting on 21 January 2009. The Senate is requested to approve the policies contained in this paper. Subject to such approval, course sharing arrangements and course code assignments should be brought into conformity with this policy not later than the academic year 2010-11.

10 March 2009

THE CHINESE UNIVERSITY OF HONG KONG Graduate School

Schedule of Tasks for Course Planning

To facilitate Departments/Graduate Divisions in course planning, a schedule of related tasks is shown below. The arrows represent the relationship of tasks. For example, classes cannot be pre-assigned to students before the data of Teaching Timetable is transferred to CUSIS. The schedule listed below has adopted the example of introduction of courses for 2015-16 academic year.



October 2014