City University of Hong Kong Course Syllabus

offered by Department of Public Policy with effect from Semester A 2016/17

Part I Course Over	view
Course Title:	MAPPM Dissertation
Course Code:	POL6903A
Course Duration:	Summer and Two semesters This course falls under the academic regulation for dissertation-type courses (AR12.5). Normal duration of the course: 3 semesters (Summer Term, Semester A & Semester B). Maximum extension duration of the course: 3 semesters (Summer Term, Semester A & Semester B). After which no further extension is permitted.
Credit Units:	6
Level:	P6
Medium of Instruction:	English
Medium of Assessment:	English
	 With effect from Summer Term 2009, to be eligible to undertake a Dissertation, part-time students will normally be required to: 1. have gained at the end of their first year of study a CGPA of 3.2; and 2. submit a formal Dissertation Proposal towards the end of their first semester B of at least 2,000 words in which they set out: a. their proposed topic; b. their aims and objectives; c. their proposed methods and their rationale for the study; d. their rationale should also include a short literature review that helps to locate their study in a wider theoretical and, if appropriate, applied literature.
Prerequisites: (Course Code and Title)	Students studying in full-time mode may apply to undertake a Dissertation, but must submit a formal Dissertation Proposal of 2,000 words which will be subject to the approval of the Dissertation Committee.
Precursors: (Course Code and Title)	Nil
Equivalent Courses : (Course Code and Title)	Nil
Exclusive Courses: (Course Code and Title)	POL6904 Capstone Project POL6202 Evidence-based Policy Issues and Evaluation POL6303 Comparative Public Sector Management

Part II Course Details

1. Abstract

This course aims to enhance students' ability to carry out independent research and to develop expertise in a chosen subject area. Through their work on the dissertation students should be able to demonstrate initiative and intellectual achievement in their application of the theory and techniques provided by the course as well as their abilities to discuss critically the chosen subject matter and the principles being applied. Where appropriate, the dissertation also aims to enable students to enhance their professional development and to make a research-based contribution to the understanding of important issues within their own organizations.

2. Course Intended Learning Outcomes (CILOs)

(CILOs state what the student is expected to be able to do at the end of the course according to a given standard of performance.)

No.	CILOs	Weighting (if applicable)	curricu learnir	very-englum related tick priate)	lated omes
1.	Discover and identify a relevant issue or topic on which to undertake a substantial piece of individual research		X	X	713
2.	Think and debate critically on a focused subject area of the course		Х	X	
3.	Develop a research strategy and methodology through which they will seek and use quantitative and qualitative data and materials relevant to their chosen subject area		X	X	X
4.	Define the scope and provide a rationale for the specific focus of their dissertation		Х	X	X
5.	Identify and critically analyse, synthesize and evaluate appropriate public policy, management knowledge and theories relating to their topic		X	Х	Х
6.	Create and communicate the rationale, methods, appropriate data, analysis and conclusions of their research in a written dissertation		X	X	X
		100%			

A1: Attitude

Develop an attitude of discovery/innovation/creativity, as demonstrated by students possessing a strong sense of curiosity, asking questions actively, challenging assumptions or engaging in inquiry together with teachers.

- A2: Ability
 - Develop the ability/skill needed to discover/innovate/create, as demonstrated by students possessing critical thinking skills to assess ideas, acquiring research skills, synthesizing knowledge across disciplines or applying academic knowledge to self-life problems.
- A3: Accomplishments

 Demonstrate accomplishment of discovery/innovation/creativity through producing /constructing creative works/new artefacts, effective solutions to real-life problems or new processes.

Teaching and Learning Activities (TLAs) (TLAs designed to facilitate students' achievement of the CILOs.)

TLA	Brief Description		O No.		Hours/week (if			
		1	2	3	4	5	6	applicable)
Supervised individual dissertation	Each student will be required to work independently, undertaking a new and individual piece of work related to the course. The Head of Department will allocate a dissertation supervisor from the academic staff to each student. The principal function of the supervision is to keep the dissertation activities focused, relevant and productive. It is the student's responsibility to initiate and maintain contact with the supervisor at such times and frequency as is mutually agreed between them. The development of the dissertation includes the following stages: • Approval of dissertation topic; • Approval of a dissertation outline / interim report • Approval of the draft dissertation; • Submission of the completed dissertation. The dissertation is normally required to be submitted by the end of the 13th week of Semester B of the second year of the course. The length of the main text of the dissertation shall be in the range of 8,000-10,000 words. The main text may be supplemented by footnotes and appendices.					1		0.75 hour per week of staff time per student for supervision (total 9.75 hours per semester, including the Summer Semester)

4. Assessment Tasks/Activities (ATs)

(ATs are designed to assess how well the students achieve the CILOs.)

Assessment Tasks/Activities		LO N	0.				Weighting	Remarks
	1	2	3	4	5	6		
Continuous Assessment: 100%								
The dissertation will be marked							100% Coursework	
by the dissertation supervisor and								
by a second assessor. Each								
assessor will mark to a maximum								
of 50%, giving a total of 100%								
for the dissertation. Where the								
marks awarded by the two								
assessors differ widely, a third								
examiner will be appointed. The								
dissertation could be moderated								
by the External Academic								
Advisor. The assessment of the								
dissertation will be based on the								
criteria for assessment and the								
defined levels of competence as								
per Appendix A.								
·							100%	

5. Assessment Rubrics

(Grading of student achievements is based on student performance in assessment tasks/activities with the following rubrics.)

Assessment Task	Criterion	Excellent	Good	Adequate	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
Dissertation	Ability to discover	Clear mastery over a	Fairly good	Basic understanding	Poor understanding	Almost no
	feasible topic for	variety of the	understanding of the	of the research area	of the research area	understanding of the
	research; and the	research area	research area	chosen. Minimal	chosen. Poor ability	research area
	level of research,	chosen. Creative	chosen. Reasonable	aptitude to discover	to develop a feasible	chosen. Unable to
	writing and	thinking as	ability to discover	worthy research	project plan.	develop and execute
	communication	demonstrated by	research topics and	topics. Barely	Findings from field	a feasible research.
	skills.	astute observations,	to develop a feasible	adequate ability to	survey are	Findings from field
		discovery aptitude,	research.	develop a feasible	insignificant. Weak	survey are
		and imaginations.	Meaningful findings	research. Only some	research, writing and	inconsistent. Inadeq
		Strong ability to	deduced from field	useful findings	communication	uate research,
		develop a feasible	survey. Good	deduced from field	skills.	writing and
		research. Insightful	research, writing and	survey. Basic		communication
		findings deduced	communication	research, writing and		skills.
		from field	skills.	communication		
		surveys. Excellent		skills.		
		research, writing and				
		communication				
		skills.				

Part III Other Information (more details can be provided separately in the teaching plan)

1. Keyword Syllabus

(An indication of the key topics of the course.)

Supervised individual dissertation, literature review, problem identification, causes and problem analysis, recommendations for change, research and writing.

2. Reading List

2.1 Compulsory Readings

(Compulsory readings can include books, book chapters, or journal/magazine articles. There are also collections of e-books, e-journals available from the CityU Library.)

1.	Roberts, Carol (2004) The dissertation journey: a practical and comprehensive guide to
	planning, writing, and defending your dissertation. Thousand Oaks, Calif.: Corwin Press.
2.	Cooley, Linda (2003) Dissertation writing in practice: turning ideas into text. Hong Kong:
	Hong Kong University Press.
3.	Graziano, Anthony M. and Raulin, Michael L. (2007) 6th ed. Research methods: a process of
	inquiry. Boston, Mass.: Pearson Allyn and Bacon.
4.	Jackson, Sherri L. (2006) Research methods and statistics: a critical thinking approach.
	Belmont, CA: Thomson/Wadsworth.
5.	Watson, George (1987) Writing a thesis: a guide to long essays and dissertations. London:
	Longman.
6.	Giltrow, Janet (2002) 3 rd ed. Academic writing: writing and reading in the disciplines.
	Peterborough, Ont.: Broadview Press.
7.	Slade, Carole (2003) 12 th ed. Form and style: research papers, reports, theses. Boston, Mass.:
	Houghton Mifflin Co.
8.	Riedling, Ann Marlow (2002) Learning to learn: a guide to information literacy. New York:
	Neal-Schuman Publishers.
9.	Online Resources:
	Johnson, Gail (2007) Research methods for public administrators [electronic resource].
	Westport, CT: Quorum Books.

2.2 Additional Readings

(Additional references for students to learn to expand their knowledge about the subject.)