City University of Hong Kong Course Syllabus

offered by Department of Economics and Finance with effect from Semester A 2021/22

Part I Course Overvio	ew
Course Title:	Honor Thesis
Course Code:	CB4001
Course Duration:	1 semester(s)
Credit Units:	3
Level:	B4
Medium of Instruction:	English
Medium of Assessment:	English
Prerequisites: (Course Code and Title)	EF4820 Derivatives Pricing I: Stock and FX and EF4822 Financial Econometrics
Precursors: (Course Code and Title)	Nil
Equivalent Courses : (Course Code and Title)	Nil
Exclusive Courses: (Course Code and Title)	Nil

Part II Course Details

1. Abstract

Students who wish to take this course should discuss with a prospective supervisor as to whether the prospective supervisor would be able to supervise the project. During the discussion, the student will elaborate on the objectives of the project, methodology, data, etc. Once the prospective supervisor agrees to be a supervisor, the student is then allowed to register for the course. The student must obtain the consent of the prospective supervisor before he/she registers for the course.

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)	Discovery-enriched curriculum related learning outcomes (please tick where appropriate)		
1	WY 1: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A1	A2	A3
1.	Work independently and on their own initiatives.		7		
2.	Evaluate their own work critically.				
3.	Ask the relevant questions, gather and analyse data, and				\checkmark
	then draw conclusions or produce answers that are				
	relevant to decision making in the business world.				
4.	Apply their knowledge of economics and finance to particular situations in the business/financial environment of the Asia Pacific economies or in other parts of the world to make discoveries or findings related to a certain issue (s) in business, economics or		√	V	1
	the financial markets.				

^{*} If weighting is assigned to CILOs, they should add up to 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.

100%

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.

[#] Please specify the alignment of CILOs to the Gateway Education Programme Intended Learning outcomes (PILOs) in Section A of Annex.

Teaching and Learning Activities (TLAs) 3.

(TLAs designed to facilitate students' achievement of the CILOs.)

TLA	Brief Description	CILO No.			Hours/week	
	_	1	2	3	4	(if applicable)
Supervised	Students are expected to collect					
independent	and analyse data, and reach					
research work	conclusions independently.					
	Students may explore certain					
	business/economics/finance					
	issues, explain a phenomenon or					
	produce solutions to real-world					
	issues.					
Weekly	Students are expected to present		V		$\sqrt{}$	
meetings with	their work to the supervisor on a					
project	weekly basis.					
supervisor	Weekly reports should be made					
	about the problems encountered,					
	and objectives achieved. The					
	project supervisor will give					
	guidance and feedback to the					
	student to keep the project on the					
	right track.					

4. Assessment Tasks/Activities (ATs)

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

Assessment Tasks/Activities	Assessment Tasks/Activities CILO No.				Weighting*	Remarks
	1	2	3	4		
Continuous Assessment:100%						
Final thesis (usually between					70%	
5,000 to 10,000 words)						
Presentation of findings and/or					30%	
weekly reports (including						
project proposal, outline,						
literature review, description of						
methods, draft of final report)						
* The weightings should add up to 100%.				100%		

^{*} The weightings should add up to 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	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
Final Thesis,		Students have	Students have	Students have	Students have	There is little evidence
presentation of		demonstrated strong and	demonstrated	demonstrated	demonstrated some	of independent work
findings, and		confident independent	good independent	satisfactory	evidence of	skills and little
weekly report		work skills, consistent	work skills,	independent work	independent work	progress made in
		work in answering the	reasonably	skills, and	skills but inconsistent	analysing the relevant
		questions, excellent and	consistent work	somewhat	work towards	issues. Thesis does not
		informative thesis, and	towards answering	consistent work	answering the	address the relevant
		satisfactorily answering	the questions.	towards answering	questions. Thesis	questions.
		all relevant questions.	Thesis is complete	the questions.	answers some of the	
			and without major	Thesis is useful to a	relevant questions, but	
			issues, but may	casual reader, but	leaves many important	
			not be enough to	does not provide a	issues unanswered.	
			satisfy a serious	complete picture or		
			researcher.	answer all the		
				relevant questions.		

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

1. **Keyword Syllabus**

Problem Development Literature Review Formulation of Hypothesis/Question to be addressed Research Methodology & Data Collection Analyzing/Summarizing Data Research Findings Presentation

Recommendations/Applications in Business Practice

Reading List 2.

2.2

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