

Capital University of Economics and Business Overseas Chinese College Course Syllabus

Year and Semester	2025Fall				
Course Name	Finance				
Course Code	FI201				
	☐ General Education (Required) ☐ General Education (Elective)				
Course True	☐ Basic Disciplinary Course ☐ Professional Course (Required)				
Course Type	☑Professional Course (Elective) ☐Professional Course (Expanded)				
	□Professional Course (Advanced)				
Course Credits	3				
Course Hours	Total Class 48 Lecture 48 Experiment 0				
	Hours Hours Computer) Hours				
	□ Freshman ☑ Sophomore □ Junior □ Senior				
Applicable object	☑ Business Administration (Accounting)				
	☐ Information Management and Information Systems (Finance)				
Prerequisites	None				
Instructor	Yuting Zhang/ Xueying Zhu				
	Office: C204				
C44 I6	Tele: 83951085				
Contact Information	Email: Yuting Zhang: zhangyuting@cueb.edu.cn				
	Xueying Zhu: xyzhu1114@163.com				
Office Hour	Yuting Zhang: M: 13:30-17:00; Th: 8:00-9:35				
	Xueying Zhu: M: 8:00-9:35; 15:00-16:00; T: 9:55-10:40; Th: 13:30-15:05				
Learning Centre	Yuting Zhang: W: 8:00-9:35; T: 18:00-20:00 (Online)				
	Xueying Zhu: T: 10:45-12:20; W: 18:00-20:00 (Online)				
Grade/Section	2024ACCA1/ 2024ACCA2/2024IT/2024BA1/2024BA2				
Course Time/Place	2024IT/BA1/BA2: M/W/F: 9:55-12:20				
	2024ACCA1: W: 9:55-12:20 (A204); 2024ACCA2: Th: 9:55-12:20 (A205)				
	FredericS.Mishkin. The Economics of Money, Banking, and Financial				
Textbook	Markets, 12th Edition. China Renming University Press, Beijing,				
	ISBN978-7-300-26690-9				

Course Description

This course is an introduction to the finance, which shows students a picture of the dynamic and evolving financial system and how it relates to the aggregate economy by looking at the money and monetary policy, financial market, financial intermediaries. This course mainly covers interest rate analysis in the bond market, stock valuation theory, interpretation of financial structure, bank risk management, financial innovation and financial regulation. Students will develop a unifying framework of the financial system and get a better understanding of the trends in financial markets.



Student Learning Objectives

On successful completion of this course, students should be able to:

	Summarize the function and structure of financial market
	Describe the function and importance of financial intermediaries
Knowledge	Explain the basic facts of financial structure
	List types of financial regulations
	Identify the history and products of financial innovations
	Interpret the behavior of interest rates in the bond and money market
Capability	Demonstrate general principles of management in the banking industry
	Apply market theories in the stock market by evaluating the stock prices
	Avoid moral problem in the financial market
Mindset	Make an effort in supervising the financial regulation
	Interpret the market with upright and logical judgment

Website Source

- The Wall Street Journal, https://wall-street.com/
- The Economist, https://www.economistasia.com/
- Financial Times, https://www.ft.com/
- Business Week, http://www.business-week.com/

Teaching Methods

This course contains lectures, class discussions, homework, quizzes, presentation, test and exam. Real case and practice questions will be delivered to students as a way to test their understanding of the knowledge. There will be various interactions and real case studies in the course. This will require individual or group assignment in or after class.

Grade Criterion

Component	Weight	Weight Description	
	20%	A cumulative final examination will be given based on all of the contents	
		of the class. The exam paper may be composed of multiple-choice	
Final Exam		questions, short answer questions, essay questions, problems, and	
Filiai Exam		preparation of financial statements. Students should rely primarily on	
		homework assignments to give them a sense of what they may see for	
		material on exams.	
Mid-Term Test Homework	20%	A cumulative midterm test will be given based on all of the contents that	
		have been taught in class. The test paper may be mainly composed of	
		multiple-choice questions and it should be completed within 15 minutes in	
		class.	
	15%	Most of the assigned homework is taken from the Exercises in the	
Homework		textbook. Assignments will be collected at the clearly stated date. Late	



		assignments will not be accepted. The graded assignments will be kept by
		the tutor for reference and won't be returned to students.
		There will be at least 2 quizzes during the semester. Quizzes may or may
Ou-i	150/	not be announced in advance. It may also be used as a way to check the
Quizzes	15%	attendance. Quizzes will test your knowledge of both concepts and the
		application of those concepts.
	10%	The students will be divided into several groups to prepare a presentation.
Presentation		Each student is required to be involved in the presentation. The topics can
		be selected from the textbook or lectures. Each group need to finish a PPT
		related to the topic which is given and hand in the related resources to the
		teacher before the presentation.
		Individuals will be asked to participate individually in a question and
Participation	10%	answer at least 5 times during the semester. The performances should be
		counted in their participation.
Attendance	10%	Refer to attendance policy listed below
Total	100%	

Detailed Grade Computation

	Before Midterm	After Midterm
Attendance	5%	5%
Participation	5%	5%
Homework	5%	10%
Quizzes	5%	10%
Presentation		10%
Mid-Term Test	20%	
Final exam		20%
Total	40%	60%

Assessment of Student Performance

*Self-Study and Reading ability Practice

Instructor will give out the chapters or the reference books to read and use class hours to have discussion; students should be able to show a proactive attitude and ability for self-study and reading. Knowledge and oral English will be elements of homework or presentation score.

Homework

Students should finish their homework by themselves. Copying from others will be treated as cheating and the homework scores will be lowered. Students should hand in all assignments on time. Late assignments will be accepted at the discretion of the instructor (i.e., when the student was ill or had an excused absence). Late assignments without reasonable proof will be reduced in score by 50%.

☞ Attendance

Because the course covers a great deal of material, attending every class session is very important for performing well.

- •Being late for 15 minutes or more is considered an absence.
- Five hours or above of unexcused absences will result in the lower level of the final grade by one grade



band (e.g. from C – to D +). Any excused absence must be discussed directly with the teacher.

- •Absence which is more than 1/3 of the total teaching hours will cause an F (a failing grade) directly. but students are welcome to continue attending classes.
- •An incomplete grade (I) will be considered in case of medical or family emergencies.

Participation

- Students should participate in classes actively. Half of participation grade is determined by their presentation in class. They are encouraged to ask questions relevant to the subject and express their own opinions. Every student should respect the ideas, opinions, and questions of their classmates.
- Students should also use office hours to ask questions or talk with the instructor for good communication and effective learning.
- •Frequent visiting the instructor and chatting in English during office hours is highly recommended.
- Any misbehavior and non-class related activities in class will result in the lower level of the participation grade, including ringing cell phones.
- •All above behaviors will be solely evaluated by the instructor for scoring.

Textbook

Students must bring the textbook to class.

Topical Course Outline

Week	Topics	Homework
1	• Introduction	
	> Chapter 1 Why study money, banking, and financial markets?	
	> Appendix to Chapter 1	
2	> Chapter 2 An overview of the financial system	Exercise for Ch2
	Financial markets	
	(Function, structure, instruments, internationalization)	
	Financial intermediaries	
	(Function, types, regulation)	
3	> Chapter 3 What is money?	Exercise for Ch3
	Money (meaning function, measurement)	
	Evolution of the payments system	
	✓ Review & Exercise	
4	◆ Quiz 1 Ch1-3	
	> Chapter 4 The meaning of interest rates	
	Nominal and real interest rate	
5	* National Holiday & Mid-Autumn Festival	
6	Present value of cash flows	Exercise for Ch4
	Four types of credit market instruments- YTM	
	Rate of return	
7	> Chapter 5 The behavior of interest rates	
	Determinants of asset demand	
	Supply and demand in the bond market	



✓ Midterm Review & Exercise		CAPITAL UNIVERSITY OF ECONOMICS AND BUSINESS			
9	8	Supply and demand in the money market	Exercise for Ch5		
Notable of The risk and term structure of interest rates Risk structure of interest rate Exercise for Ch6 10 Term structure of interest rate Exercise for Ch6 Notable of The stock market Exercise for Ch6 11 How the market sets prices Exercise for Ch7 The theory of rational expectations Efficient market hypothesis 12 Notable of An Economic Analysis of Financial Structure Exercise for Ch8 Basic facts about financial structure worldwide Transaction costs Asymmetric information: adverse selection, moral hazard Review & Exercise Exercise for Ch9 13 Ouiz 2 Ch7-8 Exercise for Ch9 Chapter 9 Banking and the Management of Financial Institutions Exercise for Ch9 Basic banking Exercise for Ch10 14 General principles of bank management (redit risk, interest rate risk) Exercise for Ch10 Notation of Covernment safety net Eight types of financial regulation 15 Presentation 15 Presentation 16 Presentation		✓ Midterm Review & Exercise			
Risk structure of interest rate Term structure of interest rate Chapter 7 The stock market Computing the price of common stock How the market sets prices The theory of rational expectations Efficient market hypothesis Chapter 8 An Economic Analysis of Financial Structure Basic facts about financial structure worldwide Transaction costs Asymmetric information: adverse selection, moral hazard Review & Exercise Again 2 Ouiz 2 Ch7-8 Chapter 9 Banking and the Management of Financial Institutions Bank balance sheets & Off-balance sheet activities Basic banking General principles of bank management Risk management (credit risk, interest rate risk) Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation Presentation Presentation Review Exercise for Ch6 Exercise for Ch8 Exercise for Ch8 Exercise for Ch9 Fresentation Review Review	9	◆ Midterm Test Ch1-5			
Term structure of interest rate Chapter 7 The stock market Computing the price of common stock How the market sets prices The theory of rational expectations Efficient market hypothesis Chapter 8 An Economic Analysis of Financial Structure Basic facts about financial structure worldwide Transaction costs Asymmetric information: adverse selection, moral hazard Review & Exercise Acynic Panking and the Management of Financial Institutions Bank balance sheets & Off-balance sheet activities Basic banking General principles of bank management Risk management (credit risk, interest rate risk) Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation Fresentation Presentation Review Exercise for Ch6 Exercise for Ch8 Exercise for Ch9 Exercise for Ch9 Exercise for Ch9 Exercise for Ch10 Fresentation		> Chapter 6 The risk and term structure of interest rates			
> Chapter 7 The stock market Computing the price of common stock 11 How the market sets prices Exercise for Ch7 The theory of rational expectations Efficient market hypothesis 12 > Chapter 8 An Economic Analysis of Financial Structure Exercise for Ch8 Basic facts about financial structure worldwide Transaction costs Asymmetric information: adverse selection, moral hazard Review & Exercise Exercise for Ch9 13 ♦ Quiz 2 Ch7-8 Exercise for Ch9 > Chapter 9 Banking and the Management of Financial Institutions Exercise for Ch9 Basic banking Exercise for Ch10 14 General principles of bank management (redit risk, interest rate risk) Exercise for Ch10 Polyther 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation 15 Presentation 16 Presentation 17 Review		Risk structure of interest rate			
Computing the price of common stock How the market sets prices The theory of rational expectations Efficient market hypothesis 12	10	Term structure of interest rate	Exercise for Ch6		
How the market sets prices The theory of rational expectations Efficient market hypothesis 12		> Chapter 7 The stock market			
The theory of rational expectations Efficient market hypothesis 12		Computing the price of common stock			
Efficient market hypothesis 12	11	How the market sets prices	Exercise for Ch7		
12		The theory of rational expectations			
Basic facts about financial structure worldwide Transaction costs Asymmetric information: adverse selection, moral hazard Review & Exercise 13		Efficient market hypothesis			
Transaction costs Asymmetric information: adverse selection, moral hazard Review & Exercise 13	12	> Chapter 8 An Economic Analysis of Financial Structure	Exercise for Ch8		
Asymmetric information: adverse selection, moral hazard Review & Exercise 13		Basic facts about financial structure worldwide			
Review & Exercise 13		Transaction costs			
Duiz 2 Ch7-8		Asymmetric information: adverse selection, moral hazard			
> Chapter 9 Banking and the Management of Financial Institutions Bank balance sheets & Off-balance sheet activities Basic banking 14 General principles of bank management Risk management (credit risk, interest rate risk) > Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation 15 ✓ Presentation 16 ✓ Presentation 17 ✓ Review		Review & Exercise			
Bank balance sheets & Off-balance sheet activities Basic banking 14 General principles of bank management Risk management (credit risk, interest rate risk) Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation 15 ✓ Presentation 16 ✓ Presentation 17 ✓ Review	13	◆ Quiz 2 Ch7-8	Exercise for Ch9		
Basic banking 14 General principles of bank management Risk management (credit risk, interest rate risk) Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation 15 ✓ Presentation 16 ✓ Presentation 17 ✓ Review		Chapter 9 Banking and the Management of Financial Institutions			
14 General principles of bank management Risk management (credit risk, interest rate risk) Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation 15 ✓ Presentation 16 ✓ Presentation 17 ✓ Review		Bank balance sheets & Off-balance sheet activities			
Risk management (credit risk, interest rate risk) Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation 15		Basic banking			
 Chapter 10 Economic Analysis of Financial Regulation Government safety net Eight types of financial regulation	14	General principles of bank management	Exercise for Ch10		
Government safety net Eight types of financial regulation 15		Risk management (credit risk, interest rate risk)			
Eight types of financial regulation 15 ✓ Presentation 16 ✓ Presentation 17 ✓ Review		Chapter 10 Economic Analysis of Financial Regulation			
15 ✓ Presentation 16 ✓ Presentation 17 ✓ Review		Government safety net			
16 ✓ Presentation 17 ✓ Review		Eight types of financial regulation			
17 ✓ Review	15	✓ Presentation			
2. 250,000	16	✓ Presentation			
19 A Final From	17	✓ Review			
10 V FINAL EXAM	18	◆ Final Exam			

Note: Xuexitong and the WeChat group will be used as the main teaching methods. The WeChat group will be mainly used to inform the students daily study activities and tasks. Xuexitong will be used as the main study platform to organize the study activities, including PPTs and some learning materials. Some chapters or sections may be left for self-study, which are the students' duty to learn and understand, they may also be included in the quizzes or exams.

Teacher's Office Hour

- •The instructor's office hour is shown in the front of the office door.
- Students are suggested to use the instructor's office hour and learning center to ask questions or talk with the instructor once at least per week for good communication and effective learning, which is recorded in the students' participation.



•The time can be scheduled by instructors or students, or both.

Cheating and Plagiarism

Cheating is not tolerated. Any student caught cheating on a quiz; test or exam will be given a mark of zero (0) for the particular work. At the beginning of the semester the definition of plagiarism will be carefully explained, when any thoughts or writings of another person are used, they must be clearly identified (usually one uses quotation marks) and the source notes. If any student is caught cheating on any homework assignment, the highest score the student can earn in that course is a "C".

Important Dates

Midterm Test	Week 9
Final Exam	Week 18 (Refer to the notice of the Academic Affairs
	Office)

Note: This syllabus is tentative and may be changed or modified throughout the semester. All students will be notified and a new syllabus will be given.

Instructor:	Department Head:	
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