



Syllabus

Course No.	1900720W	College	Economics and Management School	Dept.	Economics
Teacher	Li Jie				
Time	2022.12.19—2023.01.06				
Course Name	English	International Finance			
	Chinese	国际金融			
Course hours	Total	Theory	Experiment	Office Hour and Practice	Credits
	70	60		10	12.0

Course description : Describe the nature, academic status, and aims of the course (theory, ability and technique)

1. Course nature and academic status

International Finance is a compulsory course for students in finance majors. This course introduces students to International Finance and equips them with tools and methods to study and analyze international economic issues and problems. Topics include: the foreign exchange market, balance of payments, international investment and banking, monetary and fiscal policy in an open economy, economic integration and monetary unification and the international monetary system.

2. Course aims (theory, ability and technique)

Students should have a good understanding of the main analytical tools and policy issues in International Finance. Students will learn concepts that are useful when interviewing with or working in an investment bank. As a result of taking this course:

(1) Students are supposed to understand main theories in international finance field, such like M-F model, overshooting model, et. They should have systemic understanding of the realization of internal and external equilibrium for an open economy.

(2) Students are expected to have practical skills in international financial markets. They should know the principles of the market functioning and understand the basic kind of derivatives used to speculate or hedge risk on the foreign exchange market. They are supposed to demonstrate knowledge of currency derivative contracts and the use of such contracts for hedging foreign currency risk.

Requirements for courses; ability and knowledge in advance



Micro economics; Macro economics; Counting; Money and Banking

Course structure explanation:

Make clear the necessary parts, optional parts, distribution of hours. Courses with experiments or practice are expected to explain hours needed, content, scheme and functions.

Necessary parts: 42 hours

1. Payments among nations 4 hours
 - The recording of payments among nations
 - Reading BOP
 - The macro meaning of current account balance, overall balance
 - The international investment position
2. The foreign exchange markets 8 hours
 - The basics of currency trading
 - Demand and supply for foreign exchange
 - Arbitrage within spot exchange market
3. Forward exchange and international financial investment 8 hours
 - Exchange rate risk
 - Forward
 - International investment with cover
 - International investment without cover
 - Futures
 - Options
4. Theory on the determination of foreign exchange 4 hours
 - Interest rate parity
 - Purchasing power parity
 - The monetary approach
 - Exchange rate overshooting
5. Government policies toward the foreign exchange market 6 hours
 - Rate flexibility and restrictions on use
 - Fixed exchange rate
 - Floating exchange rate
 - Defense through official intervention
 - Exchange control
 - International currency experience
6. Internal and external balance with fixed exchange rates 6 hours
 - From the balance of payments to the money supply
 - From the money supply back to the balance of payments
 - Monetary policy with fixed exchange rates



<p>Fiscal policy with fixed exchange rates</p> <p>Shocks to the economy</p> <p>Imbalances and policy response</p> <p>the trade balance respond to changes in the exchange rate</p> <p>7. Floating exchange rates and internal balance 6 hours</p> <p>Monetary policy with floating exchange rates</p> <p>Fiscal policy with floating exchange rates</p> <p>Shocks to the economy</p> <p>Internal imbalance and policy responses</p> <p>International macroeconomic policy</p> <p>II. Optional parts 6 hours</p> <p>International lending and financial crises</p> <p>The frame to analyze how the open macroeconomy work</p> <p>National and global choices: floating rates and the alternatives</p>					
Teaching methods (Lectures, practice, etc)					
<p>In congruence with the teaching and learning strategy of the university, the following tools are used:</p> <p>1. In-class discussion of numerical and conceptual exercises as well as real life examples that help the lecturer to illustrate the fundamental concepts of the course. Students are expected to be prepared to present their views and answers to their peers.</p> <p>2. In-class discussion of current economic and financial developments that aim to enhance students' analytical and critical capabilities as well as their understanding of the global financial markets.</p> <p>3. In-class discussion of journal articles to expand exposure on course content beyond the textbook, and to trigger discussions on global financial issues. Students are expected to be prepared and they are encouraged to present their views on these issues.</p> <p>4. Use of power point and videos.</p>					
Forms of examination and requirements					
Structure of the final grade(including presence, class performance,), focus of exam, forms of exam(test, interview, final report, etc)					
<p>Attendance and Participation 10%</p> <p>Homework Assignments 20%</p> <p>Major Paper 20%</p> <p>Final Exam 50%</p> <p>Attendance will be marked each class. Students will complete two assignments throughout the semester which will be graded and returned. A major paper of roughly 3000 words is required and the topics will be given in week 2.</p>					
Textbook	Name	Publisher	Author	Year	Price
	International finance (14 edition)	中国人民大学出版社	Thomas A. Pugel	2009	35 CNY



南京航空航天大学

Nanjing University of Aeronautics and Astronautics

Reference s	Name	Publisher	Author	Year	Price
	International finance (3 edition)	中国人民大学出版社	Keith Pilbeam	2009	45 CNY
	Fundamentals of Multinational Finance	机械工业出版社	Michael H. Moffett	2012	
Website	http://e.nuaa.edu.cn/eol/homepage/common/				
Course members	Jie Li, Longjie Xiao				
College	Economics and Management School				