

## International Finance

**Department:** Fudan International Summer Session 2025

<b>Course Code</b>	ECON170010						
<b>Course Title</b>	International Finance						
<b>Credit</b>	2	<b>Experiment (including Computer) Credit</b>		<b>Practice Credit</b>		<b>Aesthetic Education Credit</b>	
<b>Credit Hours Per Week</b>	9 credit hours per week, 36+3 tutorial hours (one credit hour is 45 minutes)	<b>Education on The Hard- Working Spirit Credit Hours</b>		<b>Language of Instruction</b>		<b>Honors Course</b>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<b>Course Type</b>	<input type="checkbox"/> Core General Education Course <input type="checkbox"/> Specific General Education Course <input type="checkbox"/> Basic Course in General Discipline <input checked="" type="checkbox"/> Others			2+X Major :			
				<input type="checkbox"/> Professional Core Course <input type="checkbox"/> Professional Advanced Course Non 2+X Major : <input type="checkbox"/> Professional Compulsory Course <input type="checkbox"/> Professional Elective Course			
<b>Course Objectives</b>	<p>This course covers the macroeconomic and monetary side of international economics. After completing this course, students are expected to understand the functioning of international financial markets, determination of the balance of trade and the balance of payments, the effectiveness of monetary and fiscal policy in an open economy, and the nature and causes of currency crises. Students are also expected to develop macroeconomic models of open economies and apply these to contemporary policy issues. This course investigates the effectiveness of macroeconomic policy in the open economy. Discussions of macroeconomic policy include discussions of the variety of exchange rate regimes, the evolution of debt crises, and the causes of currency crises.</p>						
<b>Course Description</b>	<p>The course provides students with a foundation in the modern theory of international finance. It uses primarily algebraic and diagrammatic techniques to analyze key theoretical models, and presents contemporary empirical evidence, and discusses econometric and</p>						

other quantitative techniques used to evaluate evidence and the performance of the theories. Specifically, the course analyzes how and why aggregate economies interact with each other through world markets in goods, services, and assets, including currencies. There is special emphasis on foreign exchange markets, alternative exchange rate and financial market regimes, and foreign exchange and related international financial crises. The course begins by reviewing recent evidence on “globalization”; the dramatic growth in trade in goods, services, and assets over the past four decades. It provides some historical perspective to this growth, discusses measurement of trade and growth, and summarizes alternative theoretical explanations for globalization. It analyzes, from an institutional and theoretical perspective, international currency markets and the determination of exchange rates, and the trade in international goods, asset and capital markets which gives rise to currency markets. The course reviews case studies of alternative currency market regimes, including single currency areas, and of international financial crises, and investigates some modern theories of currency crises.

**Course Requirements:**

Prerequisites: Principles of Economics

**Teaching Methods:**

Lecture

**Course Director's Academic Background:**

Dr. Maoguo Wu, PhD in Economics, University of Aberdeen, United Kingdom

Email: wumaoguo@shu.edu.cn

**Instructor's Academic Background:**

**Members of Teaching Team**

Name	Gender	Professional Title	Department	Responsibility

**Course Schedule**

Day	Lecture topic	Topic	Assignments and skill development
	Introduction		
1	National Income Accounting and the Balance of Payments	Ch1 + Ch13	Exercises from Chapter 13

2	Exchange Rates and the Foreign Exchange Market: An Asset Approach	Ch14	Exercises from Chapter 14
3	Developing Countries: Growth, Crisis, and Reform	Ch22	Exercises from Chapter 22
4	Money, Interest Rates, and Exchange Rates	Chp15	Exercises from Chapter 15
5	Optimum Currency Areas and the Euro	Ch21	Exercises from Chapter 21
6	Price Levels and the Exchange Rate in the Long Run	Ch16	Exercises from Chapter 16
7	Output and the Exchange Rate in the Short Run	Ch17	Exercises from Chapter 17
8	Financial Globalization: Opportunity and Crisis	Ch20	Exercises from Chapter 20
9	Fixed Exchange Rates and Foreign Exchange Intervention	Ch18	Exercises from Chapter 18
10	International Monetary Systems: An Historical Overview	Ch19	Exercises from Chapter 19
11	Group Presentation		
12	Final Exam		

**The design of class discussion or exercise, practice, experience and so on:**

This course is mainly taught in lectures. The lectures provide the structure of the topic, discussion of the theory, and some practical examples. The group work provides an opportunity to discuss ideas, comment on issues, and make practical application of the theory as a team. The group work provides students a chance to apply those skills to solve different problems.

**If you need a TA, please indicate the assignment of assistant:**

**Grading & Evaluation:**

**1. Attendance: 10%**

Students are required to attend the lectures. Attendance is checked every time by the teaching assistant.

**2. Group Report and Presentation: 30%**

Students are required to write a report analyzing the currency of a country. It can be any country. The report must be more than 2,000 words. Work in a group of no more than 6 people. Please state each group member's contribution. In week 11, you are cordially invited to present your work.

**3. Final Exam: 60%**

A 2-hour-closed-book exam covers material discussed in lectures and tutorials. The exam consists of comprehensive questions only. Students must achieve at least a weighted average mark of 60 to pass.

**Usage of Textbook:**  Yes (complete textbook information form below)  No

**Textbook Information** (No more than two textbooks) :

Title	Author	ISBN	Publishing	Publisher	Type I	Type II
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			<b>Time</b>			
					<input type="checkbox"/> Self-compiled Textbook (Published) <input type="checkbox"/> Non-mainland Textbook <input type="checkbox"/> Other Textbook (Published)	<input type="checkbox"/> National Planning Textbook <input type="checkbox"/> Provincial and Ministerial Planning Textbook <input type="checkbox"/> School Level Planning Textbook <input type="checkbox"/> Others
					<input type="checkbox"/> Self-compiled Textbook (Published) <input type="checkbox"/> Non-mainland Textbook <input type="checkbox"/> Other Textbook (Published)	<input type="checkbox"/> National Planning Textbook <input type="checkbox"/> Provincial and Ministerial Planning Textbook <input type="checkbox"/> School Level Planning Textbook <input type="checkbox"/> Others

**Teaching References :**

International Economics: Theory and Policy (International Finance Part), Paul R. Krugman; Maurice Obstfeld; Marc J. Melitz, Ninth Edition. PEARSON.