

## **UNIVERSITY OF PIRAEUS**

1) GENERAL				
SCHOOL	ECONOMICS, BUSINESS AND INTERNATIONAL STUDIES			
ACADEMIC UNIT	ECONOMICS			
LEVEL OF STUDIES	UNDERGRADUATE			
COURSE CODE	ОКОІК82	SEMESTER 8		
COURSE TITLE	INTERNATIONAL MONETARY RELATIONS			
INTEPENDENT TEACHING ACTIVITIES	WEEKLY TEACHING HOURS		CREDITS	
Lectures	4		7	
COURSE TYPE	Background knowledge			
PREREQUISITE COURSES	-			
LANGUAGE OF INSTRUCTION and EXAMINATIONS	Greek (English in case of Erasmus Students)			
IS THE COURSE OFFERED TO ERASMUS STUDENTS	YES			
COURSE WEBSITE (URL)	https://eclass.unipi.gr/courses/OEP224/			
2) LEARNING OUTCOMES				

## Learning Outcomes

The aim of the course is to analyze and explain basic concepts and issues related to the theory of International Monetary Relations. The course describes and examines different types and categories of international transactions and international economic relations between different countries. The course, also, analyzes the workings of the foreign exchange market and the economic implications and effects of foreign exchange policy on the formation of income in an open economy. The course, finally, describes and analyzes several models describing the determination of prices, output and employment in an open economy under distinct exchange rate regimes.

Upon successful completion of the course, the students will be able to:

- Understand the definitions and basic concepts related to the theory of International Monetary Relations.
- Recognize, formulate and analyze different types and categories of international transactions and international economic relations between different countries.
- Understand the workings of the foreign exchange market and the economic implications and effects of foreign exchange policy on the formation of income in an open economy.
- To recognize and understand the determination of prices, output and employment in an open economy under distinct exchange rate regimes.

## **General Competences**

- Analysis and synthesis of data and information
- Decision-making
- Individual/Independent work
- Working in an international environment
- Introduction of innovative research
- Critical thinking

## 3) SYLLABUS

- International transactions and the balance of payments.
- Foreign exchange market and exchange rate.
- Spot and forward foreign exchange markets.
- Exchange rate determination and exchange rate systems.
- Foreign exchange, interest and goods arbitrage.
- Balance of payments adjustment: the role of income and the elasticities approach.
- Marshall-Lerner condition and the J curve.
- Macroeconomic policies in fixed and flexible exchange rate systems.
- Prices, output and employment in an open economy.

• Exchange rate models. Systems of exchange rates.

4) TEACHING and LEARNIN				
DELIVERY	In class lectures			
USE OF INFORMATION AND	Use of ICT in teaching (powerpoint presentations) and communication with students (email			
COMMUNICATION	eclass, classweb grading system).			
TECHNOLOGY				
TEACHING METHODS	Activity	Semester workload		
	Lectures	52		
	Essay writing	52		
	Self-directed Study	96		
	Final written examination	2		
	Course Total	202		
STUDENT PERFORMANCE	Written final examination including short-answer questions and problem solving.			
EVALUATION	Language of evaluation: Greek			
	Erasmus students: assessment method by written Essay (in English)			
	Assessed text of written examination accessi	ssible by the students upon request		
ATTACHED BIBLIOGRAPHY	-Suggested bibliography:			
	• Λεβεντάκης, Ι. (2017). Διεθνής Μακροοικονομική και Χρηματοοικονομική. Αθήνα:			
	Σταμούλης. (In Greek).			
	• Feenstra, R.C. & Taylor, Α. Διεθνής Οικονομική. Αθήνα: Επίκεντρο. (in Greek)			
	Related Academic Journals			
	International Economic Review			
	Journal of Monetary Economics			