

Course Unit	Political Economy			Field of study	Economics and Management			
Bachelor in	Law for Solicitors			School	School of Public Management, Communication and Tourism			
Academic Year	2021/2022	Year of study	1	Level	1-1	ECTS credits 6.0		
Туре	Semestral	Semester	2	Code	9242-317-1203-00-21			
Workload (hours)	162	Contact hours	T - TP	60 PL - T	c - s -	E - OT 20 O	-	
T - Lectures; TP - Lectures and problem-solving; PL - Problem-solving, project or laboratory; TC - Fieldwork; S - Seminar; E - Placement; OT - Tutorial; O - Other								

Name(s) of lecturer(s) Maria Patrocínia Correia Ferreira Sobrinho Correia

Learning outcomes and competences

At the end of the course unit the learner is expected to be able to: Understanding economic concepts. Understanding consumer's and producer theory. Understanding market structures. Analyse and understand the obtained economic information.

Prerequisites

Before the course unit the learner is expected to be able to: Basic knowledge of mathematics

Course contents

1. Economic Problem 2. Elementary theory of Demand and Supply. 3. Consumer Theory. 4. Enterprise Theory. 5. Market Structure. 6. National Accounts. 7. Relationship of the Economy and other Sciences.

Course contents (extended version)

- 1. ECONOMIC PROBLEM

 - Economics definition
 Economics Science
 - Distinction between microeconomics and macroeconomics
- Economics methodology
 2. ELEMENTARY THEORY OF DEMAND AND SUPPLY
 - Market Demand and Supply
 Determinants of the Demand and Supply
 - Market equilibrium
- Changes in equilibrium Elasticity 3. CONSUMER'S THEORY
 - Consumers preferences Budgetary restriction
- Utility
 4. ENTERPRISE THEORY
- Production Theory Costs Theory 5. MARKET STRUCTURES
- Definitions
 6. NATIONAL ACCOUNTS
 Gross Domestic Product
- Domestic and National product
 Product at factor cost and product at market prices
- Real and Nominal Product
- The rates of prices
 7. RELATIONSHIP AMONG ECONOMY AND OTHER SCIENCES

Recommended reading

- 1. Frank, Robert H. (2016). Microeconomics and behavior (9th ed.). New York: McGraw-Hill Higher Education. ISBN 978-0078021695 2. Krugman, P. & Wells, R. (2018). Economics (5th ed.). New York: Worth Publishers Inc. ISBN 99781319181949 3. Pindyck, R. & Rubinfield, D. (2017). Microeconomics (9th ed.). Essex, England: Pearson Education Limited. ISBN 978-0134184241 4. Samuelson, P. & Nordhaus, W. (2011). Economia (19 edição). Boston: McGraw-Hill. ISBN 9789899717237 5. Mankiw, N. Gregory (2015). Principles of Economics (7th ed.). Stamford: Cengage Learning Inc. ISBN 978-1-285-16587

Teaching and learning methods

All topics will be exposed in classes where students can take part on their analysis and discussion. A book of exercises complements the course texts where students have the opportunity to learn and consolidate economic skills.

Assessment methods

- Distributed Evaluation (Regular, Student Worker) (Final)
 Practical Work 15% (Resolution of practical exercises, participation and assiduity.)
 Final Written Exam 85% (All the chapters course contents.)

 Alternative 2 (Regular, Student Worker) (Supplementary, Special)
 Final Written Exam 100%

 Exchange Students (Regular, Student Worker) (Final, Supplementary)
 Final Written Exam 100% (Study materials will be provided in a language to be defined according to the student's nationality.)

Language of instruction

Portuguese, with additional English support for foreign students.

Electronic validation				
Maria Patrocínia Correia Ferreira Sobrinho Correia	Susana Isabel Pinto Ferreira dos Santos Gil	Catarina Alexandra Alves Fernandes	Luisa Margarida Barata Lopes	
13-03-2022	14-03-2022	17-03-2022	28-03-2022	