



COURSE OUTLINE

1. GENERAL	Eaculty of Soc	vial Dolitical	and Economic Sc	ioncos
SCHOOL	Faculty of Social, Political and Economic Sciences			
DEPARTMENT	Department of Economics			
LEVEL OF STUDIES	Undergraduate			
COURSE CODE	NK41		SEMESTER	4th
COURSE TITLE	Microeconomics II			
TEACHING ACTIVITIES If the ECTS Credits are distributed in distinct parts of the course e.g. lectures, labs etc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits.		TEACHING HOURS PER WEEK	ECTS CREDITS	
Lectures		4	6	
Please, add lines if necessary. Teaching methods and organization of the course are described in section 4.				
COURSE TYPE Background, General Knowledge, Scientific Area, Skill Development	background			
PREREQUISITES:				
TEACHING & EXAMINATION LANGUAGE:	Greek			
COURSE OFFERED TO ERASMUS STUDENTS:				
COURSE URL:	eclass.duth.gr/courses/KOM06170/			

2. LEARNING OUTCOMES

Learning Outcomes

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

Upon successful completion of the course the student will be able to:

1. to apply the theoretical and methodological tools of the course to real case studies.

2. to analyze contemporary problems of the thematic areas of the course.

3. to make decisions about critical aspects of problems in the modern economy.

4. to develop critical thinking on contemporary thematic problems related to the course.

5. to contribute to group work on fundamental problems of modern economy

6. to understand the decisions of households, businesses, economic policy makers and other groups.

7. to search, analyze and compose statistics and information related to problems of the specific thematic areas of the course.

General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information, Proje ICT Use Equit

Adaptation to new situations

Decision making

Autonomous work

Teamwork

Working in an international environment Working in an interdisciplinary environment

Production of new research ideas

Project design and management Equity and Inclusion Respect for the natural environment Sustainability Demonstration of social, professional and moral responsibility and sensitivity to gender issues Critical thinking Promoting free, creative and inductive reasoning







Decision making Autonomous work Teamwork Working in an international environment Working in an interdisciplinary environment Production of new research ideas

3. COURSE CONTENT

This course presents the theory of consumption and production. Specifically, the consumer's utility maximization problem and the derivation of the demand curve, the income and substitution effects and the Slutsky equation are analyzed. Moreover, detailed analysis of the various production functions, of the firm's cost minimization problem and of the cost theory are presented. Finally, the course deals with issues such as consumer's attitude towards risk. All topics are analyzed both graphically and mathematically using proper mathematical techniques.

1st Week **Introduction - Mathematical Tools** 2nd Week Indifference Curves - Income constraint - Consumer choice 3rd Week Income effect - Substitution effect - Slutsky Equation 4th Week **Intertemporal Optimization** 5th Week Isoproduction Curves - Cost Minimization 6th Week Short-Term and Long-Term equilibrium (1) 7th Week Short-Term and Long-Term equilibrium (2) 8th Week Elasticity of Substitution – Economies of Scale 9th Week Uncertainty and behavior (1) - Probabilities - Risk Measures 10th Week Uncertainty and Behavior (2) - Lotteries - Expected Utility 11th Week Uncertainty and Behavior (3) - Attitudes Toward Risk 12th Week Asymmetric Information (1) - Moral hazard 13th Week Asymmetric Information (2) - Adverse Selection

4. LEARNING & TEACHING METHODS - EVALUATION TEACHING METHOD Face-to-face Face to face, Distance learning, etc. Face-to-face USE OF INFORMATION & use of ECLASS platform COMMUNICATIONS TECHNOLOGY (ICT) Use of ICT in Teaching, in Laboratory Integration with students







TEACHING ORGANIZATION	Activity	Workload/semester
The ways and methods of teaching are	Lectures	52
described in detail. Lectures, Seminars, Laboratory Exercise, Field	Study	98
Exercise, Bibliographic research & analysis,		
Tutoring, Internship (Placement), Clinical		
Exercise, Art Workshop, Interactive learning,		
Study visits, Study / creation, project, creation,		
project. Etc.		
The supervised and unsupervised workload per		
activity is indicated here, so that total workload	Course total	150
per semester complies to ECTS standards.	Course total	150
STUDENT EVALUATION		
Description of the evaluation process	The language of evaluatio	n is Greek and students
Assessment Language, Assessment Methods,	have to take a final exam.	
Formative or Concluding, Multiple Choice Test,		
Short Answer Questions, Essay Development		
Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam,		
Presentation in audience, Laboratory Report,		
Clinical examination of a patient, Artistic interpretation, Other/Others		
Please indicate all relevant information about		
the course assessment and how students are		

STED BIBLIOGRAPHY

Suggested bibliography: -Microeconomics, Bernheim D., Whinston M. -Microeconomics, I.M. Palaiologos, M.L. Polemis -Microeconomics, Besanko David A., Braeutigam Ronald R. -Microeconomics, E.Drandakis, G.Bitros, N.Baltas Related academic journals: -American Economic Journal: Microeconomics -Journal of Economic Theory -Industrial Economics -International Journal of Industrial Organization





ANNEX OF THE COURSE OUTLINE

Alternative ways of examining a course in emergency situations

Teacher (full name):	
Contact details:	
Supervisors: (1)	
Evaluation methods: (2)	
Implementation Instructions: (3)	

(1) Please write YES or NO

(2) Note down the evaluation methods used by the teacher, e.g.

written assignment or/and exercises

written or oral examination with distance learning methods, provided that the integrity and reliability of the examination are ensured.

(3) In the Implementation Instructions section, the teacher notes down clear instructions to the students:

a) in case of written assignment and / or exercises: the deadline (e.g. the last week of the semester), the means of submission, the grading system, the grade percentage of the assignment in the final grade and any other necessary information.

b) in case of **oral examination with distance learning methods:** the instructions for conducting the examination (e.g. in groups of X people), the way of administration of the questions to be answered, the distance learning platforms to be used, the technical means for the implementation of the examination (microphone, camera, word processor, internet connection, communication platform), the hyperlinks for the examination, the duration of the exam, the grading system, the percentage of the oral exam in the final grade, the ways in which the inviolability and reliability of the exam are ensured and any other necessary information.

c) in case of **written examination with distance learning methods**: the way of administration of the questions to be answered, the way of submitting the answers, the duration of the exam, the grading system, the percentage of the written exam of the exam in the final grade, the ways in which the integrity and reliability of the exam are ensured and any other necessary information.

There should be an attached list with the Student Registration Numbers only of students eligible to participate in the examination.

