COURSE OUTLINE

	COURSE OUTLINE		
(1) General information			
FACULTY/SCHOOL	ECONOMICS, BUSINESS AND INTERNATIONAL STUDIES		
DEPARTMENT	TOURISM STUDIES		
LEVEL OF STUDY	UNDERGRADUATE		
COURSE UNIT CODE	TSK102	Semester	1 st
COURSE TITLE	MICROECONOMICS		
INDEPENDENT TEACHIN	G ACTIVITIES		
in case credits are awarded for separat	e components/parts of the	WEEKLY	
course, e.g. in lectures, laboratory exercis	es, etc. If credits are awarded	TEACHNG	CREDITS
for the entire course, give the weekly teaching hours and the total		HOURS	
credits			
	Lectures	3	5
Add rows if necessary. The organization of			
methods used are described in detail unde			
COURSE TYPE	BACKGROUND KNOWLEDGE		
Background knowledge,			
Scientific expertise,			
General Knowledge,			
Skills Development			
	NO		
PREREQUISITE COURSES:			
	GREEK		
LANGUAGE OF INSTRUCTION:			
EXAMINATION/ASSESSMENT:			
THE COURSE IS OFFERED TO	YES		
ERASMUS STUDENTS	125		
COURSE WEBSITE (URL)	https://eclass.unipi.gr/courses	/FBI191/	
		,,	

(2) LEARNING OUTCOMES

Learning Outcomes

The course learning outcomes, specific knowledge, skills and competences of an appropriate (certain) level, which students will acquire upon successful completion of the course, are described in detail.

It is necessary to consult:

APPENDIX A

• Description of the level of learning outcomes for each level of study, in accordance with the European Higher Education Qualifications' Framework.

• Descriptive indicators for Levels 6, 7 & 8 of the European Qualifications Framework for Lifelong Learning and <u>APPENDIX B</u>

Guidelines for writing Learning Outcomes

The aim of this course is the provision of the basic theoretical concepts and techniques for the study of economic science, so that the students:

-acquire basic knowledge regarding theories, economic laws and principles

-acquire skills in the application of the above concepts and

-develop skills to solve exercises and transfer existing knowledge to new situations.

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

- to define the concept of scarcity of resources and to recognize how it occurs in the different aspects of modern life
- to describe and interpret issues related to the behavior of the basic units of a system (households, businesses)
- to distinguish and calculate the different types of business costs
- to present diagrammatically and interpret the function of the market, the mechanism for determining prices and the process of price change
- to recognize the conditions under which the State intervenes in the market and to analyze the

consequences of such intervention

- to describe and identify the main characteristics of market forms
- make decisions and evaluate the operation of a business at arm's length in both the short and long term
- to formulate ideas, judgments and propose solutions to problems using the knowledge and tools they have been taught.

General Competences

Taking into consideration the general competences that students/graduates must acquire (as those are described in the Diploma Supplement and are mentioned below), at which of the following does the course attendance aim?

	Search for, analysis and synthesis of data and	Project planning and management
	information by the use of appropriate	Respect for diversity and multiculturalism
	technologies,	Environmental awareness
	Adapting to new situations	Social, professional and ethical responsibility and
	Decision-making	sensitivity to gender issues
	Individual/Independent work	Critical thinking
	Group/Team work	Development of free, creative and inductive thinking
	Working in an international environment	
	Working in an interdisciplinary environment	(Othercitizenship, spiritual freedom, social awareness,
	Introduction of innovative research	altruism etc.)
1		

- Search for, analysis and synthesis of data and information
- Interpret daily situations using financial knowledge and tools
- Business decision-making on both operational and investment issues
- Risk and Opportunity Analysis created by Systematic Risk Conditions
- Formulation of alternative solutions
- Individual/Independent work
- Group/Team work
- Development of free, creative and inductive thinking
- Social, professional and ethical responsibility

(3) COURSE CONTENT

1st Section

- Basic concepts (economic problem, Resource Scarcity, Distinction of Microeconomic Macroeconomics)
- Economic Models (Flow Circuit, Curve of Production Capacities, Real Cost),
- Theory of Consumer Choices (Total and marginal utility, Consumer Balance, Demand Law, Income Restriction, Indifference Curves)
- Behavioral Economics

2d Section

-Prices determination and prices change (Demand, Demand Determinants, Supply, Supply Determinants, Market, Equilibrium)

-Elasticities (Elasticity of Demand in terms of price, income, prices of other goods,

Elasticity of Supply in terms of price, arcuate elasticity)

3d Section

- Market efficiency (Consumer Surplus, Producer Surplus, Pareto Efficiency)
- State intervention (Taxation, Subsidy, Maximum and Minimum Prices)

4th Section

- Production and cost (Total, Mean and Marginal Product, Cost in the Short-Term Period, Cost in the Long Term, Law of Decreasing Return, Supply Curve).
- Characteristics of market forms (Characteristics of Arm's Length, Monopoly, Oligopoly, Monopoly Competition)
- Operation of the fully competitive market

(4) TEACHING METHODS--ASSESSMENT

MODES OF DELIVERY	Face to Face
Face-to-face, in-class lecturing, distance	
teaching and distance learning etc.	
USE OF INFORMATION AND	Lectures are supported by ICT:
COMMUNICATION TECHNOLOGY	Presentations (pp prez)
Use of ICT in teaching, Laboratory	Electronic Questionnaires (hot potatoes, eclass)
Education, Communication with students	Electronic Notes (eclass)
	Videos

COURSE DESIGN	Activity/Method	Semester workload	
Description of teaching techniques,	Enriched lectures	52	
practices and methods:	Exercise solving, News		
Lectures, seminars, laboratory practice,	Analysis, Teaching using forms		
fieldwork, study and analysis of	of "Art" (poetry, cartoons),		
bibliography, tutorials, Internship, Art	quiz questions per section		
Workshop, Interactive teaching,	Group or Individual Exercises	10	
Educational visits, projects, Essay writing,	or Cases Studies		
Artistic creativity, etc.	Individual Exercise/Work	16	
	Self-directed study	66	
The study hours for each learning activity	Exams	2	
as well as the hours of self-directed study are given following the principles of the	Total	146	
STUDENT PERFORMANCE	Evaluation Method	Grade	
EVALUATION/ASSESSMENT METHODS	Group or Individual Exercises	10%	
Detailed description of the evaluation	Individual Exercise/Work	10%	
procedures:	Written final Examination	80%	
Language of evaluation, assessment methods, formative or summative (conclusive), multiple choice tests, short- answer questions, open-ended questions, problem solving, written work, essay/report, oral exam, presentation, laboratory work, otheretc.	Written final examination (participates in the formation of the final grade by 80-100% depending on participation or not in the optional assignments). Includes: Open-Ended Questions Multiple Choice Questions Exercise		
Specifically defined evaluation criteria are stated, as well as if and where they are accessible by the students.			

(5) SUGGESTED BIBLIOGRAPHY:

-Suggested bibliography:

1. Microeconomic approach of modern business. X Agiakloglou, V Pekka-Oikonomou, Benos Publications, 2014 Athens (In Greek)

2. Microeconomics, A. A Roger (V. Pekka-Oikonomou, Z. Ventoura, Neokosmidi). Broken Hill Publishers LTD, 2013, Athens (In Greek).

-Relevant academic journals: Harvard Business Review The American Economic Journal The Economic Journal