COURSE OUTLINE

1. GENERAL INFORMATION

SCHOOL	BUSINESS ECONOMICS AND SOCIAL SCIENCES				
PROGRAM COURSE	PUBLIC ECONOMICS AND POLICY				
LEVEL OF STUDY	POSTGRADUATE				
MODULE CODE	520-102-006	SEMESTER OF B			
		STUDY			
MODULE TITLE	TAX POLICY				
INDEPENDENT	TEACHING ACT	TIVITIES			
in case credits are awarded for sep	arate components/parts of the				
	in lectures, laboratory exercises, etc. If credits are				CREDIS
awarded for the entire course, give					
and the total credits					
Weekly teaching hours * 13 weeks		[•] 13 weeks	3		7.5 ECTS
COURSE TYPE	Optional				
Compulsory, Optional, Optional	optional				
mandatory					
PREREQUISITE MODULES:					
LANGUAGE OF	GREEK				
INSTRUCTION AND EXAMS	UNEEN				
	NO				
THE MODULE IS OFFERED	NO				
TO EDACMUS STUDENTS					
ERASMUS STUDENTS	• · · · · ·				
MODULE WEBSITE (URL)	https://mpep.uniwa.gr/wp-				
	content/uploads/2019/11/forologiki_politiki.pdf				

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:

The course aims on training students in Tax Policy matters, in order to cope with the increased demands of the labor market. The purpose of the course is to deepen the theoretical knowledge base of Public Economics Policy and its practical application. Furthermore, the course covers the key concepts of taxes, their enforcement criteria and their utility as policy instruments. The course also focuses on aspects related to tax enforcement, such as those of the cost of tax administration, reactions of private entities over tax enforcement or the increase of tax liabilities.

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

- Analyze problems arising from the implementation of successive tax laws.
- Implement the optimal policies after considering the imposed tax laws.
- Organize solutions for any problems related to the public and private sector.

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
Introduction of innovative research a	wareness, altruism etc.)

Individual/Independent work. Group/Team work. Development of free, creative and inductive thinking.

3. COURSE CONTENT

During the course, reference is made to Tax Theory, focusing on tax functions and the distribution of tax burdens. Additional references will be made on the distinction between taxes and charges and taxes enforcement criteria. The relationship between Taxation and Economic Development will be examined, focusing on the policy of tax incentives. Furthermore, the taxation as a mean for Environmental, Social and Fiscal Policy will also be examined. Finally, the course will be examining issues related to Tax Administration, Tax Competition and Tax Compliance.

Special focus will be given on the following:

- General Tax Theory.
- Tax Discrimination.
- Taxes as a policy instrument.
- Tax fairness as a criterion for Tax Enforcement.
- Costs related to Tax Administration.
- The reactions of taxpayers against the imposition of taxes.
- Tax violations and corruption.
- Taxation and Social Policy.
- Taxation and Environmental Policy.

4. TEACHING METHODS--ASSESSMENT

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MODES OF DELIVERY	In-class lecturing.
Face-to-face, in-class lecturing,	
distance teaching and distance	
learning etc.	
USE OF INFORMATION AND	I. Use of projector and PowerPoint presentations.
COMMUNICATION	II. Posting teaching notes, course lecture presentations and
TECHNOLOGY	other material to course webpage.
Use of ICT in teaching, Laboratory	III. Regular communication with students through e-mails and
Education, Communication with	use of asynchronous education platform.
students	

MODULE DESIGN				
Description of teaching techniques,	Activity	Semester Workload		
practices and methods: Lectures,	Lectures	39		
seminars, laboratory practice,	Preparation of individual	57,5		
fieldwork, study and analysis of	Essay.			
bibliography, tutorials, Internship, Art	Preparation of group Essay.	-		
Workshop, Interactive teaching,	Studying independently	91		
Educational visits, projects, Essay	Lectures by Market			
writing, Artistic creativity, etc	Executives			
	Total	187,5		
The study hours for each learning	· · · ·			
activity as well as the hours of				
selfdirected study are given following				
the principles of the ECTS. STUDENT PERFORMANCE	Waitton final arow at the and of compater on sullabora which			
EVALUATION/ASSESSMENT	Written final exam at the end of semester on syllabus, which			
METHODS	includes:			
Detailed description of the evaluation	Multiple choice questions.Open essay questions.			
procedures.	 Open essay questions. Problem solving. 			
procedures.	- FIODEIII SOIVIIIg.			
Language of evaluation, assessment	I. Essay presentation.			
methods, formative or summative	I. Participation during the course.			
(conclusive), multiple choice tests,	in i anterpation during the court			
short- answer questions, open-ended	The course grade results from written final exam (70%) and			
questions, problem solving, written	from the Essay delivered (30%) and presented in class.			
work, essay/report, oral exam,	Course passing score should be at least five (5).			
presentation, laboratory work,	The assessment criteria are accessible to students through the			
otheretc.	course webpage.			
Specifically defined evaluation				
criteria are stated, as well as if and				
where they are accessible by the				
students				

(6) SUGGESTED BIBLIOGRAPHY

Suggested bibliography: 1/ Availability of teaching notes through the course webpage. 2/ Recommended Academic Literature: Tatsos N., "Tax Theory and Tax Policy", 2012, Kritiki Publications, Athens. Related Scientific Journals:

International Journal of Economic Theory Economic Papers: A journal of applied economics and policy Economic Policy International Economic Review Economic Outlook