



COURSE OUTLINE 12

1. GENERAL

SCHOOL	SOCIAL POLITICAL AND ECONOMIC SCIENCES				
DEPARTMENT	SOCIAL POLICY				
LEVEL OF STUDIES	LEVEL 6				
COURSE CODE	12 SEMESTER 1 st				
COURSE TITLE	Introduction to Law				
TEACHINGACTIVITIES If the ECTS Credits are distributed in distinct parts of the course e.g. lectures, lab setc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits.		TEACHINGHOURSPERWEEK	ECTSCREDITS		
Lectures and Practice Exercises		3	5		
Please, addlinesifnecessary. Teaching methods and organization of the course are described in section 4.					
COURSETYPE Background, GeneralKnowledge, Scientific Area, Skill Development	Background				
PREREQUISITES:	NO				
TEACHING & EXAMINATION LANGUAGE:	Greek				
COURSE OFFERED TO ERASMUSSTUDENTS:	NO				
COURSEURL:	https://eclass.duth.gr/courses/OKA245/				

2. LEARNING OUTCOMES

Learning Outcomes

Pleasedescribethelearningoutcomesofthecourse: Knowledge, skills and abilitiesacquiredafterthesuccessfulcompletionofthecourse.

The aim of the course is to introduce students to the basic concepts and methodological directions of legal science and, further, to examine how to produce the rules of positive law (sources of law).

Upon successful completion of the course students should be able to:

- To distinguish the concepts of natural and positive law.
- To know and be able to describe the main characteristics that make up the concept of the state from the point of view of legal science.
- To have assimilated the concepts of legality, legitimacy, legal responsibility, as well as the axioms for removing the contradictions of the rules of law.
- To understand the pyramidal structure of the legal order and to place in it the individual sources of positive law based on their formal validity.
- Describe the specific characteristics of each source of law, as well as the process of its adoption.







General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and

information,

ICT Use

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

Promoting free, creative and inductive thinking

Exercise criticism and self-criticism

Work in an interdisciplinary environment

Search, analyze and synthesize data and information, using and

of the necessary technologies

3. COURSE CONTENT

- 1. The legal order. Positive and natural law
- 2. The types of liability and the distinctions of law
- 3. The concept of the state
- 4. Axioms for removing the contradictions of the rules of law. The sources of law
- 5. The Constitution
- 6. Drafting acts and resolutions. The custom
- 7. The formal law
- 8. The Rules of Procedure of the Parliament. Regulatory administrative acts
- 9. The regulatory presidential decrees. The special and more specific authorization.
- 10. The acts of legislative content. The acts of legislative content of article 48 par. 5 of the

Constitution

- 11. International law.
- 12. European law
- 13. The case law

4. LEARNING & TEACHING METHODS - EVALUATION

4. LEARNING & TEACHING METHODS - EVALUATION				
TEACHINGMETHOD Face to face, Distance learning, etc.	Face-to-face			
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	Use of eclass software			
(-)				
USEOF INFORMATION&COMMUNICATIONSTECHNOLOGY (ICT) Use of ICT in Teaching, in Laboratory Education, in Communication with students	Use of eclass software			







The supervised and unsupervised workload per activity is indicated here, so that total workload per semester complies to ECTS standards.

TEACHING ORGANIZATION	Activity	Workload/semester
aching are described in detail. ratory Exercise, Field Exercise, analysis, Tutoring, Internship rcise, Art Workshop, Interactive udy / creation, project, creation,	Lectures Assignments after the end of each lecture	25 25
pervised workload per activity is workload per semester complies to	Participation in guided discussions in the context of lectures	25
	Small individual practice tasks	25
	Independent Study	25
	-	125

STUDENT EVALUATION

Description of the evaluation process

Assessment Language, Assessment Methods, 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 informed

Oral or Written final examination

The criteria are announced at the beginning of each semester

5. SUGGESTED BIBLIOGRAPHY

- F. Spyropoulos, Constitutional Law, 2nd ed., 2020





ANNEX OF THE COURSE OUTLINE

Alternative ways of examining a course in emergency situations

Teacher (full name):	George Katrougalos			
Contact details:	gkatroug@sp.duth.gr			
Supervisors: (1)	No			
Evaluation methods: (2) Written or oral examination.				
Implementation Instructions: (3)	The examination in the course will be carried out according to the Examination			
	Program of the Department.			
	The students who are entitled to an oral examination will contact the instructor with a personal message.			

- (1) Please write YES or NO
- (2) Notedowntheevaluationmethodsusedbytheteacher, e.g.
 - written assignmentor/andexercises
 - writtenororalexaminationwithdistancelearningmethods, 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) incaseoforal 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 hyperlinksfor the examination, the duration of the exam, the gradingsystem, the percentage of the oral exam in the final grade, the ways in which the inviolability and reliability of the exam are ensuredand any other necessary information.
 - c) incaseofwritten 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 anattached list with the Student Registration Numbersonly of students eligible to participate in the examination.

