COURSE OUTLINE

(1) GENERAL

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SCHOOL	Department of International, European and Area Studies				
ACADEMIC UNIT	International, European and Area Studies				
LEVEL OF STUDIES	Master				
COURSE CODE	DMPS 108	S 108 SEMESTER B'			
COURSE TITLE	International and European aspects of Energy Law				
INDEPENDENT TEACHING ACTIVITIES if credits are awarded for separate components of the course, e.g. lectures, laboratory exercises, etc. If the credits are awarded for the whole of the course, give the weekly teaching hours and the total credits			WEEKLY TEACHING HOURS		CREDITS
			3		7,5
Add rows if necessary. The organisation of teaching and the teaching methods used are described in detail at (d).					
COURSE TYPE general background, special background, specialised general knowledge, skills development	Specific back	ground and skill	l development		
PREREQUISITE COURSES:	Special knowledge of energy law, in particular acquired through the successful completion of the first semester course: Energy Market Law in the EU				
LANGUAGE OF INSTRUCTION and EXAMINATIONS:	Greek				
IS THE COURSE OFFERED TO ERASMUS STUDENTS	Not offered to Erasmus students				
COURSE WEBSITE (URL)	https://openeclass.panteion.gr/courses/DMPS108/				

(2) LEARNING OUTCOMES

Learning outcomes

The course learning outcomes, specific knowledge, skills and competences of an appropriate level, which the students will acquire with the successful completion of the course are described.

Consult Appendix A

- Description of the level of learning outcomes for each qualifications cycle, according to the Qualifications Framework of the European Higher Education Area
- Descriptors for Levels 6, 7 & 8 of the European Qualifications Framework for Lifelong Learning and Appendix B
- Guidelines for writing Learning Outcomes

Upon completion of the course students will be able to:

- Acquire the necessary theoretical background to identify the legal issues arising from the creation of investments in the EU
- Understand the legal consequences arising from the creation of investments within the Union by EU or foreign investors
- Understand the complex framework of European and international law rules on investment in general and in the energy sector in particular
- Interpret systematically the interaction of legal rules at EU, international and domestic level.
- Monitor developments in case-law, in particular that of the Court of Justice of the European Union, concerning dispute settlement issues in the field of

investment.

- Discuss in an evidence-based manner relevant court decisions
- Understand the political and economic background of the Union's control of foreign investment and the legal issues involved

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General Competences

Taking into consideration the general competences that the degree-holder must acquire (as these appear in the Diploma Supplement and appear below), at which of the following does the course aim?

Search for, analysis and synthesis of data and	Project planning and management
information, with the use of the necessary technology	Respect for difference and multiculturalism
Adapting to new situations	Respect for the natural environment
Decision-making	Showing social, professional and ethical responsibility an
Working independently	sensitivity to gender issues
Team work	Criticism and self-criticism
Working in an international environment	Production of free, creative and inductive thinking
Working in an interdisciplinary environment	
Production of new research ideas	Others

Research, analysis and synthesis of data and information, using the necessary technologies Adapting to new situations Decision-making Autonomous work Teamwork Working in an interdisciplinary environment Generating new research ideas Respect for diversity and multiculturalism Practicing criticism and self-criticism Promotion of free, creative and inductive thinking

(3) SYLLABUS

Lecture topics

- objectives, competence and representation for the Union's trade policy
- Foreign investment control foreign subsidies
- Foreign Direct Investment in the energy sector: legal issues arising from intra-BITs,
- Foreign Direct Investment in the energy sector: issues arising from extra-BITs, and the new generation of Union agreements on trade and investment,
- Energy Charter
- Energy Community and Energy Union Treaty

(4) TEACHING and LEARNING METHODS - EVALUATION

DELIVERY	Eaco to face and distance	loarning in case of a		
Face-to-face, Distance learning, etc.	Face-to-face and distance learning, in case of a			
	guest from abroad or an expert in the fields of the			
	energy sector			
USE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY Use of ICT in teaching, laboratory education, communication with students	 Power point Supporting the learning process through a dedicated learning platform [e-class] Communication with students via e-mail and/or the course's 			
	e-learning platform.	Conceptor workload		
TEACHING METHODS The manner and methods of teaching are described in detail. Lectures, seminars, laboratory practice, fieldwork, study and analysis of bibliography, tutorials, placements, clinical practice, art workshop, interactive teaching, educational visits, project, essay writing, artistic creativity, etc.	Activity Lectures	Semester workload 60		
	Study and analysis of bibliography and case law	30		
	Commentaries on case law	45		
The student's study hours for each learning activity are given as well as the hours of non- directed study according to the principles of the ECTS	Unguided study	90		
	Course total	225		
STUDENT PERFORMANCE				
EVALUATION Description of the evaluation procedure Language of evaluation, methods of evaluation, summative or conclusive, multiple choice questionnaires, short-answer questions, open- ended questions, problem solving, written work, essay/report, oral examination, public presentation, laboratory work, clinical examination of patient, art interpretation, other Specifically-defined evaluation criteria are given, and if and where they are accessible to students.	Final written examination, the subjects of which are communicated electronically via e-class on the day and time specified in the relevant examination schedule, and the answers are also sent electronically, with a deadline of 24 hours from the notification of the subjects. During the course, each student is assigned to study a ruling mainly of the CJEU for commentary, which he/she develops orally and delivers in a written form.			
	 α) Participation in the disc 20%. b) Presentation and common decisions and participation (c) Final written examination Students are informed of the first session. 	resentation and commentary of case law isions and participation in the discussions: 35%. Final written examination: 45%. dents are informed of the assessment criteria in first session. dents have access to their graded papers if they		

(5) ATTACHED BIBLIOGRAPHY

- Suggested bibliography:

BOOKS IN GREEK:

Πλιάκος Α., Ευρωπαϊκό Δίκαιο της Ενέργειας, Νομική Βιβλιοθήκη 2022

Καρύδης Γ., Διαιτητική επίλυση Διεθνών Επενδυτικών Διαφορών και Ενωσιακή έννομη τάξη, Νομική Βιβλιοθήκη, 2020

Αντωνόπουλος Κ., Αρώνη Χ., Εισαγωγή στο διεθνές δίκαιο της ενέργειας, Νομική Βιβλιοθήκη, 2020 Ηλιόπουλος Κ., Ζητήματα Ευρωπαϊκού δικαίου ενέργειας, Εκδ. Σάκκουλας, 2014

Μενγκ-Παπαντώνη Μ., Νομικά ζητήματα από τη διαδικασία επίλυσης των διαφορών κράτουςεπενδυτή ανάμεσα στα Κράτη Μέλη της Ε.Ε. στον τομέα της ενέργειας, Ενέργεια και Δίκαιο, 2014, σελ. 52-60

INTERNATIONAL BOOKS:

Dolzer R., Kriebaum U., Schreuer Chr., Principles of international investment law, OUP, 2022 Velten J., Screening foreign investment in the EU: Political rationale, legal limitations, legislative options, Springer, 2022 Sornarajah M., The international law on foreign investment, Cambridge University Press, 2021 Cameron P., Heffron R., Legal aspects of EU energy regulation, OUP, 2016 Koutrakos P., EU International relations law, Hart, 2016 Neframi E., L'action extérieure de l'Union européenne, LGDJ, 2010

- Related academic journals: <u>GREEK ACADEMIC JOURNALS</u> Ευρωπαϊκό Δίκαιο Ελληνική Επιθεώρηση Ευρωπαϊκού Δικαίου (ΕΕΕυρΔ) Διαιτησία και Διαμεσολάβηση Περιβάλλον και Δίκαιο Ενέργεια και Δίκαιο

INTERNATIONAL ACADEMIC JOURNALS: Oil, Gas and Energy Law (OGEL Journal) European Energy Law Report (EELR) Zeitschrift für Europarechtliche Studien (ZEuS)