COURSE OUTLINE

(1) General information

		/	
FACULTY/SCHOOL			
DEPARTMENT	MARITIME STUDIES		
LEVEL OF STUDY	UNDERGRADUATE		
COURSE UNIT CODE	NA 999		2nd
COURSE TITLE	ENGLISH MARITIME TE	RMINOLOGY II	
INDEPENDENT TEACHING ACTIVITIES		WEEKLY TEACHNG HOURS	
in case credits are awarded for separate			
components/parts of the course, e.g. in lectures,			CREDITS
laboratory exercises, etc. If credits are awarded for the			CREDITS
entire course, give the weekly teaching hours and the			
total credits			
		4	6
Add rows if necessary. The organization of teaching			
and the teaching methods used	are described in detail		
under section 4			
COURSE TYPE	Background Knowledge	2	
Background knowledge,			
Scientific expertise,			
General Knowledge,			
Skills Development			
	None		
PREREQUISITE COURSES:			
	English		
LANGUAGE OF INSTRUCTION:			
EXAMINATION/ASSESSMENT:			
THE COURSE IS OFFERED TO			
ERASMUS STUDENTS			
COURSE WEBSITE (URL)	https://eclass.unipi.gr/co	urses/NAS	

(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:

<u>APPENDIX A</u>

- 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

APPENDIX B

• Guidelines for writing Learning Outcomes

Upon successful completion of the 2nd semester, students should be able to understand texts and to have been familiarized with terminology which is mastered through quizlet, to have practiced in oral speech via class discussions, to understand authentic oral and written speech on topics such as:

- IMO A brief history
- Marine and environment/pollution
- Updating and training for the protection of human life and the environment
- Legal matters related to liability, compensations and claims related to shipping
- Piracy and armed robbery against ships
- Wrecks
- Port facilitation
- Stowaways
- Chartering
- Affreightment
- Demurrage
- Marine insurance policies, charter party clauses
- Ship tonnage

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	Project planning and management
data and information by the use of	Respect for diversity and multiculturalism
appropriate technologies,	Environmental awareness
Adapting to new situations	Social, professional and ethical
Decision-making	responsibility and sensitivity to gender

Individual/Independent work	issues
Group/Team work	Critical thinking
Working in an international	Development of free, creative and inductive
environment	thinking
Working in an interdisciplinary	
environment	(Othercitizenship, spiritual freedom,
Introduction of innovative research	social awareness, altruism etc.)

Adapting to new situations Decision-making Individual/Independent work Group/Team work Working in an international environment Working in an interdisciplinary environment Respect for diversity and multiculturalism Environmental awareness Social, professional and ethical responsibility and sensitivity to gender issues Development of free, creative and inductive thinking

(3) COURSE CONTENT

Students are taught texts with terminology. They understand these texts through comprehension questions, vocabulary exercises, multiple choice questions, word building and collocations. The topics of these texts are:

- IMO A brief history
- Marine and environment/pollution
- Updating and training for the protection of human life and the environment
- Legal matters related to liability, compensations and claims related to shipping
- Piracy and armed robbery against ships
- Wrecks
- Port facilitation
- Stowaways
- Chartering
- Affreightment

- Demurrage
- Marine insurance policies, charter party clauses
- Ship tonnage

Suggested bibliography and relevant sources/sites: Bimco (Baltic International Maritime Conference, Bilingual Maritime Encyclopedic Dictionary Tyrovolas editions

(4) TEACHING METHODS--ASSESSMENT

MODES OF TEACHING	Face-to-face, in-class teaching	
Face-to-face, in-class lecturing,		
distance teaching and distance		
learning etc.		
USE OF INFORMATION AND	Learning shipping	g terminology through
COMMUNICATION	"quizlet"	
TECHNOLOGY	• Use of videos fro	m youtube
Use of ICT in teaching,		
Laboratory Education,		
Communication with students		
COURSE DESIGN	Activity/Method	Semester workload
Description of teaching	Teaching	4 hours weekly x 13 weeks=52
techniques, practices and		weeks=52
methods:	Study	98
Lectures, seminars, laboratory		
practice, fieldwork, study and		
analysis of bibliography,		
tutorials, Internship, Art		
Workshop, Interactive		
teaching, Educational visits,	Lated .	450
projects, Essay writing, Artistic	total	150
creativity, etc.		
The study hours for each		
learning activity as well as the		
hours of self-directed study are		
given following the principles of		
the ECTS.		

STUDENT PERFORMANCE	
EVALUATION/ASSESSMENT	
METHODS	Language of exams: English
Detailed description of the	
evaluation procedures:	Assessments:
	The material to be tested can be found on the
Language of evaluation,	English language notice board (central building, 3 rd
assessment methods, formative	floor) or is posted on the department's website
or summative (conclusive),	immediately after the end of term.
multiple choice tests, short-	The final grade is totally (100%) based on the
answer questions, open-ended	student's performance in the one hour final exam,
questions, problem solving,	in June, or in case of failure in September.
written work, essay/report,	The written exam includes text comprehension,
oral exam, presentation,	vocabulary.
laboratory work, otheretc.	Students with reading and writing difficulties as
	they are certified and specified by the competent
Specifically defined evaluation	body are examined on the basis of stipulated
criteria are stated, as well as if	department procedure.
and where they are accessible	Announcement of the assessment criteria: The
by the students.	criteria of assessment are explained during the
	course and are clearly stated in the department
	website (in the website of the lesson and the e
	class).
	Students are entitled to see their corrected test
	(in the office hours) and receive explanations on
	the mark they obtained.

(5) SUGGESTED BIBLIOGRAPHY

$\bullet READING$ and vocabulary skills for maritime students, ananiadou evie, $\Phi Ai\Delta i MO\Sigma$