COURSE OUTLINE

(1) General information

FACULTY/SCHOOL	Maritime and Industria	ai scuales	
DEPARTMENT	Maritime Studies		
LEVEL OF STUDY	Undergraduate		
COURSE UNIT CODE	NA610 SEMESTER 6		6
COURSE TITLE	Financial Management	t	
INDEPENDENT TEACHING ACTIVITIES in case credits are awarded for separate components/parts of the course, e.g. in lectures, laboratory exercises, etc. If credits are awarded for the entire course, give the weekly teaching hours and the total credits		WEEKLY TEACHNG HOURS	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, Scientific expertise, General Knowledge, Skills Development	Scientific expertise		
PREREQUISITE COURSES:			
LANGUAGE OF INSTRUCTION:	Greek		
LANGUAGE OF EXAMINATION/ASSESSMENT:			
THE COURSE IS OFFERED TO ERASMUS STUDENTS			
COURSE WEBSITE (URL)	https://eclass.unipi.gr/	/courses/NAS	6440/

(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

APPENDIX B

Guidelines for writing Learning Outcomes

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

 Analyze financial decisions in th 	e context of the risk-return tradeoff.				
 Assess investments. 					
 Evaluate securities. 					
 Understand and manage the dy 	namics of security markets, in the context of				
the portfolio theory.					
 Analyze the effect of capital stru 	ucture and dividend policy on firm value				
 Understand the importance of c 	Understand the importance of corporate governance in financial				
management.					
- Employ financial risk manageme	ent techniques, in the context of financial				
engineering.					
- Understand the importance of e	exchange rates in financial management.				
- Understand the importance of FinTech in financial management.					
- Redefine the risk-return analysis					
social impact.	-				
General Competences					
	nces that students/graduates must acquire (as those are mentioned below), at which of the following does				
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 Individual/Independent work	sensitivity to gender issues 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	awareness, altruism etc.)				
Decision-making Individual/Independent	dent work, critical thinking, development of free,				
creative and inductive thinking					
0					

creative and inductive thinking

(3) COURSE CONTENT

Introduction	
Money and time	
Money and banks	
Investment appraisal	
Security valuation	
Portfolio management: introduction	
Portfolio management: capital market line and security i	market line
Corporate finance	
Corporate governance	
Financial derivatives	
Exchange rates, prices and interest rates	
FinTech	
Social finance	

(4) TEACHING METHODS--ASSESSMENT

MODES OF DELIVERY	Face-to-face, in-class lecturing		
Face-to-face, in-class lecturing,			
distance teaching and distance			
learning etc.			
USE OF INFORMATION AND	E-class education platform		
COMMUNICATION			
TECHNOLOGY			
Use of ICT in teaching, Laboratory			
Education, Communication with			
students			
COURSE DESIGN	Activity/Method	Semester workload 52 hours	
Description of teaching techniques,	Lectures	98 hours	
practices and methods:	Self-directed study	98 110015	
Lectures, seminars, laboratory			
practice, fieldwork, study and analysis			
of bibliography, tutorials, Internship, Art Workshop, Interactive teaching,			
Educational visits, projects, Essay			
writing, Artistic creativity, etc.			
The study hours for each learning			
activity as well as the hours of self-	Total	150 hours	
directed study are given following the			
principles of the ECTS.			
STUDENT PERFORMANCE			
EVALUATION/ASSESSMENT	Written exams at the en	d of the semester, in	
METHODS	Greek.		
Detailed description of the evaluation			
procedures:			
Language of avaluation according			
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.			
Specifically defined avaluation criteria			
Specifically defined evaluation criteria are stated, as well as if and where			
they are accessible by the students.			
they are accessible by the students.			

(5) SUGGESTED BIBLIOGRAPHY:

-Suggested bibliography:	
Berk, J., DeMarzo, P., Harford, J. 2018. Corporate Finance. Εκδόσεις Pearson.	

Brealey, R.A., Myers, S.C., Allen, F. 2021. Principles of Corporate Finance. McGraw Hill. Shapiro, A.C., Moles, P. 2014. International financial management. Wiley.

-Suggested academic journals: Journal of Finance Journal of Financial Economics Journal of Financial and Quantitative Analysis Review of Financial Studies Journal of Money Credit and Banking Journal of Corporate Finance Journal of Banking and Finance Annals of Finance Financial Management Review of Quantitative Finance and Economics Corporate Governance European Financial Management