COURSE OUTLINE

(1) GENERAL

SCHOOL	SCHOOL OF INFORMATION SCIENCES & TECHNOLOGY				
ACADEMIC UNIT	DEPARTMENT OF STATISTICS				
LEVEL OF STUDIES	1st Cycle (UNDERGRADUATE)				
COURSE CODE	6907	SEMESTER 7 th and 8 th			
COURSE TITLE	Bachelor Dissertation				
INDEPENDENT TEACHII	NG ACTIVITIES		WEEKLY TEACHING HOURS	CREDITS	
		Lectures			
	Workshops				
	Labs				
COURSE TYPE	Scientific Fie	·ld			
PREREQUISITE COURSES:					
LANGUAGE OF INSTRUCTION and EXAMINATIONS:	GREEK				
IS THE COURSE OFFERED TO ERASMUS STUDENTS	NO				
COURSE WEBSITE (URL)	https://www.dept.aueb.gr/en/stat/content/bachelor-dissertation				

(2) LEARNING OUTCOMES

Learning outcomes

At the end of the dissertation the student will have extensive experience in using interdisciplinary knowledge in a particular area and will have improved his/her understanding of a research question or problem, the analysis and processing of the relevant evidence and other problem solving techniques as appropriate.

General Competences

- Search, analysis and synthesis of data and information, using the necessary technologies
- Adaptation to new situations
- Autonomous work
- Work in an interdisciplinary environment
- Generation of new research ideas
- Promotion of free, creative and inductive thinking

(3) SYLLABUS

It can only take place in the 4th year of studies, or later. In order for a student to be able to conduct a dissertation he/ she must have passed all compulsory courses and hold an average grade of at least 7. The work lasts one Semester. A supervising Professor is assigned, as well as two other faculty members as examiners. The dissertation is presented on a specific day and time specified for all these within (or shortly before) the corresponding exam.

(4) TEACHING and LEARNING METHODS - EVALUATION

DELIVERY Face-to-face, Distance learning, etc.	Face-to-face		
USE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY	NO		
TEACHING METHODS	Activity	Semester workload	
	Assignment	200	
	Course Total	200	
STUDENT PERFORMANCE EVALUATION	Written Assignment (Project) Information is available at eclass		

(5) ATTACHED BIBLIOGRAPHY		