COURSE OUTLINE

1. OVERVIEW

FACULTY	FACULTY OF HUMANITIES AND SOCIAL SCIENCES
SECTION	DEPARTMENT OF PRIMARY EDUCATION
LEVEL OF STUDY	UNDERGRADUATE

COURSE TITLE			
BA Dissertation			
COURSE CODE	ΠΤ1000	**SEMESTER**	7 & 8
HOURS per WEEK	-	**ECTS**	8
COURSE CATEGORY	Elective	**COURSE TYPE**	Scientific area
LANGUAGE OF INSTRUCTION AND EXAMINATIONS	Modern Greek	**PREREQUISITES**	
OFFERED TO ERASMUS	NO	**ECLASS PAGE**	https://eclass.uth.gr/courses/PRE_U_228/

2. LEARNING OUTCOMES

Learning Outcomes

Upon successful completion of the course, students are expected to:

Have in-depth knowledge of a specific topic in the scientific fields taught at the department,

have developed the ability to synthesize data and information,

have learned to search and process the literature relevant to the topic,

have acquired the skills of academic writing

have acquired the skills to design and implement research

have acquired oral presentation skills

General Competencies

Data and information search, analysis and synthesis, using IT as needed

Adaptability to new situations

Decision-making

Autonomous work

Work in interdisciplinary contexts

Production of novel scientific ideas

Project design and management

Respect for difference and multiculturality

Demonstration of social, professional and moral responsibility and sensitivity to gender issues

Critical and self-critical thinking

Advancement of free, creative and inductive thinking

3. CONTENT

Search and study of literature

Research design and implementation

Processing and analysis of research data

Writing the thesis

Oral presentation of the dissertation

4. TEACHING AND LEARNING METHODS - ASSESSMENT

TEACHING MODE	In person
USE OF ICT	Journal databases Data analysis software

COMPULSORY ATTENDANCE	NO	MAXIMUM NUMBER OF ABSENCES:	

TEACHING ORGANIZATION	Activity		Semester Workload (hours)
	Literature study & analysis		100
	Essay writing		100
	Course total		**200**

EVALUATION	Type	Format	Weighting
	Public presentation		100%
	Description of other evaluation method / Evaluation criteria: As described in dissertation regulations		

5. RECOMMENDED BIBLIOGRAPHY

Core textbooks (available through the Eudoxus service)

Other Books & Notes

Scientific journals

Scientific Articles

Other