### **COURSE OUTLINE**

#### 1. GENERAL

SCHOOL	School of Classics and Humanities				
DEPARTMENT	Department of Greek Philology				
LEVEL OF STUDIES	BA in Hellenic studies – undergraduate program				
COURSE CODE	LING6	SEMESTER 6 <sup>th</sup>			
COURSE TITLE	LINGUISTIC LANDSCAPES OF GREECE				
TEACHING ACTIVITIES  If the ECTS Credits are distributed in distinct parts of the course e.g., lectures, labs etc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits.		TEACHING HOURS PER WEEK		ECTS CREDITS	
L	ectures, labs and fieldwork 3			7,5	
Please, add lines if necessary. Teaching methods and organization of the course are described in section 4.					
COURSE TYPE Background, General Knowledge, Scientific Area, Skill Development	Scientific area and skill development				
PREREQUISITES:	NO				
TEACHING & EXAMINATION LANGUAGE:	English				
COURSE OFFERED TO ERASMUS STUDENTS:					
COURSE URL:					

### 2. LEARNING OUTCOMES

## **Learning Outcomes**

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

The main objective of this course is to introduce the recent theoretical and methodological developments in the field of Linguistic Landscape Studies (LLS). One of the most important contributions of LLS is to provide a framework for a coherent understanding of the context in which human and social relationships take place (by focusing on Greek but also the students' home languages) and linguistic forms that share a physical space (and cyber spaces?). This new knowledge should hopefully improve students' intercultural communication and their language skills in Modern Greek.

By the end of the course, students will

- be acquainted with the field of LLS and its basic core concepts
- be provided practical tips that make fieldwork easier and more productive (LL data collection; framing an interview, etc.).
- participate in a mini-ethnographic fieldwork in order to gather data and conduct observations of the linguistic landscape in Greece or containing Greek (ancient and modern)

#### General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information, Project design and management

ICT Use Equity and Inclusion

Adaptation to new situations Respect for the natural environment

Decision making Sustainability

Autonomous work Demonstration of social, professional and moral responsibility and

Teamwork sensitivity to gender issues

Working in an international environment Critical thinking

Working in an interdisciplinary environment Promoting free, creative and inductive reasoning

Production of new research ideas

- Search, analysis and synthesis of data and information,
- ICT Use
- Adaptation to new situations
- Autonomous work
- Teamwork
- Working in an international environment
- Critical thinking
- Promoting free, creative and inductive reasoning

#### 3. COURSE CONTENT

- Introduction to the field of Linguistic Landscapes public display of languages, dialects, and writing systems
- 2. The author and audience of signage
- 3. Languages chosen for official/commercial/individual signage
- 4. Multilingual and multimodular signage
- 5. Standard vs nonstandard dialect forms or stylized writing
- 6. The Greek language in public spaces different genres, registers, styles, etc.
- 7. How foreigners perceive and understand Greek in LLs
- 8. Thrace as a multicultural and multilingual region
- 9. What we can learn about Greece/Thrace/Komotini from the study of its LL
- 10. Linguistic landscape as a free, immediate, and dynamic educational resource
- 11. Knowledge of the forms and functions of language in LL and how it can help language acquisition, social communication and intercultural competence
- 12. Students will collaborate on creating an online depository of thematic LL signs
- 13. Field trips to Thrace towns and their neighborhoods

## 4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD  Face to face, Distance learning, etc.	Face to face		
race to face, Distance learning, etc.	Distance learning		
	Labs		
	Fieldwork		
USE OF INFORMATION &	Use of ICT in Teaching, in Laboratory Education, fieldwork,		
COMMUNICATIONS TECHNOLOGY	and in Communication with students		
(ICT)			
Use of ICT in Teaching, in Laboratory Education, in Communication with students			
TEACHING ORGANIZATION	Activity	Workload/semester	
The ways and methods of teaching are	Activity Lectures	Workload/semester 39	
The ways and methods of teaching are described in detail.	•	-	
The ways and methods of teaching are	Lectures	39	
The ways and methods of teaching are described in detail.  Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical	Lectures Lab exercise	39 57,5	
The ways and methods of teaching are described in detail.  Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning,	Lectures Lab exercise Fieldwork	39 57,5 41	
The ways and methods of teaching are described in detail.  Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation,	Lectures Lab exercise Fieldwork	39 57,5 41	
The ways and methods of teaching are described in detail.  Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation, project. Etc.	Lectures Lab exercise Fieldwork Project	39 57,5 41 50	
The ways and methods of teaching are described in detail.  Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation, project. Etc.  The supervised and unsupervised workload per	Lectures Lab exercise Fieldwork Project	39 57,5 41 50	
The ways and methods of teaching are described in detail.  Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation, project. Etc.	Lectures Lab exercise Fieldwork Project	39 57,5 41 50	

# STUDENT EVALUATION

Description of the evaluation process

Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test, Short Answer Questions, Essay Development Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory Report, Clinical examination of a patient, Artistic interpretation, Other/Others

Please indicate all relevant information about the course assessment and how students are informed Formative:

Class participation 20%

Presentation 40%

Portfolio 40%

# 5. SUGGESTED BIBLIOGRAPHY

Shohamy, E. & Gorter, D. (eds.) 2009. *Linguistic Landscape: Expanding the Scenery*. New York/London: Routledge.

Mitits, L. (2021). The Covid-19 pandemic within a global linguistic landscape: A comparative case study. *Aegean Working Papers in Ethnographic Linguistics*, 3, 176-201.