

## COURSE OUTLINE

### (1) General

<b>School:</b>	Social Sciences		
<b>Academic Unit:</b>	Geography		
<b>Level of studies</b>	Undergraduate		
<b>Course Code:</b>	GEO 413	<b>Semester:</b>	G
<b>Course Title:</b>	Planning and Management of Bio-geotopes		
<b>Independent Teaching Activities</b>	<b>Weekly Teaching Hours</b>	<b>Credits</b>	
Lecture		3	
		<b>Course total</b>	5
<b>Course Type:</b>	Optional		
<b>Prerequisite Courses:</b>	None		
<b>Language of Instruction and Examinations</b>	Greek		
<b>Is the course offered to Erasmus students:</b>	No		
<b>Course Website (Url):</b>	<a href="https://geography.aegean.gr/pps/index_en.php?content=0&amp;lesson=413">https://geography.aegean.gr/pps/index_en.php?content=0&amp;lesson=413</a>		

### (2) Learning Outcomes

#### Learning Outcomes

Upon completion of the course, the learner is expected to understand advanced knowledge and applications in planning and management of protected natural areas, bio and geo-sites.

#### General Competences

1. Search for, analysis and synthesis of data and information, with the use of the necessary technology
2. Working independently
3. Team work
4. Working in an international environment
5. Working in an interdisciplinary environment
6. Respect for the natural environment
7. Production of free, creative and inductive thinking

### (3) Syllabus

### (4) Teaching and Learning Methods - Evaluation

<b>Delivery:</b>	Face to face
<b>Use of Information and Communication Technology:</b>	Student contact electronically. Power point presentations.

Teaching Methods:	Activity	Semester workload
Lecture	39	
Fieldwork	8	
Project	40	
Non-supervised study	45	
Performance evaluation/Exams	3	
	<i>Course total&lt;</i>	135
<b>Student Performance Evaluation</b>		
<b>(5) Attached Bibliography</b>		