

COURSE OUTLINE

1. GENERAL

SCHOOL	ENGINEERING		
DEPARTMENT	ARCHITECTURE		
LEVEL OF COURSE	UNDERGRADUATE		
COURSE CODE	ARC_E901	SEMESTER OF STUDIES	SEVENTH & NINTH
COURSE TITLE	INDEPENDENT STUDY 1		
INDEPENDENT TEACHING ACTIVITIES		TEACHING HOURS PER WEEK	ECTS CREDITS
	Seminars and laboratory work	2 (lab.+sem.)	2
COURSE TYPE	Field of Practice and Skills Development		
PREREQUISITE COURSES:			
TEACHING AND ASSESSMENT LANGUAGE:	Greek.		
THE COURSE IS OFFERED TO ERASMUS STUDENTS	Yes (in English)		
COURSE WEBPAGE (URL)			

2. LEARNING OUTCOMES

Learning outcomes
Independent studies courses offers students the opportunity to freely choose to engage in cognitive domains and subjects that are not related to ordinary and trivial ones. The subject can be related to local, personal and topical issues supported by a department tutor.
General Abilities
By the end of an independent course the student will, furthermore, have developed the following skills (general abilities): <ul style="list-style-type: none"> • Search, analyze and synthesize data and information, using the necessary technologies • Autonomous work • Design and project management • Exercise of criticism and self-criticism • Promote free, creative and inductive thinking

3. COURSE CONTENT

The course may include theoretical studies or laboratory exercises in at least eight weekly lessons. The tutor follows closely the process of work giving instructions and supports the student project.
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4. TEACHING AND LEARNING METHODS - ASSESSMENT

TEACHING METHOD	Laboratory and/or theoretical research work face to face
USE OF INFORMATION AND COMMUNICATION TECHNOLOGIES	Use of Information and Communication Technologies (ICTs) in teaching and communicating with the students.

TEACHING ORGANIZATION	<i>Activity</i>	<i>Work-load during semester</i>
	Face to face teaching	5
	Material collection and analysis	10
	Bibliographic research and study	25
	Preparation of assignments	10
	<i>Course Total</i> <i>(25 hrs of work-load per ECTS unti)</i>	50
STUDENT ASSESSMENT	The evaluation criteria are defined by the supervising tutor	

5. RECOMMENDED LITERATURE

Books: Appointed by the responsible professor