

1. General Information			
School		School of Design Studies	
Department		INTERIOR ARCHITECTURE	
STUDY LEVEL		Undergraduate	
CODE OF SUBJECT	EA704	SEMESTER	7
SUBJECT TITLE		Legislation, Planning Practice, Project Management and Costing	
Teaching Content		Weekly (Hrs)	Credis
Lectures, Essays, Design Workshops/Excercises, Design Project – Portfolio of work.		2	2
Type of Subject		Mandatory (general infrastructure course)	
PREREQUIRED COURSES		No	
Teaching and Exams Language		Greek	
THE COURSE IS OFFERED TO ERASMUS STUDENTS		No	
Course website (URL)		ia.ihu.gr/ea704	

2. Aims and Objectives – Methods – Skills
<i>a. Learning Outcomes</i>
Familiarity with the legislative framework (urban planning, labor legislation) that governs all studies and constructions of interior spaces. Familiarity with faithful compliance with applicable legislation. Implementation of testing specifications and drafting of technical specifications for furniture and industrial products. Familiarity with the concept of economic and technical studies for every industrially produced object.
<i>β. Skills</i>
<ul style="list-style-type: none"> • Application of knowledge in practice • Application of digital technologies • Project planning and management • Work in an interdisciplinary environment (legislation) • Respect for diversity • Individual and group work, self-criticism exercise

3. Subject Context
Urban planning legislation regarding studies and constructions of interior spaces. Special town-planning provisions related to the disabled, special-use buildings, certification of materials and the way of shaping wall, floor and ceiling surfaces. Labor legislation related to interior constructions and craft or industrial production of objects. Safety specifications for indoor users. Safety specifications for furniture and industrial products regarding their use or production. Economic studies on any industrial product or furniture. Costing and financial studies (offer) of interior architectural studies. Compilation of a file of architectural proposals and financial offers. Project management, scheduling and task planning.

4. Teaching and learning methods – Evaluation and assessment		
Delivery method	Face to face	
Use of Information and Communication Technologies	Compilation of studies, offers, schedules with digital programs	
Teaching organization	Activity	Semester Credits
	Lectures	20
	Theory Essay	
	Design Workshop and Excercises	30
	Main Design Project	
	Research and Analysis of Bibliography	
	Total	50
<i>Student assesment</i>	Written examination Laboratory Work	

5. Recommended/ Bibliography
Rory Burke, Project Management, Kritiki Publishing SA Seraphim Polyzos, Administration and project management, Kritiki Publishing SA