



Course Syllabus

Course Code	Course Title	ECTS Credits
INT-482	Design Practice and Project Management	4
Prerequisites	Department	Semester
None	Architecture	Spring
Type of Course	Field	Language of Instruction
Required	Interior Design	English
Level of Course	Lecturer(s)	Year of Study
1 st Cycle	Vasilis Christodoulou	4 th
Mode of Delivery	Work Placement	Corequisites
Face-to-face	N/A	INT-402

Course Objectives:

The main objectives of the course are to:

- Help learners to develop project management basic skills, decision making, problem solving approach and efficient communication with all involved parties.
- Integrate knowledge developed in previous units, aims to achieve the realization of a project scope, requiring from learners to process map, breakdown the work, cost analyze, implement & evaluate the outcome and finally present the findings.
- Motivate learners develop the ability to work individually and/or with others within a defined timescale and constraints, to deliver the promised service while balancing creativity and feasibility.
- Introduce the methodology for an effective organizing procedure to improve productivity and commit to time schedules.

Learning Outcomes:

After completion of the course students are expected to be able to:

1. Operate project specifications according to client's brief by initiating a project logbook
2. Evaluate and review the progress of a project
3. Implement the project within agreed procedures and terms
4. Present the project outcomes
5. Show professional status

Course Content:

- Processes, Organization & Planning
- Work Breakdown Structure (WBS), Estimation & Scheduling
- Microsoft Office Project
- Fundamentals, things to avoid
- Project Control
- Process Mapping

Learning Activities and Teaching Methods:

- Lectures on theory and applications on topics related to project management.
- Case Study analysis - Research
- Problem Solving
- Pin-ups, Group Discussions and Critics in class

Assessment Methods:

Classroom participation is assessed, as well as projects, assignments, midterm and final exams.

Recommended Textbooks / Readings:

Title	Author(s)	Publisher	Year	ISBN
What is a Designer? 4th edition	Potter, N.	Hyphen Press	2002	0907259162
The Basics of Process Mapping	Damelio, R.	Productivity Inc	1996	0527763160
Getting there by Design	Kenneth, A.	Paperback, Allinson	2001	0750626232
Building Design Management	Colin and Hughes	Gray	2001	0750650702
What is a Designer? 4th edition	Project Management Tips	http://pmtips.net/		

The Basics of Process Mapping	Microsoft Office Project	http://www.slideshare.net/anilp78/microsoft-office-project-2007-tutorial		
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