



EASTERN MEDITERRANEAN UNIVERSITY
SCHOOL OF COMPUTING AND TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE POLICY SHEET



Course Code	ITEC403	Course Title	Graduation Project Orientation
Semester	2018-2019 Fall	Language	English
Category	AC (Area Core)	Level	Fourth Year
Workload	30 Hours	Teaching Format	1 Hour weekly meetings with project supervisor
EMU Credit	(1,0,0) 1	ECTS Credit	3
Prerequisite(s)	None	Course Web	http://staff.emu.edu.tr/sensevpayanilkan

Committee Members	Şensev İlkan (Chair), Nazife Dimililer, Emre Özen, Hüsni Bayramoğlu, Halide Sarıçizmeli, Şebnem Çoban, Birol Özkaya, Cem Yağlı, Hasan Oylum, Raygan Kansoy
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Course Description
This course is the first stage of the two-semester long graduation project (capstone project) of the IT program. The students are required to find a project supervisor from the department and propose a real life project to the graduation project committee. Each student should explore the needs and requirements of their project, carry out systems design and develop a prototype, if possible, of their project under the guidance of their project supervisors.

General Learning Outcomes
On successful completion of this course students should be able to: <ul style="list-style-type: none">• Apply problem solving skills to real life problems• Gather requirements for a real life project• Apply appropriate analysis and design techniques• Perform research for finding solutions• Compare current systems, if any• Interact with customers

Teaching Methodology / Classroom Procedures
There are no predefined lectures for this course. Project supervisors advise and guide the students based on project requirements. The graduation project committee may organize seminars and meetings to provide guidance and technical support to the students as needed.

Course Materials / Main References
None

Requirements
<ul style="list-style-type: none">• Weekly meetings with supervisors are compulsory.• <u>In the case of meeting the advisor less than 60%, the student will not be able to attend the presentation therefore they will fail the project.</u>

Method of Assessment								
Evaluation and Grading	UML Design	Database Design	Jury Project Evaluation	Jury Student Evaluation	Weekly Meetings	Supervisor Student Evaluation	Literature Review	Report Writing
Percentage	25 %	15 %	5 %	15 %	5 %	10 %	5 %	20 %