

School of Engineering and Natural Sciences / Computer Engineering (English)

2023 - 2024 Academic Year

SUMMER INTERNSHIP I

Syllabus

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
SUMMER INTERNSHIP I	COE4213191	Spring Semester	0+0	0	5
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	English				
Course Level	First Cycle (Bachelor's Degree)				
Course Type	Practice				
Course Coordinator	Assoc.Prof. Özge ŞENSOY				
Name of Lecturer(s)	Assoc.Prof. Özge ŞENSOY				
Assistant(s)					
Aim	The aim of the course is to follow up the internship period of the students of School of Engineering and Natural Sciences.				
Course Content	This course contains; Meeting for Internship Evaluation Period,Collection of Internship Application Forms,Internship Period,Collection of internship reports and their evaluation.				
Course Learning Outcomes		Teaching Methods	Assessment Methods		
Combining theoretical and applied knowledge gathered from the courses.		10, 12, 17, 2, 20, 3, 4			
Solutions are provided to the similar problems by experince gained.		10, 12, 13, 14, 19			
Teaching Methods	10: Discussion Method, 12: Problem Solving Method, 13: Case Study Method, 14: Self Study Method, 17: Experimental Technique, 19: Brainstorming Technique, 2: Project Based Learning Model, 20: Reverse Brainstorming Technique, 3: Problem Baded Learning Model, 4: Inquiry-Based Learning				
Assessment Methods					
Lecture Schedule					
Sequenc e	Topics	Preliminary Preparation			
1	Meeting for Internship Evaluation Period				
2	Collection of Internship Application Forms				
3	Internship Period				
4	Collection of internship reports and their evaluation				
Evaluation Methods		Weight(%)			
Midterm Exam		30			
General Exam		70			

Resources