

Institute	Institute of Graduate Studies
Department	
Program	

Program Type	Course Name	Semester	Credits		
<input type="checkbox"/> Master		<input type="checkbox"/> Autumn	T	L	ECTS
<input type="checkbox"/> Doctorate		<input type="checkbox"/> Spring			

Instructor	Language	Course Status (X)	
	<input type="checkbox"/> Turkish	Required	Elective
	<input type="checkbox"/> English		
	<input type="checkbox"/> Other.....		

Methods of Assessment			
	Exams and Assessment Methods	Number	Percentage (%)
	Laboratory		
	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	
Course Content	1- 2- 3- 4- 5- 6- 7- 8- 9- 10- 11- 12- 13- 14-
Course Outcomes	
Teaching Methods	

Books & Materials		
Course Category by Content (%)	Mathematics and Basic Sciences	%
	Engineering Sciences	%
	Engineering Design	%
	Social Sciences	%

T: Theory L: Laboratory ECTS: European Credit Transfer System

Name and Code of Course:				
Program Outcomes		1	2	3
1	An ability to apply knowledge of mathematics, science and engineering			
2	An ability to design and conduct experiments, as well as analyze and interpret data			
3	An ability to design a system, component or process to meet desired needs			
4	An ability to function on multi-disciplinary teams			
5	An ability to identify, formulate and solve engineering problems			
6	An understanding of professional and ethical responsibility			
7	An ability for effective written and oral communication in Turkish and English			
8	The broad education necessary to understand the impact of engineering solutions in a global and societal context			
9	A recognition of the need for and ability to engage in life-long learning			
10	A knowledge of contemporary issues			
11	An ability to use the techniques, skills and modern engineering tools necessary for engineering practice			
Course Outcomes: 1: None 2: Partial 3: Completely				

Prepared by :

Date : ../../20..