

**COURSE IDENTIFICATION FORM**

**Course Code and Name:** IM5069 PROJECT  
MANAGEMENT

**Department of :** CIVIL ENGINEERING / MASTER  
PROGRAMME

Semester	Theoretic Hour	Practice Hour	Total Hour	Credits	ECTS	Education Language	Type: Compulsory Elective
Atumn/Spring	0	2	0	2	3	Turkish	Optional
<b>Prerequisite (s)</b>							
<b>Instructor</b>						<b>Mail :</b> <b>Web :</b>	
<b>Course Assistant</b>						<b>Mail :</b> <b>Web :</b>	
<b>Groups / Classes</b>							
<b>Course Aim</b>		Project definition, classification, project organization, project structure plans, programming techniques, time-resource-cost planning, project risk analysis, project documentation, computer-aided project planning .					
<b>Course Goals</b>		The aim of the course is to introduce the concepts of project management to the students and to develop the students' project management skills.					
<b>Course Learning Outs and Proficiencies</b>		<ol style="list-style-type: none"><li>1. Understands the concept and importance of project management.</li><li>2. Knows the project management process and scope.</li><li>3. Has the skills to write, execute and evaluate a project.</li><li>4. Project management recognizes the importance of teamwork and effective communication required.</li></ol>					
<b>Course Basic and Auxiliary Contexts</b>							
<b>Methods of Give a Lecture</b>		Face to Face					

Assessment Criteria		If Available, to Sign (x)	General Average Percentage (%) Rate
	1. Quiz	X	50
	2. Quiz		
	3. Quiz		
	4. Quiz		
	5. Quiz		
	Oral Examination		
	Practice Examination (Laboratory, Project etc.)		
	Final Exam	X	50
Semester Course Plan			
Week	Subjects		
1	Introduction, Projects		
2	Characteristics of the project		
3	Project Management and its steps		
4	Project Management Process		
5	Case studies		
6	Project plan development and project scheduling		
7	Resource planning and monitoring		
8	Midterm Exam		
9	Team development activities		
10	APPLICATION		
11	Finalization of the project		
12	Project presentations		
13	Project presentations		
14	Final Exam		