

**COURSE IDENTIFICATION FORM**

**Course Code and Name:** IM5005 / THESIS

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

Semester	Theoretic Hour	Practice Hour	Total Hour	Credits	ECTS	Education Language	Type: Compulsory Elective
Atumn/Spring	0	1	0	1	20	Turkish	Compulsory
Prerequisite (s)							
Instructor						Mail : Web :	
Course Assistant						Mail : Web :	
Groups / Classes							
Course Aim		Identifying a problem/question worth studying/solving in various fields among the research/examination subjects of Civil Engineering, conducting scientifically based research, and writing a document or thesis showing that the research has achieved its goals/objectives and that an original contribution has been made to science/industry.					
Course Goals		Conducting every stage of a master's degree study and paying close attention to all details, writing a thesis that includes a clear definition of the problem, a detailed and complete literature review on the subject, the research methods used, a summary of the main findings and the contribution to science/industry, and/or recommendations for further studies.					
Course Learning Outs and Proficiencies		<ul style="list-style-type: none"><li>• Students will be able to gain knowledge and skills in the process and techniques of scientific research.</li><li>• Students will be able to gain knowledge and skills in reporting and making oral presentations.</li><li>• Students will be able to gain the ability to solve problems in the thesis field.</li></ul>					
Course Basic and Auxiliary Contexts							
Methods of Give a Lecture		Face to Face					

Assessment Criteria		If Available, to Sign (x)	General Average Percentage (%) Rate
	Midterm Exam	X	50
	1. Quiz		
	2. Quiz		
	3. Quiz		
	4. Quiz		
	Oral Examination		
	Practice Examination (Laboratory, Project etc.)		
	Final Exam	X	50
Semester Course Plan			
Week	Subjects		
1	Working on the research topic and evaluating it together with the supervisor		
2	Working on the research topic and evaluating it together with the supervisor		
3	Working on the research topic and evaluating it together with the supervisor		
4	Working on the research topic and evaluating it together with the supervisor		
5	Working on the research topic and evaluating it together with the supervisor		
6	Working on the research topic and evaluating it together with the supervisor		
7	Working on the research topic and evaluating it together with the supervisor		
8	Midterm Presentation		
9	Working on the research topic and evaluating it together with the supervisor		
10	Working on the research topic and evaluating it together with the supervisor		
11	Working on the research topic and evaluating it together with the supervisor		
12	Working on the research topic and evaluating it together with the supervisor		
13	Working on the research topic and evaluating it together with the supervisor		
14	Thesis Defence		