

MM 200 Summer Practice I				DEPARTMENT of MECHANICAL ENGINEERING					
Semester	Methods of Education							Credits	
	Lecture	Recit.	Lab.	Project/Field Study	Homework	Other	Total	Credit	ECTS Credit
	-	5	-	40		15	60	0	2.0
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisites	None								
Course Contents	Students are required to do a minimum of four weeks (twenty working days) summer practice at the shop floor of a suitable factory. The students are expected to practice on engineering metrology, manufacturing processes such as machining, foundry work, metal forming, welding, non-traditional machining, heat treatment, finishing, etc. A report should be prepared to reflect the work carried out personally by the student.								
Course Objectives	To give students real hands-on experience in the manufacturing processes and engineering metrology. To understand the role of mechanical engineers in industry. To prepare them for working life.								
Learning Outcomes and Competences	The students will have experience in the manufacturing processes and engineering metrology. They will understand the role of mechanical engineers in industry. They will be prepared for working life.								
Textbook and /or Reference									
Assessment Criteria						If any, mark as (x)		Percentage (%)	
	Midterm Exams								
	Quizzes								
	Homeworks								
	Projects								
	Term Paper								
	Laboratory Work								
	Other					X		100	
Final Exam									
Instructors	Summer Practice Council								
Week	Subject								