

#### OSTIM TECHNICAL UNIVERSITY FACULTY OF ENGINEERING

### COURSE SYLLABUS FORM 2021-2022

#### WAP 227 Workplace Application I Course Period Hours Application Credit ECTS **Course Name** Laboratory Code Workplace Application WAP 227 4 6 0 3 7 1 Ι

Language of Instruction	English	
Course Status	Compulsory	
Course Level	Bachelor	
Learning and Teaching Techniques of the	Lecture, Discussion, Question Answer, Practice	
Course		

# **Course Objective**

Professional candidates who are experienced and equipped in the field are trained with the trainings carried out in the workplace practice course. The professional competencies and progress demonstrated by the students in their workplace application will be followed by university lecturers who are in contact with them and experienced trainers and mentors in their workplaces.

# Learning Outcomes

- 1. To receive applied training from professional and experienced workplace personnel workplaces
- 2. To be trained in accordance with the needs of the market by making the applications laboratories that live in the market
- 3. To see the outputs of the theoretical knowledge gained at the university in the field application
- 4. Unlimited field-specific resource access via the workplace application
- 5. Preparing and presenting the observations and collected data as a formal report in workpla application.



#### **Course Outline**

Students make observations and experiences at the designated workplace one day of the week. Students take this course at a workplace cooperating with the university. The activities and duties of the students in the given course should provide the opportunity to observe experienced supervisors and workplace trainers on the job and to work individually although limited.

Weekly Topics and Releated Preparation Studies							
Weeks	Topics	Topics Preparation Studies					
1	22.02.2021	Orientation					
2	01.03.2021	Workplace Experience					
3	08.03.2021	Workplace Experience					
4	15.03.2021	Workplace Experience					
5	22.03.2021	Workplace Experience					
6	29.03.2021	Workplace Experience					
7	05.04.2021	Workplace Experience					
8	Midterm	Workplace Experience					
9	19.04.2021	Evaluation Week with mentors/advisors					
10	26.04.2021	Workplace Experience					
11	03.05.2021	Workplace Experience					
12	10.05.2021	Workplace Experience					
13	17.05.2021	Workplace Experience					
14	24.05.2021	Workplace Experience					
15	31.05.2021	Workplace Experience					
16	Final Exam	END TERM REPORT SUBMISSIONS AS AN ESSAY TYPE FINAL EXAM					



# Textbook(s)/References/Materials:

• No textbook required.

Assessment				
Studies	Number	Contribution margin (%)		
Attendance	15	40		
Lab				
Application				
Field Study				
Course-Specific Internship (if any)				
Quizzes / Studio / Critical				
Homework				
Presentation				
Projects				
Report				
Seminar				
Midterm Exams / Midterm Jury				
General Exam / Final Jury	1	60		
	Total	100		
Success Grade Contribution of Semester Studies		40		
Success Grade Contribution of End of Term		60		
	Total	100		

Relationship Between Course Learning Outcomes and Program Competencies								
Nu	Learning Outcomes	Contribution Level						
		1	2	3	4	5		
1	To be trained in accordance with the needs of the market by making					v		
T	the applications in laboratories that live in the market					х		
2	To present obtained information in a formal report					х		
3	To receive applied training from professional and experienced							
5	workplace personnel at workplaces					x		
4	To see the outputs of the theoretical knowledge gained at the					x		
4	university in the field of application							

ECTS / Workload Table					
Activities	Number	Duration (Hours)	Total Workload		
Course hours (Including the exam week: 16 x total course hours)	16	7	112		



Laboratory			
Application			
Course-Specific Internship			
Field Study			
Study Time Out of Class			
Presentation / Seminar Preparation			
Projects			
Reports			
Homeworks			
Quizzes / Studio Review			
Preparation Time for Midterm Exams / Midterm Jury	1	10	
Preparation Period for the Final Exam / General Jury	1	10	6
Total Workload	(132/2	20=6,6)	132