TOROS ÜNİVERSİTESİ

Faculty Of Fine Arts, Design And Architecture Architecture

Course Information

SUMMER PRACTICE II						
Code	Semester	Theoretica	Practice	National Credit	ECTS Credit	
		Hour / Wed	ek			
ARC200	Spring	0	0	0	2	

Prerequisites and co- requisites	
Language of instruction	Turkish
Туре	Required
Level of Course	Bachelor's
Lecturer	
Mode of Delivery	Face to Face
Suggested Subject	
Professional practise (internship)	Available
Objectives of the Course	The theoretical knowledge on the job they had seen students learning by doing on-site provision of trial and, in this way meeting with the company and are not motivated by creating the appropriate environment for entry to the sector.
Contents of the Course	Internship any workplace (public and private) for four weeks (30 working days) envisages the acquisition of a field experience. Stages of Fine Arts Internship Guidelines in order to successfully complete their internships, students are required to follow. During the internship period, students are required to practice in a construction that has reached the level of fine works. In the scope of productions, there are interior wall manufacturing, ceramic, parquet coatings, interior paint plastering works, joinery manufacturing, complementary productions of the structure. At the end of the internship, the student is expected to submit the productions he / she sees together with the internship file and photographs.

Learning Outcomes of Course

#	Learning Outcomes
1	be able to evaluate the practical implications of theoretical knowledge gained in university education.
2	It will have access to specific information source area using various databases.
3	Be able to present the acquired information into an offical report.
4	Be able to produce a stand- alone opinion or as a team to solve the problems encountered in practice.
5	Internship instituon/ define the relationship between units in the company.
6	Not given in university education during the probation period of new knowledge / skills will be able to obtain'

Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Professional experience	Professional practice
2	Professional experience	Professional practice
3	Professional experience	Professional practice
4	Professional experience	Professional practice
5	Professional experience	Professional practice
6		

7		
8		
9		
10		
11		
12		
13		
14		
15		
16	Final Exam	

Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources		
1	Web				

Method of Assessment

#	Weight Work Type		Work Title		
1	100%	Internship	Internship		

Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	1 be able to evaluate the practical implications of theoretical knowledge gained in university education.		1
2	It will have access to specific information source area using various databases.	1,4,9,10,12	1
3	Be able to present the acquired information into an offical report.	1,4,9,10,12	1
4	Be able to produce a stand- alone opinion or as a team to solve the problems encountered in practice.	1,4,9,10,12	1
5	Internship instituon/ define the relationship between units in the company.	1,4,9,10,12	1
6	Not given in university education during the probation period of new knowledge / skills will be able to obtain'	1,4,9,10,12	1

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

Work Load Details

#	Type of Work	Quantity	Time (Hour)	Work Load
1	Course Duration	0	0	0
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	4	56
3	Presentation and Seminar Preparation	0	0	0
4	Web Research, Library and Archival Work	0	0	0
5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	0	0	0
8	Midterm Exam	0	0	0
9	Quiz	0	0	0
10	Homework	0	0	0

11	Midterm Project	0	0	0
12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	0	0	0
16	Final Exam	1	4	4
				60