

TOROS ÜNİVERSİTESİ

Faculty Of Engineering
Electrical And Electronics Engineering (English)

Course Information

INDUSTRIAL STUDY					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
SUMMER	Spring	0	0	0	3

Prerequisites and co-requisites	
Language of instruction	English
Type	Required
Level of Course	Bachelor's
Lecturer	
Mode of Delivery	Face to Face
Suggested Subject	
Professional practise (internship)	None
Objectives of the Course	To provide vision to the student about the practical applications of electrical-electronics engineering knowledge
Contents of the Course	The content depends on the institution where the practice is done.

Learning Outcomes of Course

#	Learning Outcomes
1	Design a complex system, process, device, or product to meet specific requirements under realistic constraints and conditions
2	Identifying, defining, formulating and solving complex engineering problems
3	Selecting and implementing appropriate analysis and modeling methods for the project
4	Select and use modern techniques and tools necessary for engineering applications

Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Professional knowledge and experience	internship
2	Professional knowledge and experience	internship
3	Professional knowledge and experience	internship
4	Professional knowledge and experience	internship
5	Professional knowledge and experience	internship
6	Professional knowledge and experience	internship
7	Professional knowledge and experience	internship
8	Professional knowledge and experience	internship
9	Professional knowledge and experience	internship
10	Professional knowledge and experience	internship
11	Professional knowledge and experience	internship
12	Professional knowledge and experience	internship
13	Professional knowledge and experience	internship

14	Professional knowledge and experience	internship
15	Professional knowledge and experience	internship
16	Professional knowledge and experience	internship

Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	Resources depend on the topic and institution where practice is done.		

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	Design a complex system, process, device, or product to meet specific requirements under realistic constraints and conditions	3	2
2	Identifying, defining, formulating and solving complex engineering problems	3	2
3	Selecting and implementing appropriate analysis and modeling methods for the project	3	2
4	Select and use modern techniques and tools necessary for engineering applications	3	2

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	3	42
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	1	4	4
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	14	14
16	Final Exam	1	30	30
				90