



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Internship							
Course Code		AEK200		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	6	Workload	150 ( <i>Hours</i> )	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		Students are expected to experience actual situations in their professional lives and acquisition of practical skills.							
Course Content		30 business days activity in approved workplace.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Demonstration, Individual Study					
Name of Lecturer(s)		Ins. Emre IŞIKLI							

### Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Practice	1	40
Assignment	1	60

### Recommended or Required Reading

1	Ders notları
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Week	Weekly Detailed Course Contents	
1	Practice	Evaluation of Student Internship Report
2	Practice	Evaluation of Student Internship Report
3	Practice	Evaluation of Student Internship Report
4	Practice	Evaluation of Student Internship Report
5	Practice	Evaluation of Student Internship Report
6	Practice	Evaluation of Student Internship Report
7	Practice	Evaluation of Student Internship Report
8	Practice	Evaluation of Student Internship Report
9	Practice	Evaluation of Student Internship Report
10	Practice	Evaluation of Student Internship Report
11	Practice	Evaluation of Student Internship Report
12	Practice	Evaluation of Student Internship Report
13	Practice	Evaluation of Student Internship Report
14	Practice	Evaluation of Student Internship Report

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	10	3	8	110
Land Work	10	1	2	30
Board Examination	1	8	2	10
Total Workload (Hours)				150
[Total Workload (Hours) / 25*] = ECTS				6

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	
2	
3	
4	
5	



**Programme Outcomes (Alternative Energy Sources Technology)**

1	To have knowledge about basic science and technology.
2	To have knowledge about basic energy and alternative energy sources.
3	To have knowledge about basic electrical and electronic laws.
4	To have knowledge about the installation and operation of energy facilities.
5	Learning the methods of recycling of waste and use of energy.
6	To have experience in energy generation and project design.

**Contribution of Learning Outcomes to Programme Outcomes** 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	3	5	4		
P2	5	5	5		
P3		5	4		
P4		5	4	5	5
P5	4	5	4		
P6		5	3	5	5

