



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Internship							
Course Code		İNA200		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	8	Workload	200 (<i>Hours</i>)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		With this course students; This course will show the technological developments, rules and applications in student construction technology							
Course Content		Increasing the site experience of the learner Increasing office experience Ensure that the learner keeps track of developments in the industry							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Experiment, Demonstration, Discussion, Case Study, Project Based Study, Individual Study, Problem Solving					
Name of Lecturer(s)		Ins. Hasan BARIŞIK							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Final Rate	1	110

Recommended or Required Reading

1	Vocational Training Center
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Week	Weekly Detailed Course Contents	
1	Practice	Office work
2	Practice	Office work
3	Practice	Office work
4	Practice	Office work
5	Practice	Construction site work
6	Practice	Construction site work
7	Practice	Construction site work
8	Practice	Construction site work
9	Practice	Laboratory work
10	Practice	Laboratory work
11	Practice	Laboratory work
12	Practice	Construction supervision and project implementation studies
13	Practice	Construction supervision and project implementation studies
14	Practice	Construction supervision and project implementation studies

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	2	0	10	20
Lecture - Practice	2	0	10	20
Assignment	2	0	10	20
Seminar	2	0	10	20
Project	2	0	10	20
Laboratory	2	0	10	20
Studio Work	2	0	10	20
Land Work	2	0	10	20
Individual Work	2	0	10	20



Board Examination	2	0	10	20
Total Workload (Hours)				200
[Total Workload (Hours) / 25*] = ECTS				8
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	The learner will have construction site information during the internship
2	During the internship he will learn the office work system
3	The municipality and official institutions will learn the functioning
4	You will have information about drawing and account related package programs
5	Have knowledge about construction supervisor, laboratory studies, building supervision during the internship.
6	Industry experience
7	Industry experience
8	Industry experience
9	Industry experience
10	Industry experience
11	Industry experience
12	Industry experience
13	Industry experience
14	Industry experience

Programme Outcomes (Construction Technology)

1	Being able to have professional knowledge and skills as a result of being supported by the application on vocational qualifications gained in secondary education
2	To choose and use building materials
3	Building installations can be done
4	Applying concrete technology
5	Construction of roads
6	To be able to make professional computer applications
7	Technical drawings
8	Making professional drawing
9	Bidding and contracting
10	To be able to organize the site
11	Control and documentation of manufacturing
12	Can make application of building repair and strengthening works
13	To be able to determine soil types and make soil tests
14	Can control water supply and transmission activities
15	Making waste treatment facilities for polluting resources
16	Projecting of construction elements
17	Being able to make a professional project
18	Make land measurements
19	To be able to make professional practices

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

	L1	L2	L3	L4	L5	L6	L14
P1	4	4	3	4	5	5	5
P2	4	4	3	4	5	5	5
P3	4	4	3	4	5	5	5
P4	4	4	3	4	5	5	5
P5	4	4	3	4	5	5	5
P6	4	4	3	4	5	5	5
P7	4	4	3	4	5	5	5
P8	4	4	3	4	5	5	5
P9	4	4	3	4	5	5	5
P10	4	4	3	4	5	5	5



P11	4	4	3	4	5	5	5
P12	4	4	3	4	5	5	5
P13	4	4	3	4	5	5	5
P14	4	4	3	4	5	5	5
P15	4	4	3	4	5	5	5
P16	4	4	3	4	5	5	5
P17	4	4	3	4	5	5	5
P18	4	4	3	4	5	5	5
P19	4	4	3	4	5	5	5

