



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Professional English							
Course Code		BSM424		Course Level		First Cycle (Bachelor's Degree)			
ECTS Credit	5	Workload	123 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		To teach basic terms in English used land and water resources and in agricultural structures							
Course Content		Basic English terms in irrigation, drainage, surveying, hydrology, greenhouse, animal housing, land consolidation, irrigation water quality, meteorology-climatology, fluid mechanics-hydraulics, thermal-environmental control, organization and management in irrigation and environmental impact assessment.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Instructor course notes
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Week	Weekly Detailed Course Contents	
1	Theoretical	Irrigation terms
2	Theoretical	Irrigation terms
3	Theoretical	Drainage term
4	Theoretical	Surveying terms
5	Theoretical	Hydrology terms
6	Theoretical	Greenhouse terms
7	Theoretical	Animal housing terms
8	Intermediate Exam	Midterm exam
9	Theoretical	Land consolidation terms
10	Theoretical	Irrigation water quality terms
11	Theoretical	Meteorology-climatology terms
12	Theoretical	Fluid mechanics-hydraulics terms
13	Theoretical	Thermal-environmental terms
14	Theoretical	Terms of organization and management in irrigation
15	Theoretical	Environmental impact assessment terms
16	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	3	84
Midterm Examination	1	15	2	17
Final Examination	1	20	2	22
Total Workload (Hours)				123
[Total Workload (Hours) / 25*] = ECTS				5

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To be able to recognize and to interpret the terms in English in land and water resources and in agricultural structures
2	Irrigation terms
3	Drainage term



4	Surveying terms
5	Land consolidation terms

