



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Project Management							
Course Code		BTS300		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Learn the basic concepts of Project Cycle Management, to use							
Course Content		Project Cycle Management, Logical Framework Approach, Project Planning Process							
Work Placement		Students must have to complete their internship within the required time and properties. The required rules are describes at the Adnan Menderes University, Sultanhisar Vocational School, Student Internship Instructions.							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)		Ins. Yıldırım TOPRAK							

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	The instructor lecture notes
2	Internet

Week	Weekly Detailed Course Contents	
1	Theoretical	Project Cycle Management, Basic Concepts
2	Theoretical	Project Cycle Management Stages, From Idea to Project Case Studies
3	Theoretical	Needs Analysis and Problem Analysis
4	Theoretical	Wood Processing Problems
5	Theoretical	Target Analysis
6	Theoretical	Stakeholders and Strategic Analysis
7	Theoretical	Logical Framework Approach
8	Theoretical	Activities and Schedule
9	Intermediate Exam	Midterm
10	Theoretical	Completion of the Logical Framework
11	Theoretical	Dissemination, visibility and sustainability
12	Theoretical	Monitoring, Assessment and Reporting
13	Theoretical	Resource Planning
14	Theoretical	Preparation Project Budget
15	Theoretical	An overview

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Midterm Examination	1	8	1	9
Final Examination	1	12	1	13
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	To prepare a project using the Project Cycle Management principles and basic concepts
2	Ideas for the project
3	Problems, goals, and strategies to make the stakeholder analysis



4	Annual planning and time to prepare
5	sustainable development projects

**Programme Outcomes (Plant Protection)**

1	To be able to learn about systematics, morphological, biological, ecological and epidemiological information about diseases, pests and weeds that cause the loss of the crop at every stage of production,
2	To be able to become familiar with agricultural management control methods and their use in control of plant diseases, pests and weeds in cultivated agricultural crops,
3	To be able to diagnose and identify plant diseases, insect, mite or nematode pests or weeds that cause economical losses in stored crops and products,
4	To be able to use pesticides safely and effectively and informed about their hazardous non-target effects on the environment and human health.
5	To be able to learn plant protection products and their practice in organic agriculture,
6	To be able to evaluate the information obtained throughout the learning process with cause-effect relations, to be able to collect data and transfer the results to practice, and to predict where, when and why to use the information
7	To be able to comply with professional, cultural, social ethic rules in his / her field and to be entrepreneurial
8	To be able to have conscious of the universality of social rights, social justice, quality and cultural values, environment protection, occupational health and safety issues
9	To be able to use information and communication technologies together with the required computer software of his / her field
10	To be able to have the necessary background and qualifications to work in public and private agriculture sectors, to be able to conduct a study independently / as a team member and to be able to comply with the relevant legislation

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

	L1	L2	L3	L4	L5
P6		3	1	1	2
P9	4	3	3	3	2
P10		3	2	2	2

