



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Agricultural Project Preparation and Evaluation							
Course Code		TE312		Couse Level		First Cycle (Bachelor's Degree)			
ECTS Credit	4	Workload	102 (<i>Hours</i>)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course		A project of this course students will gain knowledge and skills that will be an investment, the return on investment to the field by performing a feasibility to invest will not be profitable and will have to be able to make a decision on.							
Course Content		Agricultural project preparation issues to take into account the theoretical framework and the application stages taking account topic.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study, Problem Solving					
Name of Lecturer(s)		Lec. Halil İbrahim YILMAZ, Prof. Göksel ARMAĞAN							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	1. Sarıaslan, H., 2010. Yatırım Projelerinin Hazırlanması ve Değerlendirilmesi. Turhan Kitabevi, Ankara, 2010.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Presentation of the lesson; the scope of rule and requirements
2	Theoretical	Investment and project concepts, the project, a range of agricultural projects
3	Theoretical	Market research, competitive environment analysis, demand forecasting methods
4	Theoretical	Project/ Scale size (capacity) is detected, the capacity, select a range of factors that influence, capacity analysis, only just enough point
5	Theoretical	Technical direction of the project is taken into account (selection of the technology, specifications)
6	Theoretical	
7	Theoretical	Sources of financing that can be used in projects, financing plan, cost of capital, value for money time value, reduction rate selection
8	Intermediate Exam	Mid Exam
9	Theoretical	The project revenue-expenses, cash flow analysis, calculation of working capital requirement
10	Theoretical	Financial evaluation of projects, (net present value, benefit-cost ratio, internal profitability ratio, dynamic reverse payment time, rantabilite ratio), for example on projects discussion
11	Theoretical	Economic evaluation of projects (employment, value-added, the exchange contribution), for example on projects discussion
12	Theoretical	Risk and uncertainty in project assessment techniques under the conditions, for example on projects discussion
13	Theoretical	Gantt and Pert techniques, and project planning for actions
14	Theoretical	Presentation and evaluation of student projects
15	Theoretical	Presentation and evaluation of student projects

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	2	70
Midterm Examination	1	15	1	16
Final Examination	1	15	1	16
Total Workload (Hours)				102
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	To be able to prepare investment projects feasibility study reports related with agriculture, food production
2	Ability to project to collect the required information for the information and analysis and decision-making ability to stage
3	Investment to win with ability to find the financial resources
4	To make a forecast of the future (projection skill)
5	Entrepreneurship ability to many skills that are required to win a Project
6	Economic, financial and technical studies are available for learning how to move an accident ability to

