



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Agricultural Economics							
Course Code		TAB214		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Economic aspects of agricultural activity, with the stand on issues related to agriculture, micro-and macro-level problems and the basic principles of general economy of scarce productive resources of agricultural enterprises with the most effective way to shed light on the use of							
Course Content		Introduction to economics of agriculture, agriculture in the importance of turkey's economy, the establishment of agricultural enterprises, feasibility studies, production activities and characteristics of agricultural holdings, land use, labor, capital and entrepreneurship, law of diminishing returns, the results of the annual calculation of the agricultural enterprises, gross margin analysis, planning, agricultural enterprises , are subjects of agricultural cooperatives.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)		Ins. Ümit NARİNCE							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Teaching staff Lecture Notes
2	Agricultural Economics and Management (Professor. İ.Hakkı INAN)

Week	Weekly Detailed Course Contents	
1	Theoretical	Description of Agriculture and Agricultural Economy
2	Theoretical	Facilities of Agricultural Production
3	Theoretical	Agriculture in the importance of Turkey's economy
4	Theoretical	Agricultural Production Factors
5	Theoretical	Agricultural Credit and Finance
6	Theoretical	Agricultural Cooperatives
7	Theoretical	Agricultural Policies
8	Intermediate Exam	Midterm Exam
9	Theoretical	Farm, farm management concepts
10	Theoretical	Elements of Agricultural Management
11	Theoretical	External factors in Decision Making, Decisions Some Properties, Decision Making Utility Vehicles, Agricultural Decision-Making Process management function
12	Theoretical	Basic Economic Rules of Operation of Agriculture (Production Function, Law of Diminishing Returns)
13	Theoretical	Substitution Rule, Principle of Equal Marginal Product, Relative Profit Rule, Opportunity Cost Principle, Time Value of Money, Agricultural Product Costs
14	Theoretical	Enterprises in Agriculture Organization Studies (Project Idea, Feasibility Studies, Feasibility Report, Evaluation and Investment Decision, Final Project, Project Implementation, Operation Phase).Agricultural Holdings Annual Operating Results (Production Department Analysis)
15	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Midterm Examination	1	9	1	10



Final Examination	1	11	1	12
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To be able to attain basic concepts related to agricultural economics.
2	To be able to have knowledge about economic concepts and principles in agriculture.
3	To be able to understand the importance of agriculture in the economy.
4	To be able to have knowledge about feasibility studies on agricultural establishments
5	To be able to attain the results of the annual assessment of agricultural enterprises
6	To be able to have knowledge of profit and resource utilization issues derived from agricultural establishments
7	To be able to easily calculate the cost of the main products grown on agricultural establishments.

Programme Outcomes (Organic Agriculture)

1	
2	
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11	

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
P1	3				4	4
P6	3	3	3	3	3	

