



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Professional Ethics							
Course Code		TIS120		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	81 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		Agricultural ethics, professional ethics as a general ethical norms and principles of professional ethics consists of more. This course aims to teach students the principles of ethics to adhere to when exercising their profession. In addition, Turkey will be given information about the current ethics legislation.							
Course Content		Agricultural History, Forms of developmental stages to benefit from the soil, The concept of ethics, Classification of , Ethics, Theories of Ethics, Professional ethics, Aagricultural ethics, Sustainable Agriculture							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case 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	Lecturers grade
2	Ethics Related Legislation

Week	Weekly Detailed Course Contents	
1	Theoretical	Agricultural History
2	Theoretical	Forms of developmental stages to benefit from the soil
3	Theoretical	Ancient Civilizations of Agriculture
4	Theoretical	Recent history of Agriculture
5	Theoretical	Effects of the Industrial Revolution of Agriculture
6	Theoretical	Professional Organizations in Agriculture
7	Theoretical	Professional Organizations in Agriculture
8	Theoretical	Professional Organizations in Agriculture
9	Theoretical	The concept of ethics, Classification of , Ethics, Theories of Ethics
10	Theoretical	The concept of ethics, Classification of , Ethics, Theories of Ethics
11	Theoretical	Agricultural Ethics
12	Theoretical	Professional ethics
13	Theoretical	Sustainable Agriculture
14	Theoretical	Ethics Related Legislation
15	Theoretical	Ethics Related Legislation
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	3	56
Assignment	1	2	1	3
Midterm Examination	1	6	1	7
Final Examination	1	14	1	15
Total Workload (Hours)				81
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	To be able to comprehend the ethical norms
2	To be able to analyze responsibility of occupation.
3	To be able to behave ethically
4	To be able to comprehend ethics legislation
5	Avoid unethical behavior

Programme Outcomes (Agricultural Management)

1	To be able to use basic knowledge about agricultural, the struggle to preserve and marketing
2	To be able to use theoretical and practical knowledge gained in the basic fields of farm management
3	To be able to take duties and responsibilities at all levels of the agricultural business management
4	To be able to comprehend economic problems of agriculture, have the abilities of data collection, analysis, interpretation and project based solution production
5	Ability to predict and interpret the potential effects of national and international economical and political developments on Turkish agricultural sector
6	Having necessary skills for management and planning of agricultural and rural development projects
7	To be able to collaborate with stakeholders at producer and institutional levels to improve communication and education
8	To be able to use computer programs and technology to an adequate level required by business practices
9	To be able to comprehend knowledge of law that is necessary for farm management field and to be able to use this information
10	To be able to apply professional, moral values and sense of social responsibility
11	To be able to work independently in the major by communicating effectively through expressing ideas orally and written.

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

	L1	L2	L3	L4	L5
P1	1	1	1	1	5
P2	1	1	1	1	2
P3	5	5	5	5	4
P4	1	1	1	1	4
P5	1	1	1	1	2
P6	1	1	1	1	5
P7	3	3	3	3	3
P8	1	1	1	1	4
P9	2	2	3	2	5
P10	5	5	5	5	3
P11	1	1	1	1	4

