



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		European Union and Turkish Agriculture							
Course Code		ZTE517		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	8	Workload	196 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		Turkey and the European Union countries, the structure of agriculture, and the results of the policies of the common agricultural policy, agricultural policy tools, Turkey and EU relations, Turkey's Agriculture in the process of adaptation, problems and measures to be taken.							
Course Content		The definition of the European Union, the world event, events, corporate structure, progress reports, in-depth examination of relations between the European Union and Turkey, negotiations, Turkey's accession process, the European Union comparison with the changing agricultural policies and agricultural policies in Turkey, the expected developments and changes.							
Work Placement		None							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Project Based Study, Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Anonim; 2013. Avrupa Birliği ve Türkiye İlişkileri. Açık Öğretim Fakültesi yayınları, Eskişehir
2	Erol, MS, Efeğil, E .2012, Türkiye- AB İlişkileri, Aktüel yayınları, İstanbul
3	Canbolat, İ.2012, Avrupa Birliği ve Türkiye Uluslararası Sistemle Ortaklık, Aktüel yayınları, İstanbul

Week	Weekly Detailed Course Contents	
1	Theoretical	
2	Theoretical	History of the European Union
3	Theoretical	History of the European Union
4	Theoretical	Structure of the European Union, the EU's General policies
5	Theoretical	Relations with Other Countries of the European Union
6	Theoretical	Turkey-European Union (Association) relations
7	Theoretical	Applications of Turkey-EU Customs Union
8	Theoretical	The European Union and Turkey Relations Corporate Structure
9	Intermediate Exam	Midterm Exam
10	Theoretical	Common Agricultural Policy of the European Union
11	Theoretical	Turkey's Agriculture and Policies
12	Theoretical	Effect of agriculture in Turkey Turkey's membership of the European Union
13	Theoretical	Turkey and the European Unions's Future
14	Theoretical	Project presentations
15	Theoretical	Project presentations
16	Final Exam	Final

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	3	70
Midterm Examination	14	2	1	42



Final Examination	28	2	1	84
Total Workload (Hours)				196
[Total Workload (Hours) / 25*] = ECTS				8
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To be able to analyse the structure of the European Union, general policies of it and its relationship with other countries
2	To be able to examine Turkey-European Union (Parenting) relationship,
3	To be able to analyse Turkey-European Union relations and evaluate the Customs Union,
4	To be able to examine the Institutional Capacity of Turkey-EU relations,
5	To be able to compare the agricultural policies of the European Union's Common Agricultural Policy and Turkey

Programme Outcomes (Agricultural Economics Master)

1	To be able to comprehend and solve agricultural economic issues using Agricultural sciences and the basic principles of economic science.
2	To be able to access information, evaluate, interpret, and implement in the processes of the scientific research processes related to Agricultural economy.
3	To be able to integrate the relationship between the use of natural resources and productivity, with environmental, food safety and sustainability objectives
4	To be able to predict the effects of economic and political developments on the Turkish agricultural sector, to be able to view, comprehend and interpret national and international agricultural markets, to be able to apply the innovative methods.
5	To be able to communicate with all actors showing activity in the countryside at the required level of behavior science, to detect problems, and to be able to conduct joint project.
6	To be able to lead multi-disciplinary studies in agricultural sciences, to be able to enhance solutions in complex situations and to be able to take responsibility.
7	To be able to raise awareness about the new and developing practices of the job, to be able to review and learn these when needed.
8	To be able to use theoretical and practical information in agricultural economics.
9	To be able to design innovative solutions integrating the original ideas and methods in agriculture and the economy with the system, part or process designs.
10	To be able to articulate the idea, and the findings about the research topic verbal and written in an effective way.

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

	L1	L2	L3	L4	L5
P2					4
P4	2	2	3		4
P7		2	2		3
P9				5	

