



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		International Energy Policies							
Course Code		UGYL510		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	125 ( <i>Hours</i> )	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		The aim of this course is to improve the students' ability to analyze the energy politics of states and to enable them to understand the current developments and the foreign policy decisions of the countries by including the energy factor.							
Course Content		This course aims to analyze the role of energy in the politics of states. Once the historical information on energy and the current status on energy reserves are examined, the concept of energy security is discussed. Regional studies such as the Middle East, the Caspian, the Balkans and the Black Sea, as well as country studies such as the EU, Turkey, Russia, USA and China are also being conducted.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)									

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

### Recommended or Required Reading

1	Mustafa İlbaş, Enerji-Politik Dünya Ve Türkiye, Berikan Yayınları , 2014.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction
2	Theoretical	Career opportunities / role of energy in history
3	Theoretical	Energy Resources
4	Theoretical	Energy Security
5	Theoretical	Energy Policy of Turkey - general overview
6	Theoretical	TANAP project
7	Theoretical	Turkey-Russia energy politics / Turkish stream
8	Intermediate Exam	Midterm Exam
9	Theoretical	Eastern Mediterranean energy resources
10	Theoretical	USA: shale gas and oil
13	Theoretical	Chinese Energy Policy
14	Theoretical	OPEC
15	Theoretical	general evaluation
16	Final Exam	Final Exam



**Workload Calculation**

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	3	70
Individual Work	7	2	2	28
Midterm Examination	1	10	1	11
Final Examination	1	15	1	16
Total Workload (Hours)				125
[Total Workload (Hours) / 25*] = <b>ECTS</b>				5

\*25 hour workload is accepted as 1 ECTS

**Learning Outcomes**

1	Students can understand the importance of energy in foreign policy.
2	Students can read maps and conduct geostrategic analysis.
3	Analyze the historical dynamics of the global energy system, the mechanism of displacement between energy sources and future energy systems.
4	Analyze the effects of energy on global events such as environmental degradation and climate change.
5	Students will be able to express a detailed view on sustainable energy development and policies.

**Programme Outcomes** (*International Relations and Security Studies Master*)

1	Students discuss basic theories and approaches of international relations
2	Students discuss basic approaches and theories of security studies
3	Students gain the ability to think and question analytically
4	Students discuss war theories
5	Students discuss regional security issues
6	Students use scientific research methods
7	Students gain ability to discuss the current developments in security issues
8	Students explain the current issues in foreign policy by IR theories.
9	Students gain ability to access to the Phd programmes
10	Students discuss Turkey's Security issues

**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	5	5	4	3	2
P2	4	3	4	3	2
P3	4	5	4	3	5
P4	2	3	5	4	4
P5	5	5	4	4	4
P6	5	4	4	4	2
P7	4	4	4	5	2
P8	4	5	4	5	3
P9	2	4	4	5	3
P10	2	5	5	5	4

