



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		International Energy Politics and Security							
Course Code		UYL506		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	127 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		The aim of the course is to analyse the political games and international policies on the strategic oil and gas resources, and comprehending the threats on world energy security.							
Course Content		Importance of energy, energy resources, history of oil and natural gas, world energy reserves, energy supply security, energy demand security, pipelines, the threats for world energy security, global energy trends, Turkey's energy policy							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, 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	Yergin, D. (1995). Petrol. Ankara: İş Bankası Yayınları
2	Rosa, N. (2011). International Energy Policies. New Delhi: The English Press.

Week	Weekly Detailed Course Contents	
1	Theoretical	Sources of energy and energy security
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 1-21.
2	Theoretical	US energy policy
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 21-41.
3	Theoretical	EU energy policy
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 41-59.
4	Theoretical	Chinese energy policy
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 59-79.
5	Theoretical	Persian Gulf and energy
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 79-111.
6	Theoretical	Africa and Energy
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 111-131.
7	Theoretical	Revision for Midterm
8	Theoretical	Midterm Exams
9	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 131-157.
	Intermediate Exam	Midterm exam
10	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 157-175.
	Intermediate Exam	Midterm exam
11	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 175-195.
12	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 195-213.
13	Theoretical	pipeline diplomacy
	Preparation Work	Yapıcı, U. (2007), Yeni Soğuk Savaş - Putin, Rusya ve Avrasya, İstanbul: Başlık, 133-140.
14	Theoretical	Turkey's energy policies and energy outlook
	Preparation Work	Yazar, Y. (2010), Türkiye'nin Enerji Durumu ve Geleceği, SETA Analiz, Sayı: 31, s. 1-24.
15	Theoretical	Conclusion
	Preparation Work	Bahgat G. (2011). Energy Security an Interdisciplinary Approach, New Delhi: Wiley, s. 231-219.
16	Final Exam	Final Exams



Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	3	84
Term Project	1	15	1	16
Midterm Examination	1	10	1	11
Final Examination	1	15	1	16
Total Workload (Hours)				127
[Total Workload (Hours) / 25*] = ECTS				5

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To be able to interpret the policies of main actors and institutions of the energy game.
2	To be able to analyse the global energy trends, interpret the developments and offer solutions
3	To be able to define Turkey's energy resources, energy strategies, and its position in international energy politics
4	Margaret Berger explain the roles of energy security, supply, demand and transit security in states' policies.
5	To be able to comprehend international power balances in the background of energy security.

Programme Outcomes (International Relations Master)

1	To be able to extend further the knowledge in a determined expertise field based upon the competencies gained in the first cycle.
2	To be able to work interdisciplinarily, interpret international relations by combining the present knowledge with the new knowledge from various disciplines.
3	To be able to conduct a study independently requiring expertise in international relations.
4	To be able to develop new strategic approaches to the issues regarding the discipline
5	To be able to take a systemic verbal or visual presentation of current developments in international relations or his/her own studies with the support of qualitative and quantitative data.
6	To be able to follow scientific studies on international relations in Turkish and other languages, prepare and present articles, essays, thesis and reports.
7	To be able to work both as a team leader and team member; gain experience both in team and individual work.
8	To be able to regard social, scientific, cultural and moral values while gathering, interpreting and applying and declaring relevant data.
9	To be able to work with extended IT skills.

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	4	4	4	5	5
P2	4	4	4	5	5
P3	4	4	4	5	5
P4	4	4	4	5	5
P5	4	4	4	5	5
P6	4	4	4	4	5
P7	3	3	3	4	5
P8	4	4	4	5	5
P9	4	4	4	5	5

