



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Geopolitics and Energy Security							
Course Code		UYL517		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 study the relationship between the theory of geopolitics and energy security in the international arena of the 21st century.							
Course Content		Geopolitics, energy resources, world energy reserves, energy supply security, energy demand security, pipelines, energy threats, 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	Pascual, C. & Elkind, J.(2009). Energy Security: Economics, Politics, Strategies, and Implications. California:Brookings Institution Press.
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Week	Weekly Detailed Course Contents	
2	Theoretical	Classical Geopolitical Thought
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 13-45.
3	Theoretical	The term strategy
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 45-51.
4	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 51-110.
5	Theoretical	Energy geopolitics 1
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 110-130.
6	Theoretical	Energy geopolitics 2
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 130-163.
7	Theoretical	Revision for Midterm
8	Intermediate Exam	Midterm Exams
9	Theoretical	Supply of energy
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 163-188.
10	Theoretical	Sources of energy: petroleum and natural gas
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 188-196.
11	Theoretical	Sources of energy: coal and nuclear energy
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 196-201.
12	Theoretical	Sources of energy: wind power and hydrogen energy
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 204-209.
13	Theoretical	Sources of energy: biyakit
	Preparation Work	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 210-213.
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	Sevim, C. (2012). Küresel Enerji Politikaları ve Jeopolitik.Ankara:Seçkin, s. 213-219.
16	Final Exam	Final Exams



Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	3	84
Assignment	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 describe the main institutions and main actors of the energy game and analyze their policies.
2	To be able to explain the roles of energy supply, energy demand, and energy transit security on the energy policies of states.
3	To be able to comprehend the international balance of power in the background of energy security.
4	To be able to learn the types of energy resources and their current challenges
5	To be able to learn the interaction of energy security with international relations.

