Course Profile - Department of International Relations

Course Number : POLS 316	Course Title : Security Studies
Required / Elective: Elective	Pre / Co-requisites : -
Catalog Description: Evolution of the concept of security. Differences between traditional and critical security studies. Analysis of both classical (war, strategy, arms control, national security, deterrence) and contemporary issues (securitization, human security, gender, identity) in security studies.	

Course Structure / Schedule : (3+0+0) 3 / 6 ECTS

Extended Description: This course is designed to introduce students to the basic concepts, theories, and issues in the area of security studies. First, the course examines the historical development of the concept of security and the area of security studies. Then, it covers those major issues of the traditional and critical security studies, such as war, strategy, national security, deterrence, securitization, human security in light of several case studies

Design content : None Computer usage: Required

Course Outcomes:

By the end of this course, students will:

- Have a broad understanding of the area of security studies.
- Grasp the differences between the traditional and critical security studies.
- Be able to analyze the contemporary international security-related events in light of the major concepts and approaches of security studies.
- Know how to write a research paper.
- Improve their analytical and critical thinking skills through class discussions and written assignments.

Teaching methods:

Lectures, class discussion, video clips, slides

Assessment methods:

Class participation (includes discussions, short written assignments, and quizzes): 20%

Midterm exam: 25% Research paper: 15% Final exam: 40%

Contribution of Course Learning Outcomes to Program Outcomes

Contri	Program Outcomes		evel o	of utior	1		
		1	2	3	4	5	

IR1	Understand the fundamental concepts and theories of the field of International Relations and be able to apply them to historical and current events				X
IR2	Understand the historical processes of political structures and institutions			X	
IR3	Be able to follow the world political conjuncture				X
IR4	Grasp the structures and functions of international/regional/intergovernmental organizations				
IR5	Be able to analyze the dynamics that form the political substructure of various events and phenomena, as well as their effects			X	
IR6	Understand the international legal framework		X		
IR7	Grasp and question the causes and consequences of economic developments and their impact on international relations		х		
PS1	Understand the fundamental concepts and theories of the field of Political Science and be able to apply them to historical and current events				
PS2	Understand the historical processes, structures, and functions of political institutions				
PS3	Be able to analyze the dynamics that form the political substructure of various events and phenomena, as well as their effects				
PS4	Understand the mechanisms of political change (such as voting, lobbying, political movements, legal reforms, revolution, etc.)				
PS5	Possess knowledge about those fundamental issues that shape political and societal life (such as race, gender, class, environment, security, religion, identity, etc.)				
PS6	Acknowledge that political phenomena can be explained differently by different schools of thought				
PS7	Grasp and question the causes and consequences of economic developments and their impact on politics				
8	Think independently, creatively, and critically				X
9	Be an entrepreneur and take initiative				
10	Have self-confidence				X
11	Have the ability to carry out systematic comparisons and rightly differentiate similarities and differences				
12	Be open-minded and prepared to work together with people from different cultures and groups				

13	Be aware and a follower of social responsibilities as well as political rights and freedoms				
14	Internalize work ethics and behave accordingly				X
15	Be able to speak and deliver presentations in front of public				X
16	Understand, read, and write in English				X
17	Have the ability to observe, analyze, and report				X
18	Be able to implement the principles and methods of scientific research				
19	Understand and interpret statistical data				
20	Be prone to team work		X		
21	Possess computer and technological literacy			X	

^{*1} Lowest, 2 Low, 3 Average, 4 High, 5 Highest

Student workload:

Reading70 hrsLectures35 hrsClass participation5 hrsResearch paper36 hrs

Examinations (Midterm and final)

4 hrs

Prepared by: Özlem Kayhan Pusane Preparation Date: 26.06.2013