# **Department of Humanities and Social Sciences**

## **Course Profile**

Course Nun	Course Title : HSS Orientation Seminars						
Required / F	Pre / Co-requisites : -						
knowledge,t disciplines i	scription: The integration of theories, and concepts across different n the humanities and social sciences, ence and technology studies.	Textbook / Requ	uirec	l Ma	teria	ıl :	
Course Stru	cture / Schedule : (3+0+0) 3 / 4 ECTS						
humanities a HSS majors		manities and soo s who will share	cial s	scien ir re	ices i	for n	ew ith
Week	Topics						
1	Introduction to the Course						
2	Social Science and its Methods						
3	Social Science and Societies						
4	Cultures and Cultural Change						
5	The Family	5					
6	Religion and Philosophy						
7	Technology and Society						
8	Social and Economic Stratification						
9	Geography, Ecology and Society						
10-14	Student Presentations						
Design content: none Computer usage usage required			e: No particular computer				
Course Outo	<u>comes</u> :						
Program Outcomes			*Level of Contribution				
			1	2	3	4	5
Apply analytical and critical thinking skills to contemporary global issues.							*

2	Describe the interrelationships between science, technology, and society.			
3	Describe the interrelationships between art, culture, and society.			
4	Explain the historical, political and economic conditions in which science and technology emerge.			
5	Explain the historical, political and material conditions in which art and cultural expression emerge.			
6	Analyze how modes of thought are shaped by socio-cultural, historical, political and economic variables.			*
7	Apply discipline-relevant methods to HSS research assignments.			*
8	Summarize and assess current developments in their subject area.			*
9	Recognize ethical issues and social responsibilities in the contemporary world.			*
10	Synthesize complex ideas in clear and concise ways.			*
11	Generate creative solutions to local and/or global problems.		*	
12	Recognize relevance of coursework to personal experiences, lifelong learning, and job security.		*	
13	Demonstrate an ability to function on teams.			
14	Demonstrate an ability to communicate effectively with written, oral and visual means.		*	

#### Recommended reading: -

Teaching methods: Lectures, class discussion, presentations

Assessment methods: Research Paper, Presentation and Final (Essay) exam.

#### Student workload:

TOTAL ...... 105 hrs . . . to match 25 X 4 ECTS

### **Course Category:**

ISCED General Area Codes	General Areas	ISCED Basic Area Codes	Basic Educational Areas	Percentage
-----------------------------------	---------------	---------------------------------	-------------------------	------------

1	Education	14	Teacher Training and Educational Sciences		
2	Humanities and Art	21	Art		
2	Humanities and Art	22	Humanities		
3	Social Sciences, Management and Law	31	Social and Behavioral Sciences	100	
3	Social Sciences, Management and Law	32	Journalism and Informatics		
3	Social Sciences, Management and Law	38	Law		
4	Science	42	Life Sciences		
4	Science	44	Natural Sciences		
4	Science	46	Mathematics and Statistics		
4	Science	48	Computer		
5	Engineering, Manufacturing and Civil	52	Engineering		
5	Engineering, Manufacturing and Civil	54	Manufacturing and Processing		
5	Engineering, Manufacturing and Civil	58	Architecture and Structure		
6	Agriculture	62	Agriculture, Forestry, Livestock, Fishery		
6	Agriculture	64	Veterinary		
7	Medicine and Welfare	72	Medical		
7	Medicine and Welfare	76	Social Services		
8	Service	81	Personal Services		
8	Service	84	Transport Services		
8	Service	85	Environment Protection		
8	Service	86	6 Security Services		
Prepared by	: Meltem Türköz		Revision Date: 15. 07.	2013	