Management Information Systems (English)			
Bachelor	TR-NQF-HE: Level 6	QF-EHEA: First Cycle	EQF-LLL: Level 6

Course Introduction and Application Information

Course Code:	UNI104
Course Name:	Human Rights Mechanisms
Semester:	Fall Spring
Course Credits:	ECTS 5
Language of instruction:	English
Course Condition:	
Does the Course Require Work Experience?:	No
Type of course:	University Elective
Course Level:	

Bachelor	TR-NQF-HE:6. Master`s Degree	QF-EHEA:First Cycle	EQF-LLL:6. Master`s Degree

Mode of Delivery:	Face to face
Course Coordinator:	Dr. Öğr. Üy. BİLGEN SÜTÇÜOĞLU
Course Lecturer(s):	Bilgen Sütçüoğlu
Course Assistants:	

Course Objective and Content

Course Objectives:	The goal of the course is to introduce what human rights entail and how they are practiced.
Course Content:	Basic human rights philosophy, principles, instruments and institutions, an overview of current issues and debates in the field, dimension of the diverse complex body of international law of

human rights that has both national and international application, key developments and documents in this field, related mechanisms of regional and global organizations with special focus on ECHR and its decisions on the issues about Turkey.

Learning Outcomes

The students who have succeeded in this course;

1) Perceive the philosophical foundations of human rights.

2) Learns the historical evolution of human rights.

3) Familiarize with the challenges against human rights.

4) Gain the ability to analyze and evaluate contextually various mechanisms of human rights.

Course Flow Plan

Week	Subject	Related Preparation
1)	Introduction	
2)	Philosophical Underpinnings of the Human Rights	
3)	Historical Evolution of the Concept of Human Rights	
4)	Historical Context	
5)	Prosecution of Crimes against Humanity	
6)	Discussion of the Universal Declaration of HR	
7)	Foreign Policy and HR	
8)	Women's Rights	
9)	Group Rights	
10)	Group Rights 2	
11)	ECHR	
12)	Presentations	
13)	Presentations	
14)	Discussion	
15)	FINAL	

Sources

Course Notes / Textbooks:	Clapham, Andrew (2007) A Very Short Introduction: Human Rights.

References:	Ders Kitabı

Course - Program Learning Outcome Relationship

Course Learning Outcomes	1	2	3	4
Program Outcomes				
1) It has a wide range of interdisciplinary approaches to management information systems, primarily business and computer engineering.				
2) Comprehends the management information systems in terms of technical, organizational and managerial aspects and uses the current programming language by knowing the logic of programming.				
3) Uses different information technologies and systems for understanding and solving various business problems.				
4) Interpret the data, concepts and ideas in the field of management information systems with scientific and technological methods.				
5) Analyze the needs for an information system and analyze the processes of analysis, design and implementation of the database.				
6) Gains technical and managerial contributions to IT projects and takes responsibility.				
7) Solve complex business and informatics problems by using various statistical techniques and numerical methods and make analyzes using statistical programs effectively.				
8) Uses a foreign language at the B1 General Level in terms of European Language Portfolio criteria according to the level of education.				
9) Develops teamwork, negotiation, leadership and entrepreneurship skills.				
10) Has universal ethical values, social responsibility awareness and sufficient legal knowledge.				
11) Develops positive attitudes related to lifelong learning and identifies individual learning needs and carries out studies to correct them.				
12) Students will be able to communicate their ideas and solutions both written and orally, and present and publish them on both national and international platforms.				
13) It uses information and communication technologies together with computer software at the advanced level of European Computer Driving License required by the field.				

Course - Learning Outcome Relationship

No Effect	1 Lowest	2 Average	3 Highest

	Program Outcomes	Level of Contribution
1)	It has a wide range of interdisciplinary approaches to management information systems, primarily business and computer engineering.	3
2)	Comprehends the management information systems in terms of technical, organizational and managerial aspects and uses the current programming language by knowing the logic of programming.	3
3)	Uses different information technologies and systems for understanding and solving various business problems.	2
4)	Interpret the data, concepts and ideas in the field of management information systems with scientific and technological methods.	3
5)	Analyze the needs for an information system and analyze the processes of analysis, design and implementation of the database.	3
6)	Gains technical and managerial contributions to IT projects and takes responsibility.	2
7)	Solve complex business and informatics problems by using various statistical techniques and numerical methods and make analyzes using statistical programs effectively.	3
8)	Uses a foreign language at the B1 General Level in terms of European Language Portfolio criteria according to the level of education.	3
9)	Develops teamwork, negotiation, leadership and entrepreneurship skills.	3
10)	Has universal ethical values, social responsibility awareness and sufficient legal knowledge.	3
11)	Develops positive attitudes related to lifelong learning and identifies individual learning needs and carries out studies to correct them.	2
12)	Students will be able to communicate their ideas and solutions both written and orally, and present and publish them on both national and international platforms.	3
13)	It uses information and communication technologies together with computer software at the advanced level of European Computer Driving License required by the field.	3

Assessment & Grading

Semester Requirements	Number of Activities	Level of Contribution
Presentation	1	% 20
Project	1	% 30
Final	1	% 50
total		**% 100**
PERCENTAGE OF SEMESTER WORK		% 50
PERCENTAGE OF FINAL WORK		% 50
total		**% 100**

Workload and ECTS Credit Calculation

Activities	Number of Activities	Preparation for the Activity	Spent for the Activity Itself	Completing the Activity Requirements	Workload
Course Hours	14	3			42
Study Hours Out of Class	15	1			15
Presentations / Seminar	1	14	1		15
Project	1	0	30		30
Final	1	21	2		23
Total Workload					**125**