Course Description

Course Code	YS 433
Course Name	INFORMATION TECHNOLOGY LAW
Prerequisite Courses	
Language of the Course	The English
Course Coordinator	
Instructor(s)	
Course Assistants	
The aim of the course	This is an elective course designed to expose students to the intricacies of information technology law and the ramifications for modern society, including the challenges of privacy and other invasions that individuals face in an "information society" ruled by modern technologies like Databases, the Internet, Social Media, and the Worldwide Web.
Course Content	

Weekly Course Content

Week 1	Housekeeping, including review of this syllabus and assignment of first readings
Week 2	Influence of Digitization on Society
Week 3	Influence of Digitization on Society (Continued and Completed)
Week 4	Governance in the Information Society: Regulating Cyberspace, and Digital Ownership
Week 5	Governance in the Information Society: Social Networking, Cyberspeech, and Defamation
Week 6	Digital Content and Intellectual Property Rights: Intellectual Property Rights (IPRs), and Software
Week 7	Digital Content and Intellectual Property Rights: Copyrights, and Databases
Week 8	Midterm exam
Week 9	Criminal Activity in the Information Society: Computer Misuse
Week 10	Criminal Activity in the Information Society: Crime and Law Enforcement
Week 11	E-Commerce: Branding and Trade Marks, Electronic Contracts
Week12	Privacy in the Information Society: Data Protection, Data and Personal Privacy
Week 13	Future Challenges for Information Law
Week 14	Revision in Readiness for Final Exam
Week 15	Final exam.

Course Learning Outcomes

1	Remember the learning outcomes this course seeks to achieve
2	Understand the seven themes that drive this course, along with the various topics tied to each theme
3	Intelligibly apply the themes and topics in his or her own work in this course
4	Intelligibly analyze and evaluate the themes, topics, and other ideas emanating from this course
5	-

Contribution of the Course to Program Qualifications

		Contribution Level
01	The student will have the ability to apply analytical approach, mathematics and science knowledge in software and engineering issues.	4
02	The student will have the ability to identify, define, formulate and solve a problem in software and computer systems.	5
03	The student will have gains scientific research skills in software and engineering problems, has the ability to design a system, part or process.	4
04	The student will have the ability to use the design capability, techniques and tools required for engineering applications.	2
05	The student will have the ability to design, implement and interpret experimental work and software projects by analyzing the results.	4
06	The student will have the ability to work between disciplines and teamwork.	5
07	The student will have the ability to work in international environments and adapt to different cultures.	4
08	The student will have verbal and written communication skills in Turkish and English.	5
09	The student will have the awareness of the necessity of lifelong learning and the ability to realize it.	3
10	The student will gain knowledge of legal issues with the awareness of professional and ethical responsibility.	3
11	The student will have managerial skills (leadership, organization, time and risk management, quality awareness, efficiency, etc.).	5
12	The student will have the ability to participate in social activities, to acquire regular sports habits and to use time in the best way.	5
13	The student will have the ability to find unusual ways and produce projects.	3
14	The student will have professional self-confidence, being an entrepreneur and taking initiative.	3
15	It is sensitive about the problems of the age and looks after the national interests.	4

ECTS WORKLOAD

	Number	Duration (hours)	Number*Duration
Face to face education	14	2	28
Out-of-class study time (pre-study, reinforcement)	14	1	14
Homeworks	0	0	0
Presentation / Seminar preparation	0	0	0
Quizzes	0	0	0
Preparation for midterm exams	1	10	10
midterm exams	1	2	2
Project (Semester assignment)	0	0	0
Lab	0	0	0
field work	0	0	0
Preparation for the final exam	1	12	12
Semester final exam	1	2	2
Research	5	2	10
TOTAL WORKLOAD			**78**
ECTS			**3**

Evaluation

SEMESTER EVALUATION	Number	Contribution Percentage
Midterm	1	40
Quiz	0	0
Homework	0	0
SEMESTER TOTAL		**40**
Contribution rate of mid-term evaluations to success		40
Contribution rate of the final exam to success		60
GRAND TOTAL		**100**

RESOURCES	
Textbook	
Helpful Resources	