

**LAW DEGREE PROGRAM
COURSE SYLLABUS**

Course Details						
Code			Academic Year			Semester
HUK278			2			4
Title			LE	TU	LA	ECTS
Artificial Intelligence and IT Criminal Law			2	-	-	2
Language	Turkish					
Level	Bachelor	X	Master		Ph.D.	
Program	Law					
Forms of Teaching and Learning	Formal Education					
Course Type	Compulsory		Elective		X	
Objectives	Purpose of the lecture is to introduce the IT criminal law to students who are interested in the field of informatics criminal law and to teach crime types.					
Content	After giving general information about this field within the scope of IT criminal law course, related crime types are explained and criminal procedure institutions specific to this field are emphasized.					
Method and Technique	Direct Instruction Method					
Requirements						
Coordinator	Prof. Dr. Ali Kemal Yıldız					
Lecturer(s)	Prof. Dr. Ali Kemal YILDIZ - Assoc. Prof. İsmail ÇINAR, Dr. Oğuz BANDIR, Dr. Bilal OSMANOĞLU, Dr. Kazım Furkan AĞKUŞ					
Assistant(s)	R.A. Aslı Ekin YILMAZ, R.A. Can Eralp ELİBOL, R.A. Rüveyda YAVUZ, R.A. Sabah Mine CANGİL					
Internship status of the course						
Recommended or Required Reading						
Books/Scripts	Murat Volkan Dülger, Bilişim Suçları ve İnternet İletişim Hukuku, Seçkin, Ankara, 2022; Didem Yeldan, Siber Suçlar, Eylül 2023					
Other Sources	Zeynel Kangal, Yapay Zeka ve Ceza Hukuku, Oniki levha Yayıncılık, İstanbul, 2021.					
Additional Course Material						
Documents						
Assignments						
Exams						
Course Composition						
Mathematics und Basic Sciences					%	
Engineering					%	
Construction Design					%	

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Social Sciences	100	%
Educational Sciences		%
Natural Sciences		%
Health Sciences		%
Special Field		%

Assessment

	Count	Percentage (%)
Midterm Exam	1	40
Quiz		
Assignment		
Attendance		
Tutorial		
Project		
Final Exam	1	60
Total		100

ECTS Points and Work Load

	Count	Duration	Work Load (Hours)
Lectures	14	2	28
Self-Study			
Assignments	14	2	28
Presentation/Seminar Preparation			
Midterm Exam	1	2	2
Tutorial			
Laboratory			
Project			
Final Exam	1	2	2
Total Work Load			60
ECTS Points (Total Work Load / 30)			2

Learning Outcomes

1	To learn general principles of IT criminal law.
2	To learn the crimes, which were established in the field of informatics.
3	To discuss important court decisions in IT criminal law.

Weekly Content

1	Definition of the concept of informatics and computer crimes
2	Methods of committing cyber crimes

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3	Criminological evaluation of cyber crimes and its relation with economic crimes
4	Social media and its relation with IT criminal law
5	International dimension of cyber crime
6	Crimes in the field of informatics I: TCC Art. 243
7	Crimes in the field of informatics II: TCC Art. 244
8	IT criminal law Midterm Exam
9	Crimes in the field of informatics III: TCC Art. 245 – TCC Art. 245/A
10	Cyber crimes within the scope of crimes against property: TCC Art. 142/2-e – TCC Art. 158/1-f
11	Other crimes that can be committed through the information system: TCC Art. 124, 125, 132, 133, 134.
12	Protection measures for the information system: Code of Criminal Procedure Art. 134
13	The concept of digital evidence and the stages of forensics
14	Measures to be taken in the fight against cyber crimes
15	Final Exam

Contribution of Learning Outcomes to Program Objectives (1-5)

	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
1	5	4	5	4	5	4	5	4	1	4
2	4	4	2	5	2	4	2	5	4	5
3	4	5	5	5	5	5	5	5	5	5

Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very high

<https://obs.tau.edu.tr/oibs/bologna/index.aspx?lang=en&curOp=showPac&curUnit=02&curSunit=198>

Compiled by: R.A. Aslı Ekin YILMAZ, R.A. Can Eralp ELİBOL, R.A. Rüveyda YAVUZ, R.A. Sabah Mine CANGİL

Updated: 05.05.2025