

LAW DEGREE PROGRAM COURSE SYLLABUS

Course Details											
Code						Acad	Academic Year			ster	
HUK456						4	4			8	
Title						LE	TU	LA ECTS			
Inheritance Law						3	0	0	4		
Language		Turkish									
Level		Undergraduate X Graduate Postgraduate							duate		
Program		Law									
Forms of Teaching and Learning		Face to Face									
Course Type		Compulsory	Х	x			Elective				
Objectives		The purpose of this lecture is to teach students the rules of turkish inheritance law.									
Content		In this lecture, fundamental principles of inheritance law, legal and appointed heirs, testementary dispositions from formal and material perspective, reserved portion and freedom of disposition, opening of the succession and allocation of heritage topics are discussed.									
Methods and Techniques the Course	of	Plain narrative									
Requirements		None									
Coordinator		Assoc. Prof. Dr. Murat Sarıkaya									
Lecturer(s)		Assoc. Prof. Dr. Murat Sarıkaya									
Assistant(s)		R. A. Burak Çelik - R. A. Gökcen Doğan Bandır - R. A. Muhammed Ali Çoban - R. A. Mehmet Hamza Arslan									
Internship status of the course		None									
Recommended or Requ	ired R	eading									
Books / Lecture Notes	None										
Other Sources	Hasan Erman/Zahit İmre, Miras Hukuku, 14. Baskı, Der Yayınları, İstanbul, 2018 Mustafa Dural/Turgut Öz, Türk Özel Hukuku, Cilt: 4, Miras Hukuku, 12. Baskı, Filiz Kitabevi, İstanbul, 2018										
Additional Course Mate	erial										
Documents	None										
Assignments	None										
Exams	Midterm Exam and Final Exam										
Course Composition											
Mathematics und Basic Sciences		0						%			
Engineering	0 %										



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			COOKSESTELADOS					
Engineering Desig	gn		0	%				
Social Sciences			%					
Educational Scien	ices		%					
Natural Sciences			%					
Health Sciences			%					
Expert Knowledge	e		0	%				
Assessment								
Activity			Count	Percentage (%)				
Midterm Exam			1	% 40				
Quiz			-	% 0				
Assignments			-	% 0				
Attendance			-	% 0				
Tutorial			% 0					
Projects			% 0					
Final Exam			% 60					
			Total	100				
ECTS Points and	l Work L	oad						
Activity		Count	Duration	Work Load (Hours)				
Lectures		14	3	42				
Self-Study		14	5	70				
Assignments		0	0	20				
Presentation / Seminar		0	0	0				
Preparation Midterm Exam		1	2	2				
Tutorial		0	0	0				
Laboratory		0	0	0				
Projects		0	0	0				
Final Exam		1	2	2				
			Total Work Load	116				
			ECTS Points (Total Work Load / 30)	4				
Learning Outcor	mes							
		s learning fundament	al principles of inheritance law through theoreti	cal and practical studies,				
1	become	able to solve dispute	s arising from inheritance law as a result of thei	r core knowledge.				
2	The con	e concepts of legal and appointed heirs are comprehended at a sufficient level.						
	The con	e concepts of formal and substantive testamentary dispositions are sufficiently comprehended.						
3	THE COIL							
4	Calculat	es the reserved share	and the quorum for disposition, and performs t	the annulment of testamentary				
4	Calculat disposit	es the reserved share ions that violate the r						



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Weekly Conto	ent												
1	Topic ar	Topic and qualities of inheritance law											
2	Fundam	Fundamental principles of inheritance law.											
3	Legal ar	Legal and appointed successor											
4	Testamo	Testamentary dispositions with a formal view.											
5	Testamo	Testamentary dispositions from material view											
6	Testam	Testamentary disposition types											
7	Ending	Ending of testamentary dispositions											
8	Ending	Ending of testamentary dispositions, Midterm Exam											
9	Invalidit	Invalidity of testamentary dispositions											
10	Reserve	Reserved portion and proportions.											
11	Testato	Testators freedom of disposition.											
12	Mitigat	Mitigation in inheritance law											
13	Equaliz	Equalization of legacy											
15	Final Ex	Final Exam											
Contribution	of Learnin	g Outcon	nes to Pro	ogram Obj	ectives (1-5)							
	P1	P2	Р3	P4	P5	P6	P7	P8	P9	P10			
1	5	2	4	5	3	5	5	4	5	4			
2	3	5	3	4	4	3	5	3	3	2			
3	5	5	4	4	3	4	5	4	5	4			
4	1	2	4	5	4	5	1	3	3	5			
5	5	4	3	2	5	4	3	2	3	1			
Contribution L	evel	1: Lo	ow 2: Low-	intermedia	ite 3: Inter	mediate 4:	High 5: Ver	y High					
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Compiled by:		<u> </u>	R. A. Burak Çelik - R. A. Gökcen Doğan Bandır - R. A. Muhammed Ali Çoban - R. A. Mehmet Hamza Arslan										
Date of Compi	20.0	2.2024											