

**DEPARTMENT OF LAW
COURSE SYLLABUS**

Course Details				
Code	Academic Year			Semester
HUK356	3			6
Title	T	A	L	ECTS
Civil Procedure Law - II	3			3
Language	Turkish			
Level	Undergraduate	X	Graduate	Postgraduate
Department / Program	Faculty of Law			
Forms of Teaching and Learning	Bachelor – Face to face			
Course Type	Compulsory	X	Elective	
Objectives	The main objective of the course is to determine the material and functional jurisdiction of the courts for the settlement of disputes arising from private law and to establish the relationship between the courts and the parties during the proceedings within the scope of Law no 6100.			
Content	Proof and proof means in Civil Procedure Law, obligation to prove by deed, temporary legal protections, costs of trial and judgment, procedural actions of the parties that terminate the case, remedies in HMK No. 6100 and HUMK No. 1086, Res Judicata, alternative dispute resolution methods and arbitration will be examined and practical studies will be utilized in order to better understand these issues.			
Prerequisites				
Coordinator	Prof. Dr. Hamide Özden Özkaya- Ferendeci			
Lecturer(s)	Prof. Dr. Hamide Özden Özkaya- Ferendeci; Asst. Prof. Efe Direnisa; Asst. Prof. Hilal Ünal Kaya; Asst. Prof. Üyesi Anıl Köroğlu			
Assistant(s)	Res. Asst. Mikail Bora Kaplan; Res. Asst. Makbule Serra Korkut			
Work Placement				
Recommended or Required Reading				
Books / Lecture Notes	Pekcanitez/Atalay/Özekes, Medenî Usûl Hukuku Ders Kitabı, 2021. Atalı/Ermeneç/Erdoğan, Medenî Usûl Hukuku, 2021. Arslan/Yılmaz/Taşpınar Ayvaz/Hanağası, Medenî Usul Hukuku, 2021. Kuru/Aydın, Medenî Usul Hukuku Ders Kitabı, 2020.			
Other Sources				
Additional Course Material				
Documents				
Assignments				
Exams				
Course Composition				

DEPARTMENT OF LAW
COURSE SYLLABUS

Mathematics und Basic Sciences			%
Engineering			%
Engineering Design			%
Social Sciences	100		%
Educational Sciences			%
Natural Sciences			%
Health Sciences			%
Expert Knowledge			%
Assessment			
Activity	Count		Percentage (%)
Midterm Exam	1		40
Quiz			
Assignments			
Attendance			
Recitations			
Projects			
Final Exam	1		60
		Total	100
ECTS Points and Work Load			
Activity	Count	Duration	Work Load (Hours)
Lectures	14	3	42
Self-Study	14	3	42
Assignments			
Presentation / Seminar Preparation			
Midterm Exam	1	2	2
Recitations	4	3	12
Laboratory			
Projects			
Final Exam	1	2	2
		Total Work Load	90
		ECTS Points (Total Work Load / 30)	3
Learning Outcomes			
1	To learn the concept of proof and the means of proof in Civil Procedure Law,		
2	To examine the procedural actions of the parties which put an end to the case		
3	Examine the concept and types of temporary legal protection		

**DEPARTMENT OF LAW
COURSE SYLLABUS**

4	To learn the legal appeals: intermediate appeal, appeal and retrial
5	To learn the characteristics and types of alternative dispute resolution methods and to understand the arbitration institution within the framework of “Turkish Civil Procedure Code” and “Turkish International Arbitration Law”.

Weekly Content

1	Investigation
2	Proof Law
3	Evidences 1
4	Evidences 2
5	Obligation to prove with the deed and the removal of the file from the transaction
6	Temporary Legal Protections
7	Judgment, Explanation of the Judgment, Amendment of Final Judgments, and the procedural actions of the parties which put an end to the trial
8	Decision, Right to a justified decision, Res Judicata
9	Midterm Exam
10	Introduction to remedies and Appeal
11	Appeal
12	Kassation (Revision)
13	Retrial
14	Alternative Dispute Resolutions and Arbitration
15	Final Exam

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

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

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: Department of Civil Procedure, Enforcement and Insolvency Law

Date of Compilation: 09.02.2022