

DEPARTMENT OF LAW COURSE SYLLABUS

Course Details											
Code						Academic Year			Semester		
HUK 460							4			VIII	
Title							T	Α	L	ECTS	
Tax Law							2			3	
Language	T	Turkish									
Level	ι	Undergraduate X Graduate					Postgraduate				
Department / Program	Lá	Law									
Forms of Teaching and Learning	Fo	Formal									
Course Type		Compulsory		X	Elective						
Objectives		Understanding the basic concepts of tax law and the tax system, also to gain the ability to resolve tax disputes.									
Content	ta bi ai m fc cc	Tax is important in public revenue. Based on the power of state sovereignty, taxpayers receive taxes on their financial powers to meet public spending. Tax law is basically the law of tax relationship established between state and taxpayer. In addition to creating their own tax liability of this relationship, taxpayers also have many other forms of duty. First, tax law is explained in terms of constitutional foundations, tax relations, financial administration and the tax system. In this context, topics such as the compulsory collection of unpaid taxes, tax offences, tax offences and tax prosecution belong to the topics. In the context of comparative law, it also contains brief information on German tax law.									
Prerequisites	-	-									
Coordinator		-									
Lecturer(s)		Dr. Z. Ertunç ŞİRİN									
Assistant(s)		Adil Selim SAYIN, Rabia YILMAZ									
Work Placement		-									
Recommended or Required Reading											
Books / Lecture Notes	Muallâ Öncel, Ahmet Kumrulu, Nami Çağan, Cenker Göker: Vergi Hukuku, Ankara 2020. Selim Kaneti, Esra Ekmekci, Gülsen Güneş, Mahmut Kaşıkçı: Vergi Hukuku, İstanbul 2019.										
Other Sources	Oktar, S. Ateş, Vergi Hukuku, Türkmen Kitabevi, İstanbul 2020. Mutluer, Kamil, İşletme Vergiciliği, İBÜ Yayınları, İstanbul 2018.										
Additional Course Material											
Documents	online										
Assignments	online										
Exams											
Course Composition											



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			COURSESTLEADUS		
Mathematics un Sciences	d Basic		%		
Engineering				%	
Engineering Desi	gn			%	
Social Sciences				100%	
Educational Scien	nces			%	
Natural Sciences				%	
Health Sciences			%		
Expert Knowledg	ge		%		
Assessment					
Activity		Count	Percentage (%)		
Midterm Exam			40		
Quiz					
Assignments					
Attendance					
Recitations					
Projects					
Final Exam			60		
	100				
			Total	100	
ECTS Points and	d Work L	oad	Total	100	
ECTS Points and	d Work L	oa d Count	Duration	Work Load (Hours)	
	d Work L				
Activity	d Work L	Count	Duration	Work Load (Hours)	
Activity Lectures Self-Study Assignments		Count	Duration	Work Load (Hours)	
Activity Lectures Self-Study Assignments Presentation / Se		Count	Duration	Work Load (Hours)	
Activity Lectures Self-Study Assignments		Count	Duration	Work Load (Hours)	
Activity Lectures Self-Study Assignments Presentation / So		Count 15	Duration 2	Work Load (Hours) 30	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam		Count 15	Duration 2	Work Load (Hours) 30	
Activity Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations		Count 15	Duration 2	Work Load (Hours) 30	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory		Count 15	Duration 2	Work Load (Hours) 30	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory Projects		Count 15	Duration 2 30	Work Load (Hours) 30 30	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory Projects		Count 15	Duration 2 30 30	30 30 30	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory Projects	eminar	Count 15	Duration 2 30 Total Work Load	30 30 30 90	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory Projects Final Exam	eminar	1 1	Duration 2 30 Total Work Load	30 30 30 30 30 30 90 3	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory Projects Final Exam Learning Outco	eminar omes Defines Explains	Count 15 1 and explains the base the differences and	Duration 2 30 Total Work Load ECTS Points (Total Work Load / 30)	Work Load (Hours) 30 30 30 30 30 30 30 30 30	
Activity Lectures Self-Study Assignments Presentation / So Preparation Midterm Exam Recitations Laboratory Projects Final Exam	eminar emes Defines Explains togethe	Count 15 1 and explains the base the differences and r.	Duration 2 30 Total Work Load ECTS Points (Total Work Load / 30) sic concepts and institutions of tax law and tax	Work Load (Hours) 30 30 30 30 30 30 30 30 30	



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4	Classifies the tax in the Turkish tax system, illustrates and explains the questions.											
5	It contains brief information on German tax law, a comparative legal example.											
Weekly Conter	nt											
1	Introduction to tax law, branches of tax law, sources of tax law,											
2	Constitutional foundations of tax law, tax relationships,											
3	Concepts of tax administration and taxpayers, interpretation of tax law, basic concepts of tax											
4	Tax proceedings; tax audit proceedings,											
5	The reasons that end the tax liability,											
6	Income tax I											
7	Income tax II											
8	Corporate income tax											
9	Midterm Exam											
10	Property tax, motor vehicle tax, inheritance tax and value added tax											
11	VAT, private consumption tax, banking and insurance taxes and other consumption taxes,											
12	Customs and municipal taxes,											
13	Enforced collection of taxes,											
14	Tax offences,											
15	A summary of German tax law as an example of comparative law.											
Contribution of Learning Outcomes to Program Objectives (1-5)												
Contribution o	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10		
1	5	5	5	5	5	3	3	3	3	4		
2	5	5	5	5	4	3	3	3	3	4		
3	2	2	5	4	4	3	3	3	3	3		
4	5	5	2	2	3	5	5	5	5	5		
5	3	4	3	3	3	3	3	3	2	2		
Contribution Lev	/el	1: Lc	w 2: Low-i	ntermedia	te 3: Inter	mediate 4:	High 5: Very	High				
https://obs.tau.edu.tr/oibs/bologna/index.aspx?lang=en&curOp=showPac&curUnit=02&curSunit=198#												
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