	LAW OF BUIL	.DING	AND CONSTRUCTION					
1	Course Title:	LAW OF	BUILDING AND CONSTRUCTION					
2	Course Code:	HUK402	9					
3	Type of Course:	Optional						
4	Level of Course:	First Cyc	ele					
5	Year of Study:	4						
6	Semester:	7						
7	ECTS Credits Allocated:	4.00						
8	Theoretical (hour/week):	2.00						
9	Practice (hour/week):	0.00						
10	Laboratory (hour/week):	0						
11	Prerequisites:							
12	Language:	Turkish						
13	Mode of Delivery:	Face to f	ace					
14	Course Coordinator:	Dr. Ögr.	Üyesi ÇİĞDEM MİNE YILMAZ					
15	Course Lecturers:	Yrd. Doç	. Dr. Çiğdem Mine Yılmaz					
16	Contact information of the Course Coordinator:	Yrd. Doç. Dr. Çiğdem Mine Yılmaz cigdemineyilmaz@gmail.com 02245138003						
17	Website:							
18	Objective of the Course:	To introd	luce basic principles and rules of construction law					
19	Contribution of the Course to Professional Development:							
20	Learning Outcomes:							
		1	Being able to find a solution conflicts arising from construction contract					
		2	Being able to evaluate scientific works, court verdicts and laws related to construction law					
		3	Being able to Determine the relationship between construction law and other fields of law					
		4	Being able to have reasoned and critical opinion in construction law					
		5	Being able to develop learning skills and critical thought in construction law					
		6						
		7						
		8						
		9						
		10						
21	Course Content:							
		Co	ourse Content:					
	Theoretical		Practice					
1	The concept of construction contract types	and its						
2	Partes of construction contract and to positions	heir legal						

3				gation		arties	of											
4				tructio		ntract												
5	Deliv	very i	n con	structi	on co	ntract												
6	Liab	ility fo	or def	ects in	cons	truction	n cont	ract										
7	Righ		ising f	rom d	efects	in con	struct	tion										
8	Lega		uation	of thir	d per	sons in	cons	tructio	n									
9			ns of d	efault	in co	nstructi	ion co	ntract										
10	Conditions of default in construction contract  Rights arising from default in construction contracts																	
11			aracte for flat		of co	nstruct	ion co	ntract	t									
12	Basi	ic cha		ristics	of co	nstruct	ion co	ntract	t									
13	_	iratio			ction	contrac	t in re	eturn										
14	_	iratio	n of co	onstru	ction	contrac	t in re	eturn										
22				ferenc	es an	d/or Ot	ther											
		erials																
23 TERM I		esme								ICHT								
Activit										Numb	er		Dura	ition (		Total W Load (h		
Theore Home	etical						<u> </u>		0.0	14			2.00			28.00		
Practic			CT				lo		10.0				0.00		(	0.00		
Self stu Total	udy ai	nd pr	epera	tion			2		10	00,00			1.00			14.00		
Homev							12			0			0.00			0.00		
Brogjeest	ess Grade									0			0.00	0.00				
Field S	Studies									0			0.00			0.00		
Midterr	erm exams								10	00.00			24.00	24.00				
Others	otal									0			0.00		(	0.00		
<b>Einal</b> se	<b>Einal√s</b> xams								1	1			48.00		4	48.00		
Total V	Total Work Load															114.00		
Total w	Total work load/ 30 hr														3.80			
ECTS	TS Credit of the Course														4	4.00		
25	,		(	CON	TRIB	UTIO	N OI				OUTC		S TO I	PROG	SRAMI	ME		
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	,	1	1	1	2	3	1	1	2	2	1	2	1	0	0	0	0	
ÖK2	2	2	1	1	1	2	1	3	1	1	1	4	1	0	0	0	0	
ÖK3	2	2	1	1	2	2	2	2	1	2	1	1	2	0	0	0	0	

ÖK5	1	2	2	4	1	2	1	2	2	1	2	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications  Contrib 1 very low 2 low 3 Medium 4 High 5 Very High ution Level:																