	REALI	ESTA						
1	Course Title:	REALES	TATE VALUATION					
2	Course Code:	IIS4310						
3	Type of Course:	Optional						
4	Level of Course:	First Cyc	le					
5	Year of Study:	4						
6	Semester:	8						
7	ECTS Credits Allocated:	6.00						
8	Theoretical (hour/week):	3.00						
9	Practice (hour/week):	0.00						
10	Laboratory (hour/week):	0						
11	Prerequisites:	None						
12	Language:	Turkish						
13	Mode of Delivery:	Face to f	ace					
14	Course Coordinator:	Doç.Dr. /	Adem Anbar					
15	Course Lecturers:							
16	Contact information of the Course Coordinator:							
17	Website:							
18	Objective of the Course:	To give s estate va	students information about content and methods of real-					
19	Contribution of the Course to Professional Development:							
20	Learning Outcomes:							
		1	To be able to work as a qualified personnel in real-estate market.					
		2	To be able to determine the correct market value of real estate within the framework of objective and economic criteria.					
		3						
		4						
		5						
		6						
		7						
		8						
		9						
	Course Contents	10						
21	Course Content: Course Content:							
Week	Theoretical		Practice					
1	Intrduction to Real-estate Valuation							
2	Basic Theories Regarding the Valuat Real-estate	tion of						
3	Basic Theories Regarding the Valuat Real-estate	tion of						
4	Concepts Regarding the Valuation of estate	f Real-						

utio	LO: Lear ontrib 1 very low ition .evel:				earning Objectives 2 low 3 Me				PQ: Program Qua edium 4 High				ifications 5 Very High					
ÖK2	ţ	5	4	0	0	0	0	_	0	0	0	0	3	0	0	0	0	
ÖK1	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	l	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
ECTS Credit of the Course										6.00								
	otal work load/ 30 hr													5.00				
	Il Work Load																150.00	
Final E										1)	40.00			
Others	ars								(0				0.00			0.00	
M 2 4¢rr	terne®ars/WORK LOAD TABLE								ŕ	1				26.00			26.00	
Field S	d Studies								- (0				0.00			0.00	
	pjects asurement and Evaluation Techniques Used in the									0				0.00			0.00	
	omeworks									0				0.00			0.00	
	icals/Labs 的例何不可用的理想的 to Success Grade								_					3.00			42.00	
Contrib	Theoretical Contribution of Term (Year) Learning Activities to Practicals/Labs									40.00				3.00 0.00			42.00 0.00	
Activites														hour)	nour) Total Work Load (hour)			
Quiz	z 0								<u> </u>	0.00								
Midterr									40	40.00								
TERM L	EAR	EARNING ACTIVITIES NUMBE							WE	WEIGHT								
23	Asse	esme	ent															
									-Babuşçu, Şenol vd.; "Gayrimenkul değerleme esasları", Akademi, Ankara, 2007.									
22	Textbooks, References and/or Other Materials:								Ay	-Gayrimenkul Değerleme Rehberi, Ercan ALPTÜRK Ayan, Ebubekir vd.; "SPK- Gayrimenkul değerleme Uzmanlığı" Beta, İst, 2008.								
14	International valuation standards																	
13	Reviewing the values																	
12	Prep	parati	ion of	valuat	ion re	port												
11			n meth															
9 10			n meth															
8		ititior	n n meth	ode														
7				and a	inalys	is												
6	Basic principles of valuation																	
5	The main factors that affect the value																	