ARCHITECTURE REPRESENTATION										
1	Course Title:	ARCHIT	ECTURE REPRESENTATION							
2	Course Code:	MIM3033	3							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	le							
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	3.00								
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:	Prof. Dr.	M.ÖZGÜR EDİZ							
15	Course Lecturers:	Özgür EDİZ								
16	Contact information of the Course Coordinator:	Özgür EDİZ								
17	Website:									
18	Objective of the Course:	This course aims to teach how to developed the contemporary architecture and it is philosophical background and architectural expressions.								
19	Contribution of the Course to Professional Development:	To understand of the background of architectural design process.								
20	Learning Outcomes:									
		1	to learn how to developed contemporary architecture in background.							
		2	to connect the ideas between architecture and the philosophy							
		3	the contemporary architectural approaches and their philosphical backgrounds							
		4	digital approaches in architectural design process							
		5	the changes of the architectural approaches and effects of the architectural results							
		6								
		7								
		8								
		9								
		10								
21	Course Content:	0.0								
Mack	Theoretical		Proctico							
vveek 1	what is architectural conceptual									
	representation ?									
2	approaches about the conceptual architectural representations									
3	to give some examples about conce architectural representations	ptual								

4	some problems in contemporary con- architectural representations	ceptual								
5	the relation of philosophy and concer architectural representation	otual								
6	the background of conceptual archite representation 1	ectural								
7	the background of conceptual archite representation 2	ectural								
8	the background of conceptual archite representation 3	ectural								
9	the background of conceptual archite representation 4	ectural								
10	to give final homework									
11	discussion: In contemporary architec some processes in conceptual archit representation	ture ectural								
12	the effects of the digital technologies conceptual architecture representation	in ons								
13	some problems in the future in conce architecture representations.	ptual								
14	the discussion about final homework									
22	Textbooks, References and/or Other Materials:		Bielefeld B, Khouli S. E. 2011. "Tasarım Fikirleri". YEM Yayınevi. Bono F. 1973. "Lateral Thinking : Creativity Step by Step"							
Activit	ies		1-	Number	Duration (hour)	Total Work Load (hour)				
Theore	tical		G	14 ordon W . I 1961 "Syn	2.00 ectics: The Develo	28.00				
Practic	als/Labs			0	0.00	0.00				
Self stu	dy and preperation		D B	eveloping Creative Sol rothers.	4.00	36.00 Harpers &				
Homew	vorks			4	5.00	20.00				
Project	6		In	enry A. 1994. The Art Ventor Appeared). MA	: Technical Innovat	on Center.				
Field S	tudies			1	4.00	4.00				
Midtern	h exams		T	RIZ Keys to Technical	Innovation" (Triztoc	15; V. 1),				
Others			-	0	0.00	0.00				
Final E	kams		Jo	1 ormakka K. 2012. "Tas	2,00 anım Yöntemleri". Y	ÊMYayınevi.				
Total W	Vork Load					94.00				
Total w	ork load/ 30 hr		Ρ	rocedures of Creative	Problem Solving", C	3'07ive				
ECTS	Credit of the Course		1			3.00				
23	Assesment									
TERM L	EARNING ACTIVITIES	NUMBE R	w	EIGHT						
Midtern	n Exam	1	4	0.00						
Quiz		0	0.00							
Home	work-project	4	10.00							
Final E	xam	1	50.00							
Total		6	100.00							
Contrib Succes	oution of Term (Year) Learning Activities ss Grade	es to	50.00							
Contrib	oution of Final Exam to Success Grade	9	50.00							

Total								100.00									
Measurement and Evaluation Techniques Used in the Course								ne exa	exam								
24 ECTS / WORK LOAD TABLE																	
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	3	1	0	1	3	4	1	1	1	3	1	0	0	0	0	0	
ÖK2	5	5	4	4	4	4	5	4	5	3	5	0	0	0	0	0	
ÖK3	5	5	4	5	5	5	4	4	4	4	4	0	0	0	0	0	
ÖK4	5	4	4	3	3	5	4	3	3	4	3	0	0	0	0	0	
ÖK5	4	5	4	4	4	5	3	5	3	5	3	0	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	
Contrib 1 very low ution Level:			low		2 low		3	Medi	um		4 Hig	h		5 Ver	y High	I	