	RESEARCH TECHNIQUES AND PUBLICATION ETHICS IN										
	ARCHITECTURE										
1	Course Title:	RESEARCH TECHNIQUES AND PUBLICATION ETHICS IN ARCHITECTURE									
2	Course Code:	MIM5000									
3	Type of Course:	Compulsory									
4	Level of Course:	Second (Cycle								
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	2.00									
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:	Doç.Dr. 2	ZEHRA SEVGEN PERKER								
15	Course Lecturers:										
16	Contact information of the Course Coordinator:	Doç. Dr. Z. Sevgen PERKER zsperker@uludag.edu.tr									
17	Website:										
18	Objective of the Course:	The aim of this course is; to provide students with knowledge about scientific research techniques used in the field of architecture, scientific research and publication ethics.									
19	Contribution of the Course to Professional Development:	ibution of the Course to This course contributes to the realization of architectural field									
20	Learning Outcomes:										
		1	Students have knowledge about aims, principles, stages, types and methods of scientific research.								
		2	Students are able to analyze scientific researches in a systematic way and make inferences.								
		3	Students have knowledge aboutscientific expression and writing techniques.								
		4	Students have knowledge about scientific ethics.								
		5									
		6									
		7									
		8									
		9									
		10									
21											
107		Co	purse Content:								
	Theoretical		Practice								
1	Basics of scientific research										
2	Basics of scientific research										
3	Accessing resources in scientific reso										
4	Accessing resources in scientific rese	earch									

5	Туре	s of	scien	tific re	searc	h												
6	Types of scientific research																	
7	Meth	Method in scientific research																
8	Meth	Method in scientific research																
9	Meth	Method in scientific research																
10	Writir	Writing reports in scientific research																
11	Writir	Writing reports in scientific research																
12	Ethic	s in	scient	ific re	searcl	h												
13	Ethics in scientific research																	
14	Course Overview																	
22	Textbooks, References and/or Other Materials:							K Y E Y G	Büyüköztürk, Ş., Kılıç Çakmak, E., Akgün, Ö.E., Karadeniz, Ş., Demirel, F. (2016) Bilimsel Araştırma Yöntemleri, Pegem Akademi Yayıncılık. Erman, E. (2009). Mimarlıkta Araştırma Yöntemleri ve Tez Yazım Teknikleri, Murat Kitabevi. Gürsakal, N. (2001) Sosyal Bilimlerde Araştırma Yöntemleri, Nobel Akademi Yayıncılık.									
23	Asse	sme	nt															
TERM L	EARN	IING	ACTI	VITIES	}		N R	IUMBE	E W	EIGHT								
Midtern	n Exai	m					0		0.	.00								
Activit	Activites								Number Duration (ho					hour)	Total Work Load (hour)			
theore?	xam						1		60	60190			2.00	2.00			28.00	
Practica	Practicals/Labs								0			0.00			0.00			
Self stu	partipulation of Lerm (Year) Learning Activities to its study and preperation ccess Grade							41	40190			1.00			10.00			
Homew									1 15			15.00	15.00			15.00		
Project								10	0.00					0.00				
Field St	d Studies							0 0.00 0.00										
Measur	surrement and Evaluation Techniques Used in the						e C	Course success is evaluated through the final exam										
Others											0.00				0.00			
Final E	Exams							1 7.00					7.00					
Total W	ork L	oad														60.00		
Total w	otal work load/ 30 hr							2.00										
ECTS (Credit	of th	ne Co	urse												2.00		
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	P	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	0)	0	5	5	4	0	5	0	0	0	0	0	0	0	0	0	
ÖK2	0		0	5	5	0	0	3	0	0	0	0	0	0	0	0	0	
ÖK3	0		0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	
ÖK4	0)	0	0	0	0	0	0	0	5	0	0	0	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:					