PR	OBLEMS AND THEIR	REM	EDIES IN THE STONE BUILDINGS							
1	Course Title:	PROBLEMS AND THEIR REMEDIES IN THE STONE BUILDIN								
2	Course Code:	MIM2018								
3	Type of Course:	Optional								
4	Level of Course:	First Cycle								
5	Year of Study:	2								
6	Semester:	4								
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 face								
14	Course Coordinator:	Doç.Dr. ZEHRA SEVGEN PERKER								
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	zsperker@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The aim of this course is to teach that the stone building materials and stone structures, using stone materials for built, the problems encountered in the stone buildings, and to determine the correct information needed to produce the appropriate solution given the existing problems.								
19	Contribution of the Course to Professional Development:	This course contributes to professional development in maintaining the stone building culture and designing sustainable structures with natural stone materials, by providing recognition of stone construction applications and problems and awareness of solution alternatives.								
20	Learning Outcomes:									
		1	Teaching stone building material and stone buildings, stone material from past uses to the future of the structure.							
		2	Teaching design of stone buildings, structural systems, detailing and materials with the comprehension of a holistic perspective relations							
		3	Teaching in terms of the physical environment of stone structures and positive / healthy aspects of the stone buildings							
		4	Teaching on current issues and problems that encountered of the stone structures and their modern solution methods							
		5								
		6								
		7								
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		9								
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21	Course Content:									
	Course Content:									

Week	Theoretical		Practice							
1	The definition of a natural stone build materials, classification, production n properties, relevant standards	ling nethods,								
2	Stone structures, uses and usage pa the historical process of building mat stone material and the choice of struc causes of the positive features in terr	tterns in erial, ctural ns of use								
3	The stone buildings in Anatolia, class and characteristics	sification								
4	Classification of the problems encour the stone buildings and design, struc systems, detailing and materials on t of the relationships examined	ntered in tural he basis								
5	Identify the encountered problems ar methods used in the analysis of the s buildings	nd stone								
6	Identify the encountered problems ar methods used in the analysis of the s buildings	nd stone								
7	Problems related to the material prop the stone buildings	perties of								
8	Problems related to the material prop the stone buildings	perties of								
9	Problems related to the material prop the stone buildings	perties of	L							
Activit	IDrobleme related to external offector CS	of the		Number	Duration (hour)	Total Work Load (hour)				
Th ep re	igethods used to solve the encounter	red		14	2.00	28.00				
Practica	als/Labs		-	0	0.00	0.00				
Self stu	By allense asea to solve the encounter	eu	Γ	14	2.00	28.00				
Homew	vorks		-	1	20.00	20.00				
Project				0	0.00	0.00				
Field St	tudies		16	4	2.00	8.00				
Midtern	n exams		Küçükkaya, A.G. (2004) 3 oç ların Bozulma Nevt enleri							
Others			112	0	0.00	0.00				
Final E	kams		C	qnservation Institute, L	gsoongeles.	3.00				
Total W	/ork Load					93.00				
Total w	ork load/ 30 hr		ls	tanbul.		3.00				
ECTS (Credit of the Course					3.00				
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT							
Midterm Exam 1				10.00						
Quiz		0	0.00							
Home v	work-project	1	30.00							
Final E	xam	1	60.00							
Total		3	100.00							
Contrib Succes	ution of Term (Year) Learning Activitiess Grade	es to	40.00							
Contrib	ution of Final Exam to Success Grade	9	60.00							
Total			100.00							

Measurement and Evaluation Techniques Used in the Course When the number of students is below 20, absolute evaluation is applied, and when the number of students is above 20, the relative evaluation system is used. Course success is evaluated through the midterm exam (test), final exam (test) and homework.

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	5	5	0	0	2	0	0	0	0	3	4	0	0	0	0	0
ÖK2	5	5	0	0	4	0	0	0	0	3	4	0	0	0	0	0
ÖK3	5	5	5	0	2	0	0	0	0	5	4	0	0	0	0	0
ÖK4	5	5	0	0	2	0	0	0	0	5	4	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	1 very low				2 low		3 Medium			4 High			5 Very High			