

ROMAN ARCHITECTURE II

1	Course Title:	ROMAN ARCHITECTURE II
2	Course Code:	ARK5387 BH
3	Type of Course:	Compulsory
4	Level of Course:	Second Cycle
5	Year of Study:	0
6	Semester:	0
7	ECTS Credits Allocated:	7.50
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:	Prof. Dr. MUSTAFA ŞAHİN
15	Course Lecturers:	Prof. Dr. İ. Hakan Mert
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Fen-Edebiyat Fakültesi Arkeoloji Bölümü Görükle- Bursa 16059 0.224.2941891/ e-mail:mustafasahin@uludag.edu.tr
17	Website:	
18	Objective of the Course:	The aim of the lecture is initially to teach the history of Asia Minor under Roman rule. In addition, the important Roman buildings in Asia Minor are taught.
19	Contribution of the Course to Professional Development:	First, the history and geography of Asia Minor under Roman rule are taught. Then the buildings of the Roman Empire will be taught in Asia Minor.
20	Learning Outcomes:	
	1	To learn the history of Asia Minor under Roman rule.;
	2	To know important Roman buildings of Asia Minor.;
	3	To learn the architecture of the Roman baths.;
	4	To learn the Roman theaters in Asia Minor.;
	5	To know the Roman temples in Asia Minor.;
	6	To know the important Roman engineering achievements.;
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21	Course Content:	
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Week	Theoretical	Practice
1	Terminology about the course. 1.1. Timeline of Asia Minor under Roman rule. 1.2. History of Asia Minor under Roman rule.	
2	Geography of the Roman Provinces of Asia Minor.	
3	Buildings of political life: (I): Curia and Comitium.	

4	Roman temples in Asia Minor A: Early Imperial Era.	
5	Küçük Asya'daki Roma tapınakları B: Orta ve Geç İmparatorluk Dönemi.	
6	Roman temples except Asia Minor and Rome A: Eastern provinces.	
7	Roman temples except Asia Minor and Rome B: Western provinces.	
8	Architecture of the Roman baths (I): basic concepts and the examples in Rome.	
9	Architecture of the Roman thermal baths (II): The examples in Asia Minor.	
10	Roman residential architecture in Asia Minor.	
11	Architecture of the Roman fountains and nymphaeum.	
12	Architecture of the Roman stadium facilities.	
13	Roman civil engineering: roads and aqueducts.	
14	General repetition.	

22	Textbooks, References and/or Other Materials:	- J. B. Ward-Perkins, Roman Architecture, New York, 1977. - Vitruvius, Mimarlık üzerine On Kitap, (Çeviren: Suna Güven) 1990. - T. Blagg, A Handbook of Roman Art, New York, 1983. - M. Thorpe, Roma Mimarlığı, Londra, 1995 (Çeviren: R.		
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical		Cambridge, 2005.	2.00	28.00
Practicals/Labs		0	0.00	0.00
Self-study/Assessment preparation		14	8.00	112.00
Homeworks		2	20.00	40.00
Projects		0	0.00	0.00
Midterm Exam		0	0.00	0.00
Field Studies		0	0.00	0.00
Quiz		0	0.00	0.00
Midterm exams		0	0.00	0.00
Home work project		0	0.00	0.00
Others		0	0.00	0.00
Final Exam		1	40.00	40.00
Total		14	40.00	220.00
Total Work Load				220.00
Contribution of Term (Year) Learning Activities to Total work load/ 30 hr		0.00		7.33
ECTS Credit of the Course				7.50

Total	100.00
Measurement and Evaluation Techniques Used in the Course	Relative evaluation system is used.

24 ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	1	1	1	1	1	3	5	1	1	5	1	0	0	0	0
ÖK2	5	1	1	1	1	1	3	5	1	1	5	1	0	0	0	0

ÖK3	5	1	1	1	1	1	3	5	1	1	5	1	0	0	0	0
ÖK4	5	1	1	1	1	1	3	5	1	1	5	1	0	0	0	0
ÖK5	5	1	1	1	1	1	3	5	1	1	5	1	0	0	0	0
ÖK6	5	1	1	1	1	1	3	5	1	1	3	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							