



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		The Relationship Between Sanctuary and City I							
Course Code		ARK359		Couse Level		First Cycle (Bachelor's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		To teach the relations of the sanctuaries and cities in Antiquity.							
Course Content		It will be described on examples the relationship of the Sanctuaries and the city in Anatolia in Antiquity.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)		Assoc. Prof. Sedat AKKURNAZ							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Dinsmoor, W. B., The Architecture of Ancient Greece, London 1950.
2	Gruben, G., Griechische Tempel und Heiligtümer, Hirmer Verlag, München 2001.
3	Mansel, A. M., Ege ve Yunan Tarihi, Türk Tarih Kurumu Yayınları, Ankara 1999.
4	Pedley, J., Sanctuaries and the Sacred in the Ancient Greek World, Cambridge University Press, 2005.
5	Perlman, P. J., City and Sanctuary in Ancient Greece: The Theorodokia in the Peloponnese, Vandenhoeck -Ruprecht, 2000.
6	Valavanis, P., Games and Sanctuaries in Ancient Greece: Olympia, Delphi, Isthmia, Nemea, Athens, Getty Publications, 2004.
7	Emerson, M., Greek Sanctuaries: An Introduction, Bloomsbury Academic, 2007.
8	Mikalson, J. D., Ancient Greek Religion, John Wiley and Sons, 2011.
9	Grimal, P., Mitoloji Sözlüğü Yunan ve Roma, Kalcı Yayınevi, 2012.
10	Erhat. A., Mitoloji Sözlüğü, Remzi Kitabevi, 2015.

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction and Terms
2	Theoretical	Gergakome: Buildings and Their Functions
3	Theoretical	Gergakome: Mountain and Harvest Cult
4	Theoretical	Melanpagos:Buildings and Their Functions
5	Theoretical	Melanpagos: Cult of Mountain
6	Theoretical	The Sanctuary of Apollo at Didyma: Buildings and Their Functions
7	Theoretical	The Sanctuary of Apollo at Didyma: Cult and Oracles
8	Intermediate Exam	Midterm Exam
9	Theoretical	The Sanctuary of Artemis at Ephesus: Buildings and Their Functions
10	Theoretical	The Sanctuary of Artemis at Ephesus: Ceremonies and Rituals
11	Theoretical	The Sanctuary of Apollo at Clarus: Buildings and Their Functions
12	Theoretical	The Sanctuary of Apollo at Clarus: Cult and Oracles
13	Theoretical	The Sanctuary of Zeus at Labraunda: Buildings and Their Functions
14	Theoretical	The Sanctuary of Zeus at Labraunda: Cult, Ceremonies and Rituals
15	Theoretical	The Sanctuary of Pluto and Kore at Acharaca
16	Final Exam	Final Exam
17	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	2	42
Reading	15	0	1	15



Midterm Examination	1	7	1	8
Final Examination	1	9	1	10
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	The relationship of the sanctuaries and the city in Anatolia in Antiquity will be learned.
2	The buildings in the sanctuary and their functions will be learned.
3	Ceremonies and rituals in the sanctuary will be learned.
4	The beliefs of ancient people will be learned.
5	Understand the role of religious faith depicted in ancient period art.

Programme Outcomes (Archaeology)

1	Based on degree level qualifications in the field of archeology in the same or a different level of expertise in the field develops and deepens knowledge.
2	Understands the interdisciplinary interaction is associated with the Archaeological area and executed by the joint efforts of different disciplines.
3	Based on degree level qualifications gained in the field of archeology in the appropriate field to use resources efficiently.
4	Sources and uses research methods and techniques applied in the field of archeology, has theoretical and practical knowledge.
5	Recent publications in the field of archeology, developments and projects carried out, the ability to follow the transfer of ownership by interpreting his own work.
6	His expertise in the field of archeology, uses problem-solving and practical skills in interdisciplinary studies.
7	Graduate education and related units in the field using theoretical and application information.
8	Using the knowledge and skills acquired in graduate school to interpret archaeological data, evaluate, identify problems, analyze, investigate and follow them from evidence-based solutions.
9	Outside of the field studies, written and visual evaluation of the archaeological data warehouse / laboratory environment to have the ability to run.
10	Has a sense of social responsibility, performs work related to the areas of Archaeology organize and implement activities, competence in public information and communicate with the community to be popular topics.

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	5	4	5	5	3
P2	4	5	4	4	4
P3	5	5	5	5	5
P4	4	4	4	4	3
P5	5	5	5	5	4
P6	4	4	4	4	5
P7	5	5	5	5	3
P8	5	4	4	4	4
P9	4	5	5	5	5
P10	4	4	5	4	5

