Course Syllabus

Code - Course Title	**ARK561 - Architecture and Urbanization in Archaic Age**
Course Type	II. SEMESTER
Laboratory + Practice	3+0
ECTS	**6.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	PROF. DR. RİFAT ESER KORTANOĞLU

Mode of Delivery	The mode of delivery of this course is Face to face
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There is no recommended optional programme component for this course.
Recommended Resources	* A.Akarca (1972) Şehir ve Savunması * E.Akurgal (1987) Griechische und Römische Kunst in der Türkei * E.Akurgal (1989) Anadolu Uygarlıkları * E. Akurgal (1993) Ancient civilizations an ruins of Turkey * E. Akurgal (2002) Anadolu Kültür Tarihi * H. Ament – M. Bentz – H. Frommer – H.E. Loachin – M. Mirković – L. Schneider – W. Schuller – E. Simon (2003) Frühere Völker Europas (2003) * A. Bammer – U. Muss (1996) Das Artemision von Ephesos * M. Bieber (1971) The History of the Greek and Roman Theater * J. Boardman – J. Dörig – W. Fuchs – M. Hirmer (1992) Die Griechische Kunst * J. Boardman – J. Griffin – O. Murray (1993) Greece and the hellenistic World * H. Brewster (1993) Classical Anatolia, The Glory of Hellenism * E. Burmeister (1996) Antike Theater in Attika und auf der Peloponnes * J.Charbonneaux-R.Martin - F.Villard (1988) Das Hellenistische Griecheland * P. Collony – H. Dodge (1998) Die Antike Stadt, das Leben in Athen & Rom * J. Durm (1892) Handbuch der Architektur. Die Baukunst der Griechen * J. C. Golvin (2005) Metropolen der Antike * G. Grimm, Alexandria (1998) die erste Königsstadt der hellenistischen Welt * G. Gruben (2001) Die Tempel der Griechen * J. Gympel (1996) Geschichte der Architektur von der Antike bis Heute * H. Hoepfner – E. L. Schwandner (1990) Hermogenes und die hochhellenistische Architektur * H. Hoepfner – E. L. Schwandner (1994) Haus und Stadt im klassischen Griechenland * H.Hoepfner (1999) Geschichte des Wohnens * H. Hoepfner (2002) Antiker Bibliotheken * F. Kolb (1984) Die Stadt im Altertum * R. Martin (1986) Griechenland (Weltgeschichte der Architektur) * E. J. Owens (2000) Yunan ve Roma Dünyasında Kent * C. Özgünel (2001) Smitheion. Troas\'da Kutsal bir Alan * J. Rich – A. Wallace-Hadril (2000) Antik Dünyada Kırsal ve Kent * A. Rumpf (1961) Yunan ve Roma sanatı * M. Şahin (2002) Anadolu\'da bir Mimar Hermogenes * M. Ç. Şahin (1972) Die Entwicklung der griechischem Monumentalältere * N. Şahin (1998) Klaros. Apollon Klarios Bilicilik Merkesi
Work Placement	N/A

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Urban in Ancient World	
Week - 2		City and geography in ancient Greek world	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 3		City and Geography in Ancient Roman World	
Week - 4		Urbanism in Ancient Greek	
Week - 5		Ancient Greek Military Buildings	
Week - 6		Temples and Temenos	
Week - 7		Stoa Architecture in Ancient Greek	
Week - 8		Agora' in Ancient Greek	
Week - 9		Theatron, Bouleuterion, Odeion	
Week - 10			
Week - 11		Domestic Architecture in Ancient Greek	
Week - 12		Water-Hydrolic System Buildings in Ancient Greek	
Week - 13		Monumental Architecture in Ancient Greece	
Week - 14		Necropolis in Ancient Greek	

Learning Outcomes

#	Learning Outcome
1	Describes the city and its foundation in ancient Greek and Roman worlds.
2	Explain the defence systems of the city.
3	Explain the religious architecture of a city.
4	Explain the civic architecture in cities.

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	40
Final Exam	1	60
	Sum (%)	**100**