Course Unit Descriptor

Study Programme: Architecture	
Course Unit Title: Introduction to History of Architecture	
Course Unit Code: A306	
Name of Lecturer(s): Sladić Todorov Mirjana	
Type and Level of Studies: bachelor	
Course Status (compulsory/elective): compulsory	
Semester (winter/ summer): summer	
Language of instruction: english	
Mode of course unit delivery (face-to-face/distance learning): face-to-face	
Number of ECTS Allocated: 2	
Prerequisites: none	

Course Aims:.

Increasing awareness of the importance of the continuous development of architectural ideas throughout history, and

the encouraging their application in contemporary architecture and urbanism.

Acquiring basic concepts about architecture and development of prehistoric settlements, and ancient civilizations.

Learning Outcomes:
The knowledge of various forms of architecture and settlements, perception of space, the first structural assemblies and architectural forms, creating distinctive stylistic features, and their lasting value through history to the present.

Syllabus.
Architecture, time, history, society; Shaping the space relationships through history, Fundamental typology of architectural and urban shapes through history, Interaction between architecture and other arts, Beginnings of architectural creativity in ancient times, Architecture of Egypt, Architecture of Mesopotamia, Architecture of Persia, Architecture of Aegean civilization, Architecture and stylistic features of ancient Greece, Architecture of ancient Rome (materials, construction assemblies, types of structures, stylistic features), Prehistoric settlements, Settlements in ancient civilizations, Aegean and Greek civilization settlements, Different starting points of Greek and Roman urbanism. Roman civil and military settlements.

Required Reading:
Relevant literature in English, tbd

Weekly Contact Hours:2	**Lectures: 2**	**Practical work:**

Teaching Methods:
Lectures. Consultations. Successfully passed two colloquiums during the semester or test paper

Knowledge Assessment (maximum of 100 points):

Pre-exam obligations	points	**Final exam**	points
Attendance			
Computer exercises			
Tests (4x)			