

Study Programme: Architecture			
Course Unit Title: Design in Architecture - Introduction			
Course Unit Code: A320			
Name of Lecturer(s): Zeković Miljana, Žugić Višnja			
Type and Level of Studies: bachelor			
Course Status (compulsory/elective): compulsory			
Semester (winter/ summer): winter			
Language of instruction: english			
Mode of course unit delivery (face-to-face/distance learning): face-to-face			
Number of ECTS Allocated: 4			
Prerequisites: none			
Course Aims: Introduction to basic principles and methods of articulating architectural space, through research on its structure, individual elements and their mutual relations. Research on ideas about the relationship between the character of space and its constitutive architectural elements. Initial development of the ability to conceptualise architectural space. Development of the ability for spatial embodiment of the previously formulated conceptual ideas, and preparation of the basic knowledge and skills necessary for further levels of education based on architectural design.			
Learning Outcomes: Developing the ability to understand, recognize and use architectural spatial elements in articulating and generation specific character of architectural space. Mastering the methods and procedures for translating abstract and concrete spatial qualities into architectural spatial systems and structures. Developing the ability to identify and apply basic mechanisms of architectural design.			
Syllabus. Space and Shape; Spatial relations; Tectonics of architectural space; Qualities of space and its architectural and morphological elements; Atmosphere of space and ambience; Atmosphere of space and the basic principles of its articulation; Permanent and transitory elements that constitute the atmosphere of space; The concept in architecture - introductory considerations; Aesthetic and ambience function of architecture and space - introductory considerations.			
Required Reading: Relevant literature in English, tbd			
Weekly Contact Hours:2	Lectures: 1	Practical work:	
Teaching Methods: Lectures; spatial design exercises on selected design topics; discussion during lectures and practical classes; consultation			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Attendance			
Computer exercises			
Tests (4x)			

