

<b>Study Programme: Architecture</b>			
<b>Course Unit Title: Design Studio 05C - Synthesis</b>			
<b>Course Unit Code: A05CSP</b>			
<b>Name of Lecturer(s): Miškeljin Ivana</b>			
<b>Type and Level of Studies: bachelor</b>			
<b>Course Status (compulsory/elective): elective</b>			
<b>Semester (winter/ summer): summer</b>			
<b>Language of instruction: english</b>			
<b>Mode of course unit delivery (face-to-face/distance learning): face-to-face</b>			
<b>Number of ECTS Allocated: 10</b>			
<b>Prerequisites: none</b>			
<b>Course Aims:</b> Developing the ability to design architectural space of different types of architectural structures, of high levels of complexity, with an emphasis on researching identity in architecture. Study and integral understanding of the architectural design process. Studying and understanding the relations between context, architectural program and the design logic.			
<b>Learning Outcomes:</b> Developing skills in designing of architectural structures and urban fragments within a complex context.			
<b>Syllabus.</b> Identity in architecture; Understanding the relations between context, architectural program and architectural structure; Analysis of relations between logic of space usage, construction logic and aesthetic idea. Studying the the transition between the interior and exterior space; The study of architectural materials; The development of atmospheric quality of architectural space; Research of the graphic presentation of the idea of an architectural project. Understanding and studying the influence of culture, society and technological development on architecture.			
<b>Required Reading:</b> Relevant literature in English, tbd			
<b>Weekly Contact Hours:2</b>	<b>Lectures: 7</b>	<b>Practical work:</b>	
<b>Teaching Methods:</b> Lectures; Practice; Project Design; exam			
<b>Knowledge Assessment (maximum of 100 points):</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Attendance			
Computer exercises			
Tests (4x)			

