

<b>Study Programme: Architecture</b>			
<b>Course Unit Title: Architectural representations 1</b>			
<b>Course Unit Code: A333</b>			
<b>Name of Lecturer(s): Bajšanski Ivana</b>			
<b>Type and Level of Studies: bachelor</b>			
<b>Course Status (compulsory/elective): compulsory</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: 4</b>			
<b>Prerequisites: none</b>			
<b>Course Aims:</b> Educating students to create architectural presentations by using basic computers techniques.			
<b>Learning Outcomes:</b> To apply acquired knowledge in further educational process and professional work.			
<b>Syllabus.</b> Computer applications for architectural presentations. Basic packages for sketching, designing and spatial modelling. Basic tools and methods for 2d drawing and presentations of architectural structures. Application of packages for creation of technical documentation. Tools for quick modelling three-dimensional architectural forms.			
<b>Required Reading:</b> Relevant literature in English, tbd			
<b>Weekly Contact Hours:2</b>	<b>Lectures: 1</b>	<b>Practical work:</b>	
<b>Teaching Methods:</b> Lectures, practice in computer laboratory. Consultations.			
<b>Knowledge Assessment (maximum of 100 points):</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Attendance			
Computer exercises			
Tests (4x)			

