

Course Unit Descriptor

Study Programme: Architecture			
Course Unit Title: Architectural Detail – Shape and Technology			
Course Unit Code: AP08B			
Name of Lecturer(s): Todorov Marko, Peško Igor			
Type and Level of Studies: master			
Course Status (compulsory/elective): elective			
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: 5			
Prerequisites: none			
Course Aims: Developing the ability for understanding the functional, technical and aesthetic aspects of architectural details, its design and the building technology.			
Learning Outcomes: Gained knowledge is applied in future professional practice, for the project development, as well as for preparation and monitoring of the construction work.			
Syllabus. Architectural detail as integral part of architectural concept. The role of architectural detail in the process of architectural design. Levels and scales of architectural details. Materials, elements and joints. Facade cladding. Roof coverings. Finishing works. Details in interior design. Architectural detail and installations. Representation of architectural detail. Building technology.			
Required Reading: Relevant literature in English, tbd			
Weekly Contact Hours:2	Lectures: 2	Practical work: 2	
Teaching Methods: Lectures, exercises, consultations, project design			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Attendance			
Computer exercises			
Tests (4x)			

