

Study Programme: Architecture			
Course Unit Title: Principles of research in Architecture			
Course Unit Code: A901			
Name of Lecturer(s): Dinulović Radivoje, Atanacković-Jeličić Jelena, Krklješ Milena, Maraš Igor			
Type and Level of Studies: Doctorate			
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: 6			
Prerequisites: none			
Course Aims: The main goal is to introduce students to wide range of contemporary approaches in theories and practices in architecture. Secondary goal is establishing of ability to identify, explore, select and apply specific principles and methodologies in personal scientific and creative research.			
Learning Outcomes: Ability to independently create, build and manage processes in scientific and creative research in architecture.			
Syllabus. Types of architectural research. Scientific research in architecture. Creative research in architecture. Classical and specific methods and procedures. Critical analysis of referent examples from theory of architecture and architectural practices. Media of research. Connection and overlapping of different media. Multimedia research in architecture. Processes and procedures of research. Structure of research.			
Required Reading: Relevant literature in English, tbd			
Weekly Contact Hours: 2	Lectures: 3		Practical work:
Teaching Methods: Lectures & workshops.			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Attendance			
Computer exercises			
Tests (4x)			

