

Study Programme: Architecture			
Course Unit Title: Functions of Architectural and Urban Form			
Course Unit Code: A910			
Name of Lecturer(s): Dinulović Radivoje, Reba Darko			
Type and Level of Studies: Doctorate			
Course Status (compulsory/elective): elective			
Semester (winter/ summer): summer			
Language of instruction: english			
Mode of course unit delivery (face-to-face/distance learning): face-to-face			
Number of ECTS Allocated: 10			
Prerequisites: none			
Course Aims: Enabling students to observe, research, analyse and evaluate different functions of architectural and urban form. Enabling students for adequate programming, coordination and integration of functions in architectural structures and urban space of contemporary settlements of all sizes and types.			
Learning Outcomes: Ability and competencies for critical observation and creative use of different functions of architectural and urban space. Acquired knowledge should be utilised in further education and professional advancement, as well as in specific design tasks with architectural and urban topics.			
Syllabus. Architectural and urban form - term and definitions. Form as a product of space rethinking. Functions in architecture and urbanism. Utility function. Functions related to morphology, physical structure, space and ambiance. Functions related to society, culture, economy, ecology and politics. Functions related to techniques and technologies. Functions related to arts and aesthetics. Functions related to philosophy and ideology. Classification and hierarchy of functions.			
Required Reading: Relevant literature in English, tbd			
Weekly Contact Hours:2	Lectures: 3	Practical work:	
Teaching Methods: Teaching is performed via lectures, with the tutorials with each student regarding the task of elaborating a seminar paper.			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Attendance			
Computer exercises			
Tests (4x)			

