ERASMUS+
EU programme for education, training, youth and sport

Incoming student mobility

Name of UNIOS University Unit:
Faculty of Civil Engineering and Architecture Osijek

COURSES OFFERED IN FOREIGN LANGUAGE
FOR ERASMUS+ INDIVIDUAL INCOMING STUDENTS

Department or Chair within the UNIOS Unit	Faculty of Civil Engineering and Architecture Osijek, Department for Urban Planning and Architecture

Study program	University Undergraduate Study Programme in Architecture and Urban Planning

Study level (bachelor/master)	Bachelor

Course title	Basics of Spatial Planning
Course code (ISVU)	183844
Language of instruction	English
Course content	Definition of the term „physical planning", levels and types of planning. Participants of physical plan development. Types of physical plans. Regional planning. Process of development, components and procedure for the adoption of physical plans. Strategic and implementation plan – overview and introduction to Croatian physical planning documents. Cities and regions: role of cities in space, influential urban zones. Legislative framework of physical planning and landscaping. Involvement of general public in production and adoption of physical plans – methods and examples of best practice.
Prerequisites for enrolment (if any)	Basic knowledge on urban planning; students from study programmes of architecture and urban or spatial planning
Learning outcomes	1. Identify and describe the strategic physical planning documentation. 2. List and interpret the principles of physical planning with regard to the levels of planning and the Croatian legislative framework. 3. Understand and differentiate between the roles that the various disciplines and entities have in the process of development and adoption of physical plans. 4. Have working knowledge of methods of communication with the interested parties from the general public in the process of production and adoption of physical plans.

Basic Literature	Stefanie Duhr – The Visual Language of Spatial Planning Patsy, Healey. Making Strategic Spatial Plans. Taylor & Francis Group, 2006. Pravilnik o prostornim planovima NN 152/23
Additional Literature	
Form of teaching	Lectures
Form of assessment	Written assessment
Number of ECTS	2,00
Class hours per week	2
Period of realization (summer/winter semester)	Winter semester
Teacher(s) + Email address	Dina Stober dstober@gfos.hr
Assistant(s) + Email address(es)	-