

<b>Level:</b> bachelor				
<b>Course title:</b> Geographical Bases of Spatial Planning				
<b>Status:</b> elective				
<b>ECTS:</b> 6				
<b>Requirements:</b> none				
<b>Learning objectives</b> Introduce students to the basic concepts of spatial planning.				
<b>Learning outcomes</b> Training students for understanding the contemporary transformation processes in urban and rural areas.				
<b>Syllabus</b> <i>Theoretical instruction</i> The study of the components of geographical environment, the elements of geographical environment of importance to optimal planning of the area in which one lives, exploring the essence of certain types of spatial plans, methods of planning and urban catchment areas, environmental protection as an element of spatial planning, urban development perspective and spatial planning. <i>Practical instruction</i> Consideration of cartographic (maps), statistics and other relevant materials to illustrate the urban theoretical part of teaching.				
<b>Weekly teaching load</b>				Other:
Lectures: 2	Exercises: 1	Other forms of teaching: -	Student research: -	