(C)				
Poland				
CASE STUDY CODE Poland_Good Practice_0.10_02				
MAIN INFORMATION				
Course on 'GIS in social				
participation' – Adam Mickiewicz University in Poznań				
Poznań, Poland				
Adam Mickiewicz University				
Link				
GIS, Geoweb, public consultation				

IDENTIFICATION

Туре	Case (plan, program, project etc.) Method / Tool Organisation Legal framework Other Course		x	Stakeholders involved	Public institutions Private sector Civil society organisations Knowledge institutions Public or grassroots movements Other	
Policy field	Urban plannin Mobility Tourism Other	g GIS/spatial planning	×	Timeline	Start date]
Spatial level	National Regional Local	<u> </u>	X		On going Completed Limited Repeated overtime	X X





CONTENT AND RESULTS

Purpose and context

The course 'GIS in social participation' – Adam Mickiewicz University in Poznań aims to acquaint students with the opportunities and conditions for employing GIS in public participation processes within spatial planning. This includes a comprehensive understanding of the concept, methods, and tools associated with participatory GIS. Additionally, a course for students to use GIS in public consultations in spatial planning.

Problems and challenges

Organizing, Supporting and Funding Entities

Process (including participant recruitment & selection) and Interaction/Participation (including methods/tools) used

The course covers the following topics:

- Conditions and impact of society digitalization on participatory management processes in local government units,
- The origins of the use of GIS by societies,
- Concepts and methods of using GIS in social participation processes,
- Geoweb tools used in public consultation processes in spatial planning and their properties,
- The role, place and conditions of using GIS in decision-making processes in spatial management,
- Designing public consultation processes using GIS,
- Analysis and reporting of the results of public consultations conducted using GIS.

Outcomes, Effects and Lessons Learned





The classes are conducted in the 5th semester. Students are obliged to become familiar with the 1) regulations regarding spatial planning in Poland, 2) issues related to public participation in spatial planning, 3) GIS software (ArcGIS or QGIS). The classes are conducted using problem-based learning, exercise method, project method, activating methods e.g. "brainstorming", and group work.

Bibliography

