Study Program: GEOGRAPHY

Type and level of studies: Bachelor studies

Course name: TOURISM AND SPACE

Lecturer: Danijela Vukoičić

Status: Elective subject

ECTS: 6

Attendance prerequisites:

Course aims

The development of tourism in one area can be observed from several aspects and bring different effects. Tourism changes and transforms space, seeks its own spatial organization, introduces many stimulating, but also perturbation factors in the development of an area. The effect of tourism on the transformation of space is a recent phenomenon, related to the mass development of tourism. The aim of this course is to acquaint students with a set of issues relevant to the introduction, planning and management of tourist space, as a subsystem of geospace. According to the established goals and the concept of tourist development of a certain area, its specifics and its identity, specific spatial, urban plans or master plans are made based on which the tourist space is arranged. The lectures aim to explain both the role of these plans and the instruments used for the arrangement of tourist areas. The role of programs and programming of arranging tourist areas, which precedes investments in the realization of tourist projects and the impact of planned activities on the economic, ecological and social dimension of development, will also be elaborated on. During practical classes, the students practice organizing tourist places or wider areas with different levels of plans and programs.

Course outcome

Course content

Theoretical part

The concept of geospace and tourist space, Space-framework and the goal of tourist movements, Space as a component of tourist offer, Systematization and structure of tourist spatial units, Types and forms of tourist spaces, Tourism as a factor of spatial transformation, Tourism and spatial planning, Tourist space management - tourist management destination, Spatial planning of tourism.

Practical Part:

Analysing connections and relations between space and tourism, The position of tourism in the spatial planning regulations of Serbia, The role of logistics in the spatial planning of tourism, the capacity of tourist destinations, Harmonization of the spatial development of tourist destinations, Organization of tourist destinations, Development and defence of term papers based on case studies, Indicators for monitoring the effects of tourism in space, Planning tourism based on the examples of specific types of space (spas, coastal centers, etc.).

Literature

1. Јовичић, Д., Ивановић, В. (2006): Туризам и простор, Тон ПЛУС, Београд.

Number of active classes	Lectures:	Practical classes:
	2	1

Teaching methods

Lectures, exercises, consulting, term tests, term papers.

Assessment (maximum 100 points)				
Course assignments	points	Final exam	points	
Lectures	10			
Term tests	30	oral exam	50	
Term papers	10			