

Magistrski študijski program 2. stopnje Geografija Master of Geography programme

Planiranje v prometu in turizmu

Predmet daje vpogled v prostorske učinke prometa in turizma na globalni, regionalni in lokalni ravni. Obravnava načrtovanje prometa in prometne infrastrukture ter razvoj in razširjenost posameznih zvrsti turizma, pri čemer daje poseben poudarek njihovem umeščanju v prostor. Pri obravnavi turizma posega po primerih iz tradicionalnih turističnih območij Alp, Sredozemlja in Slovenije. Študentje spoznajo prostorsko obremenjujoče oblike turizma, ki jih je treba upoštevati pri načrtovanju turističnih dejavnosti. Posebna pozornost je posvečena analizam turističnih tokov in turističnih območij. Študenti se seznanijo tudi z največjim slovenskim prometnim načrtovalskim projektom prejšnjega tisočletja - Nacionalnim programom izgradnje avtocest, spoznajo nekatere metode za analizo prometnih omrežij in se spoznajo s ključnimi dejavniki prometne politike.

Podatki o predmetu:

- 1. letnik / 1st year | obvezni / compulsory,
- 30 ur predavanj, 15 ur seminarja,
- 6 ECTS.

Preverjanje in ocenjevanje znanja:

- Daljši pisni izdelek do 30 %,
- Izpit do 70 % končne ocene.

Planning of transport and tourism

The course provides an insight to the spatial impacts of transport and tourism at global, regional and local level. It focuses on the field of spatial planning of transport and transport infrastructure, as well as on the development and distribution of tourism activities with special emphasis on their integration in space. Theoretical knowledge is implemented with cases from the traditional areas of the Alps, the Mediterranean and Slovenia. Students acquire a better knowledge of tourism activities which have severe negative effects on the environment and have to be taken into consideration when planning tourism development of the selected area. Special attention is given to the analysis of main international tourist flows. Students are also acquainted with the largest Slovenian transport project of the last millennium - National Motorway Construction Programme, they learn several methods for analysing transport networks and get to know the key elements of transport policies.