



Nr. Prot.: _____

Datë: ___/___/_____

Institution: University of Prishtina

Academic Unit: Faculty of Mathematics and Natural Sciences

Study Program: Geography

Level of Studies: Bachelor (BSc)

Number of ECTS Credits: 180

The Student Perspective Overview for the study programs at the University of Prishtina aims to reflect the general employment and further study opportunities after graduation. This approach helps the university highlight its role in preparing qualified professionals who can meet the demands of both the local and international labor market.

Employment Perspective for Graduates

No.	What is the job title and what tasks are included in this role?	Which employment sector in Kosovo typically hires professionals with this profile?	What are the opportunities for further studies in this field?	Which technologies/tools are primarily used in this profession?	Are there opportunities for international employment in this field?
1	Specialist in technical and information geography such as GIS, Cartography, Remote sensing, Geostatistics - spatial and attributive data processing, cartographic work and interpretation, geospatial and geostatistical analysis, database management systems, geospatial and 3D modeling.	Public institutions (KAS, AKM, various Ministries, Government Agencies, municipalities), private public opinion research companies, GIS/IT, international organizations in Kosovo.	Further studies MSc in Cartography, GIS, Remote Sensing, Geoinformatics. MSc in Geography. MSs in Education (teaching direction in the subject of Geography).	Computer application programs for Geographic Information Systems, Remote Sensing decoding programs, Terrestrial and aerial Remote Sensing platforms, GPS, various instruments/detectors for collecting information in the field.	Yes - EU, geospatial technology companies, Eurostat, European Environment Agency, UN agencies, international consulting companies
2	Specialist in Physical Geography and the Environment - knowledgeable about the composition and structure of the land	Public institutions, hydrometeorological institutes, Environmental Agency, Institute for the Protection of Natural	Further studies MSc in Geology, Hydrology, Climatology, Environmental	Instruments and equipment for measuring physical-geographic processes and phenomena in the field, from portals and	Yes - EU, European Environment Agency, UN agencies, international consulting companies.



**UNIVERSITETI I PRISHTINËS
UNIVERSITY OF PRISHTINA**

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	as geology, pedology, geomorphology, waters as hydrology, and air as climatology and meteorology.	Monuments, various ministries, government agencies, municipalities, private construction and hydro construction companies, international organizations.	Sciences, Spatial Planning, Regional Development. MSc in Geography. MSs in Education (teaching direction in the subject of Geography).	handheld ones to drones.	
3	Specialist in Social-Economic Geography - Geoeconomic, tourist, settlement and demographic analysis, spatial differentiations and cause/effect of spatial developments.	Public institutions (KAS, various ministries, government agencies, municipalities), Agency for the Protection of Cultural Heritage Monuments, private public research, tourism and transport companies, international organizations.	MSc in Social Sciences, Geoeconomics, Tourism, Settlements, Demography. MSc in Geography. MSs in Education (teaching direction in the subject of Geography).	Computer programs for statistical analysis and spatial modeling, GIS, SPSS.	Yes - scientific and research agencies and institutions in the EU, Eurostat, UN agencies, international consulting companies.
4	Regional Geography/Spatial Planner - spatial planning, drafting of development and regulatory plans. Physical-geographical and socio-economic geographical regionalization.	Ministry of Environment, municipalities, development and spatial planning agencies (urban and rural), design companies.	MSc in Environmental and Regional Planning Sciences. MSc in Geography. MSs in Education (Teaching Geography).	GIS programs for spatial and regional analysis, spatial modeling, SPSS.	Yes - scientific and research agencies and institutions in the EU, UN agencies, international consulting companies.