



Nr. Prot.: \_\_\_\_\_

Datë: —/ —/ —

**Institution:** University of Prishtina

**Academic Unit:** Faculty of Mathematics and Natural Sciences

**Study Program:** Ecology and Environmental Protection

**Level of Studies:** 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	<b>Environmental Officer.</b> The tasks include the legal, environmental and ecological aspects.	<b>In the public sector, in the Ministry of Environment, in municipal administrations</b>	<b>Master's studies in the same major.</b>	<b>Review of data from the literature, use of software for species assessment, water quality assessment such as RedList, Asterics, etc.</b>	<b>Yes.</b>
2	<b>Environmental impact assessment.</b> The tasks include assessing the environmental impact of various industries, infrastructure projects etc.	<b>In the public and private sectors. In the public sector, in the Ministry of Environment, in municipal administrations, then in or for various private companies.</b>	<b>Master's studies in the same major</b>	<b>Review of data from the literature, use of software for species assessment, water quality assessment such as RedList, Asterics etj.</b>	<b>Yes.</b>



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UNIVERSITY OF PRISHTINA**

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3	<p><b>Biodiversity researcher. Tasks include researching different groups of flora, fauna, etc. for research, strategic, or environmental assessment purposes.</b></p>	<p><b>In the public and private sectors. In the public sector, in the Ministry of Environment, in municipal administrations, then in or for various private companies as well as in various local and international projects.</b></p>	<p><b>Master's studies in the same major</b></p>	<p><b>Review of data from the literature, use of software for species assessment, water quality assessment such as RedList, Asterics, etc.</b></p>	<p><b>Yes.</b></p>
4	<p><b>Waste management. The tasks include the technical and strategic aspects of waste management.</b></p>	<p><b>In the public and private sectors. In the public sector, in the Ministry of Environment, in municipal administrations, then in or for various private companies as well as in various local and international projects</b></p>	<p><b>Master's studies in the same major</b></p>	<p><b>Waste monitoring techniques.</b></p>	<p><b>Yes.</b></p>
5	<p><b>Water quality assessment. Tasks include biological assessment of waters, sampling, identification of samples, and determination of ecological quality.</b></p>	<p><b>In the public sector, e.g. the Hydrometeorological Institute</b></p>	<p><b>Master's studies in the same major</b></p>	<p><b>Field sampling of water biota with sampling technology for specific groups, use of nets, electrofisher, etc. Use of water quality assessment software.</b></p>	<p><b>Yes</b></p>