

Doctoral Study Programme

ENVIRONMENTAL ECOLOGY

Faculty of Humanities and Natural Sciences



University of Prešov



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Innovate for a Sustainable Future

This doctoral program empowers you to lead independent and collaborative research in ecological relationships shaping our landscapes, ecosystems, and natural resources. Applicants will gain expertise in biodiversity, ecosystem dynamics, and nature conservation, while exploring sustainable resource use through innovative science. The flexible curriculum supports specialization in topics such as species interactions, community ecology, ecosystem functioning, biological invasions, sustainable agriculture, and aquaculture. Students can pursue theoretical, field-based, or interdisciplinary research that bridges ecology with environmental policy and management. Key themes include biodiversity assessment, ecosystem services, land-use impacts, ecological modelling, and sustainability in human-altered environments. The program's open structure encourages tailored academic paths aligned with your scientific interests and societal relevance. Graduates emerge as ecological innovators ready to address global environmental challenges.

Type:	single-major
Duration:	4 years full-time /5 years part-time
Tuition fee:	4 000 EUR / per year
Requirements:	Master's degree in Ecology or similar field of study, English language competence at B2 (CEFR level)
Application:	https://mais.unipo.sk/eprihlaska/
Contacts:	study@fhpv.unipo.sk

