

Environmental Science and Protection, Bachelor Studies Programme, 2026

Institution		Department/Laboratory	Themes
VU Life Sciences Center	Institute of Biosciences	Center for Ecology and Environmental Research	Assessing Water Quality in Kaunas Reservoir Using In-Situ and Satellite Data
			The Spread of African Swine Fever in Lithuania and Its Correlation with Wild Boar Census Data
			Studies on Heavy Metal Contamination in the Soil of the Žemieji Paneriai Industrial Area
			Analysis of Trends in Car Collisions with Deer in Lithuania
			Study of the Allelopathic Properties of <i>Erigeron</i> Species
			Heavy Metal Accumulation in the Shells of Roman Snails (<i>Helix pomatia</i>) Near High-Traffic Roads
			Diversity and Activity of Bats in the City of Joniškis
			The Effect of Essential Oils from Common Tansy (<i>Tanacetum vulgare</i>) and Canadian Goldenrod (<i>Solidago canadensis</i>) on the Survival of <i>Artemia salina</i>
			Diversity and Activity of Bats in the City of Alytus
			The Impact of Natural and Anthropogenic Factors on the Diversity of Amphibian Species in Water Bodies in the Alytus District
		Department of Botany and Genetics	Population Status and Conservation of <i>Gyromitra sphaerospora</i> in Lithuania

VU Faculty of Chemistry and Geosciences	Institute of Geosciences	Department of Hydrology and Climatology	Assessment of Forest Vegetation Stress Using Satellite Data
			Long-term Analysis of Gross Primary Production Dynamics in Lithuania Using Satellite Data
VU Šiauliai Academy			Differences in Quantitative and Qualitative Deadwood Indicators among Forest Groups in Žemaitija National Park
			The Role of Meteliai Regional Park in Increasing Visitors' Environmental Awareness
			Visitor's Beliefs on the Functions of Botanical Gardens in Biodiversity Conservation
State Scientific Research Institute Nature Research Centre		Laboratory of Evolutionary Ecology of Hydrobiota	Toxicity Assessment of Landfill Leachate on Rainbow Trout (<i>Oncorhynchus mykiss</i>)