

Student's choice courses

Course 1	Sustainable development and environmental management
	Environmental Impact Assessment
Course 2	Ecotoxicology
	Ecotoxicological assessment of environment
Course 3	Environmental protection of rural areas
	Mine waters in environment
Course 4	Application of GIS in Hydrology and Water Resource Management
	Remote Sensing in Hydrology and Water Resource Management
Course 5	Applied ecology and nature resources management
	Ecological aspect of nature protection
Course 6	Freshwater ecosystems and their restoration
	River restoration
Course 7	Engineering Hydrology
	Hydrological Processes
Course 8	Spatial planning
	Integrated Development Planning
Course 9	Wastes Recycling and Management
	Agrochemistry and xenobiotics
Course 10	Environmental Fluid Mechanics
	Free Surface Flows
Course 11	Lake recultivation
	Technics of water bodies recovery
Course 12	Environmental biotechnology
	Microorganisms in plant and soil protection