
Forestry dual (B.Sc.)

Faculty of Resource Management
Examination Regulations 2024

Module Overview

- Communication, Leadership, and Forest Environmental Education
- Fundamentals of Site Ecology
- Zoology, Entomology, Fundamentals of Pathology
- Fundamentals of Natural Sciences
- Botany I
- Law I
- Fundamentals of Business Administration
- GIS, Cartography, Surveying
- Fundamentals of Forest Protection
- Forest Metrology and Forest Inventory
- Botany II
- Law II
- Accounting
- Site-Specific and Conservation-Based Assessment of Forests
- Technical Production I
- Silviculture and Forest Growth
- Forest Remote Sensing
- Technical Production II
- Integrated Forest Protection and Wildlife Management
- Forest Tending and Forest Development
- Forest Management Planning, Control, and Evaluation
- Supervised Internship Integrated into the Program
- Scientific Research Methods
- Required Elective Modules
- Fundamentals of Forestry and Environmental Policy
- Practical Fieldwork Phase
- Bachelor's Thesis and Colloquium