

Wildlife Resources and Management

The aim of the Programme is to train Master's in Agricultural Sciences with the fundamentals of animal biology and ecology, wildlife population management, rational usage and protection of wildlife, their habitat resources in circumstances of dynamic anthropogenic and environment condition.

The outcomes of study programme

Upon the completion of the study programme, graduates will be able to:

- integrate and create new knowledges in wildlife population research;
- apply modern theories and special methodology while explaining the composition of wildlife resources and its dynamics;
- create wildlife management concepts, strategies and programmes complying the current needs.

Title of the courses:

Wildlife Research Methodology
Animal Ecology and Ethology
Hunting Theriology and Ornithology
Ichthyology and Aquaculture
Biotechnics and Wildlife Diseases and Parasites
Hunting Cynology
Wildlife Product Science
Game Management and Hunting Technology
Law for Wildlife Protection and Usage
Wildlife Population Management and Productivity of Hunting Enterprise
Applied Genetics and Biotechnologies
Sustainable Forestry Development
Recreational Forestry and Park Science
Dynamic Sustainability of Forest Ecosystems
Diversity and Protection of Terrestrial Ecosystems
Vertebrate Variety and Conservation
Plant Variety and Conservation
Nature Management
Planning and Organizing Scientific Research
Methodology of Multivariate exploratory Techniques
Professional Educology
Consulting Methodology
Conflict Management
Final Thesis

Faculty of Forest Sciences and Ecology

Group of Fields of Study Agricultural Sciences (I)

Lenght of Programme 2 years

ECTS credits 120

Name of Qualification Master's in Agricultural Sciences

Contacts

Faculty of Forest Sciences and Ecology (inquiries regarding study programme)

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