



# Study Programmes in English 2022/2023

## Bachelor's Programmes

- || Economics and Management
- || Business Administration
- || Informatics
- || Sustainable Use of Natural Resources
- || Agriculture and Food
- || International Cooperation in Agriculture and Rural Development
- || Environmental Engineering
- || Environmental Data Science
- || Forestry: Specialized in Forest Ecosystems, Protection and Silviculture
- || Agricultural Engineering

## Master's Programmes

- || Economics and Management
- || Business Administration
- || Informatics
- || European Agrarian Diplomacy
- || Global Information Security Management
- || Natural Resources and Environment
- || Natural Resources Management and Ecological Engineering
- || Sustainable Agriculture and Food Security
- || International Development and Agricultural Economics
- || Agri-food Systems and Rural Development
- || Tropical Crop Management and Ecology
- || Tropical Forestry and Agroforestry
- || Wildlife and Livestock Production, Management and Conservation
- || Tropical Farming Systems
- || Environmental Modelling
- || Nature Conservation
- || Landscape Planning
- || Environmental Geosciences
- || Forestry, Water and Landscape Management
- || Agricultural Engineering
- || Technology and Environmental Engineering

## PhD Programmes

- || Management
- || Regional and Social Development
- || Economics and Economics of Enterprise
- || Systems Engineering and Informatics
- || Plant Sciences
- || Crop Science
- || Animal Science
- || Applied Animal Science
- || Agricultural and Forestry Phytopathology and Plant Protection
- || Agricultural Chemistry
- || Exploitation and Protection of Natural Resources
- || Nutrition and Food
- || Tropical Agrobiology and Bioresource Management
- || Sustainable Rural Development
- || Agriculture in Tropics and Subtropics
- || Applied and Landscape Ecology
- || Ecology
- || Environmental Earth Sciences; specialization in Environmental Modelling, Spatial Planning and Geoenvironmental Sciences
- || Global Change Forestry
- || Fire Protection of Forests, Timber and Wood-based Materials
- || Applied Geoinformatics and Remote Sensing in Forestry
- || Forest Management
- || Forest Protection and Game Management
- || Silviculture
- || Economics and Management of Forestry and Wood Industry
- || Forest Biology
- || Wood Processing and Forest Machinery
- || Engineering of Agricultural Technological Systems