

Academic Major	Field of Study	Faculty
Watershed management	Watershed science and engineering	Faculty of Natural Resources
Water and soil protection		
Pasture management	Pasture science and engineering	
Medicinal and industrial plants		
Forest management	Forest science and engineering	
Forest biological sciences		
Forest construction and exploitation		
Protection and correction	Wood industry engineering and cellulose products	
Cellulose industries		
Biodiversity management and conservation	Environmental science and engineering	
Irrigation and Drainage	Water science and engineering	Faculty of Agricultural Engineering
Marine structures		
water resources		
Agricultural meteorology		
Food technology		

Food Chemistry	Science and engineering of food industry	
Economics of production and management of agricultural units	Agricultural Economics	
Economics of natural resources and environment		
Marketing of agricultural products		
Design and construction renewable energy	Biosystem mechanical engineering	
Post-harvest technology		
fruit trees	Horticultural science and engineering	Faculty of Crop Sciences
Vegetables		
Ornamental plants		
Medicinal Plants		
Production of greenhouse products		
-	Genetics and plant breeding	
Physiology of agricultural plants	Aggro technology	

Ecology of agricultural plants		
Weed Science		
Chemistry, soil fertility and plant nutrition	Fertility management and soil biotechnology	
Soil biology and biotechnology		
Soil resources and land evaluation	Soil resource management	
	Agricultural entomology	
	Plant Pathology	
	Agricultural biotechnology	
	Rural development	
Agricultural innovation and entrepreneurship	Agricultural Extension and education	
Genetics and breeding of livestock and poultry		
animal feeding	Animal Science	Faculty of Animal Science and Fishery
Physiology of livestock and poultry		
poultry nutrition		

honey bee		
Breeding and breeding of aquatic animals	Fisheries science and engineering	
Processing of fishery products		
Aquatic ecology		
	Cellular and Molecular Biology	Department of Basic Sciences