## Study programme Technology and Environmental Engineering

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	Obligatory	Obligatory	Obligatory	Obligatory	Obligatory
Autumn	Applied Mathematics	Applied Physics	Ecology and Ecological Methods	Basics Applied Mechanics	Environmental Engineering
semester					in Agriculture
	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits
Spring	Agro-materials	Soil and Water Relations	Soild and Plant Relations	Material Science	Energy Supply and Electric Drives
semester					
	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits

II.

	Obligatory	Obligatory	Obligatory	Obligatory	Obligatory
Autumn	Automobiles and Tractors	Technology and Technique of	Technological Equipment of Buildings	Landscape Ecological Application	Soil Conservation and Protection
semester		Plant Production	for Animal Production		
	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits	6 ETCS Credits
Spring semester	Mobile Machinery Utilization	Environmental Fconomics	Logistic Management	Technological Fourinment for Waste Management	Diploma Thesis
	6 ETCS Credits	5 ETCS Credits	6 ETCS Credits	6 ETCS Credits	