

Semester	Required completed modules
<b>Semester II</b>	
Biochemistry	Chemistry
Environmental Protection	Biology, Chemistry
Biostatistics and methods of documentation	Information technology
<b>Semester III</b>	
Animal physiology	Cell biology, Histology and embriology
<b>Semester IV</b>	
Topographic anatomy	Animal anatomy
Ethology, welfare and animal protection	Farming of animals
Microbiology	Cell biology, Biochemistry
<b>Semester V</b>	
Patophysiology	Animal physiology, Biochemistry
Veterinary Pharmacolog	Animal physiology
Protection of public health in threatening conditions	Veterinary epidemiology
<b>Semester VI</b>	
Patomorphology	Topographic anatomy, Animal physiology, Biochemistry
Feed and food hygiene	Animal nutrition and feed stuff
Veterinary parasitology and invasiology	Biology, Animal anatomy, Animal physiology, Biochemistry
<b>Semester VII</b>	
Completion of all modules from semesters I-VI (conditionally allowed not to pass one module up to 7 ECTS)	
<b>Semester VIII</b>	
Diseases of fish	Veterinary parasitology and invasiology
<b>Semestr IX</b>	
Forensic medicine	Patomorphology
Diseases of birds	Patomorphology
Hygiene of products of animal origin	Hygiene of slaughter animals and meet
<b>Semestr XI</b>	
Administration and veterinary legislation	Forensic medicine
Clinical rotation on X semester	Diseases of farm animals, Diseases of horses
Clinical rotation on XI semester	Diseases of farm animals, Diseases of horses, Diseases of dogs and cats
Diseases of birds - clinical rotation	Diseases of birds