

Faculty of Veterinary Medicine

Bachelor of Science in Veterinary Medicine

Language of instruction: Dutch

Programme version 12

1 General Courses 180 credits

Nr	Course	CRDT	Ref	MT1	Session	Study
1	G000851 Study of the Vertebrates and General Anatomy of Domestic Animals <i>Pieter Cornillie -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	12		1	A:J	360
2	G000710 Anorganic Chemistry <i>Isabel Van Driessche -- Department of Chemistry</i>	5		1	A:1	150
3	G000852 Statistics: Analysis <i>Luc Duchateau -- Department of Veterinary and Biosciences</i>	6		1	A:1	150
4	G000853 Ethology, Animal Ethics and Study of Breeds <i>Ann Van Soom -- Department of Internal Medicine, Reproduction and Population Medicine</i>	6		1	A:1	180
5	G000854 Medical Physics and Radioprotection <i>Klaus Bacher -- Department of Human Structure and Repair</i>	7		1	A:1	210
6	G000855 Bio-organic Chemistry <i>Niek Sanders -- Department of Veterinary and Biosciences</i>	7		1	A:2	210
7	G000713 Cell Biology and General Histology <i>Wim Van Den Broeck -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	7		1	B:2	210
8	G000856 Epidemiology and Animal Health Economics <i>Jeroen Dewulf -- Department of Internal Medicine, Reproduction and Population Medicine</i>	5		1	A:2	150
9	G000857 Veterinary Public Health I: General Principles and Technology <i>Kurt Houf -- Department of Veterinary and Biosciences</i>	5		1	A:2	150
10	G000728 Clinical and Communicative Skills I <i>Annelies Declodt -- Department of Internal Medicine, Reproduction and Population Medicine</i>	3		2	A:J	90
11	G000858 Biochemistry I <i>Evelyne Meyer -- Department of Veterinary and Biosciences</i>	5		2	A:1	150
12	G000859 Microscopic Anatomy <i>Wim Van Den Broeck -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	7		2	A:1	210
13	G000720 Physiology and Pathophysiology I <i>Catharina De Schauwer -- Department of Internal Medicine, Reproduction and Population Medicine</i>	8		2	A:1	240
14	G000860 Housing of Domestic Animals and Biosecurity <i>Filip Van Immerseel -- Department of Pathobiology, Pharmacology and Zoological Medicine</i>	3		2	A:1	90
15	G000864 Topographical en Clinical Anatomy I <i>Pieter Cornillie -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	5		2	A:1	150
16	G000861 Biochemistry II <i>Evelyne Meyer -- Department of Veterinary and Biosciences</i>	3		2	A:2	90
17	G000862 Physiology and Pathophysiology II <i>Catherine Delesalle -- Department of Translational Physiology, Infectiology and Public Health</i>	7		2	A:2	210
18	G000725 Topographical en Clinical Anatomy II <i>Pieter Cornillie -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	6		2	A:2	180
19	G000863 Molecular and General Genetics <i>Luc Peelman -- Department of Veterinary and Biosciences</i>	6		2	A:2	180
20	G000727 Veterinary Public Health II: Food and Environmental Chemistry <i>Lynn Vanhaecke -- Department of Translational Physiology, Infectiology and Public Health</i>	5		2	A:2	150

21	G000822	Clinical and Communicative Skills II <i>Annelies Decloedt -- Department of Internal Medicine, Reproduction and Population Medicine</i>	3	3	A:J	90
22	G000823	Orientation Externship <i>Jimmy Saunders -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	3	3	A:J	90
23	G000734	General Pharmacology <i>Siska Croubels -- Department of Pathobiology, Pharmacology and Zoological Medicine</i>	3	3	A:1	90
24	G000729	General Surgery I <i>Ann Martens -- Department of Large Animal Surgery, Anaesthesia and Orthopaedics</i>	3	3	A:1	90
25	G000824	General Pathology <i>Annemie Decostere -- Department of Pathobiology, Pharmacology and Zoological Medicine</i>	6	3	B:2	180
26	G000731	Bacteriology and Mycology <i>Filip Van Immerseel -- Department of Pathobiology, Pharmacology and Zoological Medicine</i>	5	3	A:1	150
27	G000825	Animal Behaviour and Animal Welfare <i>Christel Moons -- Department of Veterinary and Biosciences</i>	4	3	A:1	120
28	G000732	Immunology <i>Herman Favoreel -- Department of Translational Physiology, Infectiology and Public Health</i>	5	3	A:1	150
29	G000735	Virology <i>Kristien Van Reeth -- Department of Translational Physiology, Infectiology and Public Health</i>	4	3	B:1	120
30	G000826	Animal Nutrition <i>Geert Janssens -- Department of Veterinary and Biosciences</i>	5	3	B:1	150
31	G000827	Embryology and Teratology <i>Pieter Cornillie -- Department of Morphology, Imaging, Orthopedics, Rehabilitation and Nutrition</i>	5	3	A:2	150
32	G000828	Immunopathology <i>Eric Cox -- Department of Translational Physiology, Infectiology and Public Health</i>	3	3	A:2	90
33	G000733	Parasitology <i>Peter Geldhof -- Department of Translational Physiology, Infectiology and Public Health</i>	4	3	B:2	120
34	G000829	Propaedeutics of Domestic Animals <i>Ingeborgh Polis -- Department of Medicine and Clinical Biology of Small Animals</i>	5	3	A:2	150
35	G000830	Veterinary Public Health III: Food Microbiology and Biological Hazards <i>Kurt Houf -- Department of Veterinary and Biosciences</i>	4	3	A:2	120

Teaching

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the course name, using the following ISO codes:

bg: Bulgarian	de: German	es: Spanish	ja: Japanese	pl: Polish	sh: Croatian/Serbian	zh: Chinese
cs: Czech	el: Greek	fr: French	nl: Dutch	pt: Portuguese	sl: Slovene	
da: Danish	en: English	it: Italian	no: Norwegian	ru: Russian	sv: Swedish	

Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned.

When a semester is shown in brackets, the course is not offered this year in the specific offering.

The offering frequency and first year of offering are indicated by the following codes:

a: bi-annually	c: annually, from 2023-2024	f: annually, from 2024-2025	i: annually, from 2025-2026
b: tri-annually	d: bi-annually, from 2023-2024	g: bi-annually, from 2024-2025	j: bi-annually, from 2025-2026
	e: tri-annually, from 2023-2024	h: tri-annually, from 2024-2025	k: tri-annually, from 2025-2026