

## 1 General Courses

No.	Course name	Lecturer (dept.)	CRDT	Ref	MT1	MT2	Semester	Contact	Study
1	Bacterial and Myotic Diseases and Zoonoses	Frank Pasmans DI05	5		1	1	45	150	
2	Immunopathology	Eric Cox DI04	3		1	1	30	90	
3	Parasitic Diseases and Zoonoses, with Clinical Training	Edwin Claerebout DI04	5		1	J	55	150	
4	Propaedeutics of Companion Animals, with Clinical Training	Ingeborgh Polis DI09	5		1	J	75	150	
5	Propaedeutics of Large Domestic Animals, with Clinical Training	Bart Pardon DI12	4		1	J	50	120	
6	Viral Diseases, Prion Diseases and Zoonoses	Hans Nauwynck DI04	5		1	1	45	150	
7	Clinical and Communicative Skills III [nl]	Annelies Decloedt DI12	3		1	J	30	90	
8	General Surgery II, with Clinical Training [nl]	Ann Martens DI10	5		1	J	75	150	
9	Applied Pharmacology, Medicinal Stock and Medical Prescriptions	Mathias Devreese DI02	5		1	1	55	150	
10	Quantitative Genetics and Pathogenetics	Luc Peelman DI07	5		1	2	45	150	
11	Organ Pathology, with Clinical Training	Koen Chiers DI05	6		1	J	70	180	
12	Toxicology	Siska Croubels DI02	4		1	2	40	120	
13	Veterinary Public Health IV: Food Safety and Control	Sarah Gabriël DI06	5		1	2	55	150	
14	Advanced Course in Large Animal Surgery, with Clinical Training	Hilde De Rooster DI09	6		2	1	70	180	
15	Companion Animal Medicine and Reproduction, with Clinical Training	Sylvie Daminet DI09	5		2	1	55	150	
16	Large Animal Medicine, with Clinical Training	Gunther van Loon DI12	4		2	1	45	120	
17	Large Animal Reproduction and Obstetrics, with Clinical Training	Geert Opsomer DI08	4		2	1	40	120	
18	Legislation, Deontology, Professional Ethics and Practice Management	Sarne De Vlieghe DI08	4		2	1	45	120	
19	Diseases of Birds and Exotic Animals, with Clinical Training	An Garmyn DI05	4		2	1	40	120	
20	Clinical and Communicative Skills IV	Annelies Decloedt DI12	3		2	1	20	90	

## 2 Courses Related to the Main Subject

Subscribe to at most 54 credit units from 2 clusters from the following list.

### 2.1 Cluster Food Producing Animals

No.	Course name	Lecturer (dept.)	CRDT	Ref	MT1	MT2	Semester	Contact	Study
1	Ruminant and Porcine Surgery and Medicine, with Clinical Training	Lieven Vlaminck DI10	6		2	2	80	180	
2	Ruminant and Porcine Herd Health Medicine, with Clinical Training I	Geert Opsomer DI08	7		2	2	80	210	
3	Ruminant and Porcine Herd Health Medicine, with Clinical Training II	Jeroen Dewulf DI08	5		2	2	85	150	

## 2.1.1 Additional Elective Food Producing Animals

Subscribe to 4 credit units from the following list.

No.	Course name	Lecturer (dept.)	CRDT	Ref	MT1	MT2	Semester	Contact	Study
1	Companion Animal Medicine, with Clinical Training: Blended Package	<i>Dominique Paepe DI09</i>	4		2	2	40	120	
2	Equine Medicine, with Clinical Training: Blended Package	<i>Gunther van Loon DI12</i>	4		2	2	40	120	

## 2.2 Cluster Pig, Poultry and Rabbit

No.	Course name	Lecturer (dept.)	CRDT	Ref	MT1	MT2	Semester	Contact	Study
1	Aquatic Veterinary Medicine	<i>Annemie Decostere DI05</i>	3		3	J	30	90	
2	Herd Health Medicine, Epidemiology and Pathology of Poultry and Rabbits, with Internship	<i>An Garmyn DI05</i>	6		3	J	160	180	
3	Herd Health Medicine and Epidemiology of Pigs, Infectious diseases and Pathology	<i>Dominiek Maes DI08</i>	11		3	J	315	330	
4	Advanced Nutrition of Pigs, Poultry and Rabbits	<i>Geert Janssens DI07</i>	3		3	J	80	90	
5	Porcine Internal Medicine, Reproduction and Artificial Insemination	<i>Dominiek Maes DI08</i>	5		3	J	100	150	
6	Internship, Practicals and Veterinary Public Health	<i>Dominiek Maes DI08</i>	4		3	J	55	120	

## 2.3 Master Dissertation

No.	Course name	Lecturer (dept.)	CRDT	Ref	MT1	MT2	Semester	Contact	Study
1	Master Dissertation I	<i>Pieter Cornillie DI03</i>	8		2	J	10	240	
2	Master Dissertation II	<i>Pieter Cornillie DI03</i>	6		3	J	30	180	
3	Master Dissertation III Main Subject Pig, Poultry and Rabbit	<i>Dominiek Maes DI08</i>	16		3	J	100	480	

## 3 Elective Courses

Subscribe to 6 credit units from no less than 1 and no more than 2 module(s) from the following list. Subject to approval by the faculty.

### 3.1 Programme Specific Courses

Subscribe to no more than 6 credit units from the following list.

No.	Course name	Lecturer (dept.)	CRDT	Ref	MT1	MT2	Semester	Contact	Study
1	Tropical Veterinary Medicine	<i>Pierre Dorny DI04</i>	3		3	J	65	90	
2	Laboratory Animal Science [en]	<i>Katleen Hermans DI05</i>	3		3	1	40	90	
3	Advanced Academic English [en]	<i>Geert Jacobs LW06</i>	3	UKV	3	A:11, B:	30	90	
4	Applied Biomedical Statistics	<i>Luc Duchateau DI01</i>	3		3	5	1	25	90
5	Cellular Biological and Molecular Techniques for Biomedical Research	<i>Herman Favoreel DI04</i>	3		3	5	1	30	90
6	Scientific reasoning and communication	<i>Filip Van Immerseel DI05</i>	3		3	6	J	50	90
7	Ambulatory Clinic and Herd Health Management of Ruminants	<i>Geert Opsomer DI08</i>	3			J	90	90	
8	Advanced Practice Management and Communication	<i>Sarne De Vlieghe DI08</i>	3		3	J	15	90	
9	Applied Biomedical Techniques	<i>Filip Van Immerseel DI05</i>	3		3	2	50	90	
10	Veterinary Medicine Development	<i>Peter Geldhof DI04</i>	3		3	1	25	90	
11	Research Internship	<i>Annemie Decostere DI05</i>	3		3	J	80	90	
12	Equine Medicine with Clinical Training: Capita Selecta	<i>Gunther van Loon DI12</i>	3		3	J	90	90	

### 3.2 Ghent University Courses

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### Teaching languages

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 2021-2022	f: annually, from 2022-2023	i: annually, from 2023-2024
b: tri-annually	d: bi-annually, from 2021-2022	g: bi-annually, from 2022-2023	j: bi-annually, from 2023-2024
	e: tri-annually, from 2021-2022	h: tri-annually, from 2022-2023	k: tri-annually, from 2023-2024