

First Year

Compulsory courses

BIOL0400-1	<i>Biology of cells, of organisms and of populations</i> - Jacques DOMMES	60	68	-	13
CHIM0441-1	<i>General and Organic Chemistry</i> - Jean-François FOCANT - [40h Mon. WS]	72	40	[+]	14
PHYS0960-1	<i>Physics and medical imaging</i> - Alain SERET - [40h Mon. WS]	90	40	[+]	15
VETE0432-1	<i>Biostatistics and mathematics (including basics on computers usage)</i> - Frédéric FARNIR	64	40	-	11
VETE0020-2	<i>Animals and Society</i> - Annick GABRIEL	14	-	-	2
LANG0839-1	<i>General English language course with online practice and tutorials (english language)</i> - Christine FILOT	60	-	-	5

Notice : Before the deliberation of the 2nd bachelor, the student must do an immersion placement in urban wildlife during holiday. This placement is part of the *Animal production* course (VETE1021-1) from the 2nd year programme.

Second Year

Compulsory courses

VETE0001-1	<i>Anatomy of domestic animals I</i> - Annick GABRIEL - [10h Mon. WS]	56	98	[+]	15
VETE0004-3	<i>Biochemistry of Domestic Animals I</i> - Fabrice BUREAU - [24h Mon. WS]	36	20	[+]	8
VETE0018-2	<i>Physiology of domestic animals I</i> - Tatiana ART, Pierre LEKEUX - [24h Mon. WS]	59	20	[+]	10
VETE0088-3	<i>Embryology of domestic animals</i> - Luc GROBET	25	6	-	3
VETE0089-1	<i>Histology of domestic animals I</i> - Nadine ANTOINE, Luc GROBET	27	50	-	7
VETE0014-1	<i>Domestic Animal Behaviour Science</i> - Marc VANDENHEEDE	32	-	-	4
VETE1021-1	<i>Introduction to zootechnics</i>				3
	- <i>Appréciation des animaux domestiques</i> - Baudouin NICKS	15	15	-	
	- <i>Stage d'immersion en milieu animalier</i> - Marc VANDENHEEDE - [10d Internship]	-	-	[+]	
VETE1068-1	<i>Animal genomics</i> - Michel GEORGES - [10h Mon. WS]	27	-	[+]	4
VETE0433-1	<i>Initiation into Veterinary Public Health</i> - Antoine CLINQUART, Georges DAUBE, Johann DETILLEUX, Claude SAEGERMAN	12	-	-	1
VETE1001-1	<i>Introduction to Scientific English and Information Literacy</i>				5
	- <i>English</i> - Christine FILOT	36	-	-	
	- <i>Scientific Information Literacy</i> - Sandrina VANDENPUT	4	5	-	

Third Year

Compulsory courses

VETE0002-2	<i>Anatomy of domestic animals, II</i> - Annick GABRIEL	26	40	-	6
VETE0005-2	<i>Biochemistry of Domestic Animals II</i> - Stéphane SCHURMANS - [10h Mon. WS]	36	-	[+]	5
VETE0019-2	<i>Physiology of domestic animals II</i> - Tatiana ART, Pierre LEKEUX - [24h Mon. WS]	36	20	[+]	7
VETE0070-1	<i>Physiology of animal reproduction</i> - Jean-François BECKERS - [6h Mon. WS]	19	4	[+]	3
VETE0015-1	<i>Histology of domestic animals II</i> - Nadine ANTOINE	41	50	-	8
VETE0067-2	<i>Veterinary Bacteriology</i> - Jacques MAINIL - [2h Mon. WS]	23	10	[+]	4
VETE0456-2	<i>Veterinary Parasitology</i> - Bertrand LOSSON, Bernard MIGNON	23	7	-	3
VETE0453-1	<i>Veterinary virology</i> - Etienne THIRY	13	8	-	2
VETE0454-1	<i>Veterinary epidemiology and risks analysis</i>				2
	- <i>part 1</i> - Claude SAEGERMAN - [4h Mon. WS]	4	-	[+]	
	- <i>part 2</i> - Claude SAEGERMAN	9	-	-	
VETE0069-1	<i>Veterinary immunology</i> - Alain VANDERPLASSCHEN	33	8	-	4
VETE0013-2	<i>Ethnography</i> - Baudouin NICKS	18	-	-	3
VETE0455-1	<i>General nutrition and feeding of domestic animals</i>				4
	- <i>Nutrition and Food</i> - Marianne DIEZ, Isabelle DUFRASNE, Louis ISTASSE	36	-	-	
	- <i>Breeding of production animals</i> - Isabelle DUFRASNE	-	10	-	
VETE1002-2	<i>Practice of English and introduction to critical analysis of scientific information</i>				5
	- <i>Practice of English</i> - Christine FILOT - [45h Mon. WS]	-	-	[+]	

- *Introduction to critical analysis of scientific information* - Sandrina VANDENPUT - 4 - [+]
Suppl : Jean-Michel VANDEWEERD - [4h Mon. WS]

Optional courses

Choose one of the following courses :

VETE0036-4	<i>Ecology applied to domestic animals</i>				4
	- <i>Common courses</i> - Baudouin NICKS	20	12	-	
	- <i>Complement on farm animals housing</i> - Baudouin NICKS	10	-	-	
VETE0036-5	<i>Ecology applied to domestic animals</i>				4
	- <i>Common courses</i> - Baudouin NICKS	20	12	-	
	- <i>Complement on pets and laboratory animals housing</i> - Baudouin NICKS	10	-	-	