

Block view of the study programme

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Block 1

Compulsory courses

PHYS3130-1	<i>Physics I</i> - David STRIVAY - [12h Mon. WS]	Q1	20	8	[+]	3
PHYS1960-1	<i>Physics II</i> - David STRIVAY - [12h Mon. WS]	Q1	28	8	[+]	5
BIOL2030-1	<i>Biology I</i> - Marc HANIKENNE	Q1	28	36	-	7
CHIM9275-1	<i>General chemistry</i> - JeanFrançois FOCANT - [24h Mon. WS]	Q1	42	12	[+]	7
VETE0432-4	<i>Mathematics and statistical bases</i> - Frédéric FARNIR - [16h Mon. WS]	Q1	40	10	[+]	7
LANG2968-2	<i>General English language course with online practice and tutorials, Part 1</i> (english language) - Véronique DOPPAGNE - [6h Mon. WS]	Q1	-	24	[+]	2
LANG2968-3	<i>General English language course with online practice and tutorials, Part 2</i> (english language) - Véronique DOPPAGNE - [6h Mon. WS]	Q2	-	24	[+]	3
VETE2056-1	<i>Animal, health and society</i> - Nicolas ANTOINEMOUSSIAUX, Frédéric BILLEN, Antoine CLINQUART, Georges DAUBE, Catherine DELGUSTE, Marianne DIEZ, MutienMarie GARIGLIANY, Hugues GUYOT, JeanLuc HORNICK, Thierry JAUNIAUX, Nicolas KORSACK KOULAGENKO, Annick LINDEN, Ludovic MARTINELLE, Frédéric ROLLIN, Claude SAEGERMAN, Damien THIRY, Irène TOSI, Marc VANDENHEEDE	Q2	38	-	-	4
PHYS3131-1	<i>Physics III</i> - Alain SERET, Matthieu VERSTRAETE	Q2	42	18	-	6
PHYS3129-1	<i>Medical imaging: physical basis</i> - Alain SERET	Q2	22	4	-	2
BIOL2031-1	<i>Biology II</i> - Denis BAURAIN, Marielle LEBRUN	Q2	36	32	-	7
CHIM9276-1	<i>Organic chemistry</i> - JeanFrançois FOCANT - [24h Mon. WS]	Q2	34	20	[+]	7

Notice : Before the deliberation of the 2nd bloc, each student must do an immersion placement in urban wildlife during holiday. This placement is part of the course *Introduction to zootechnics* (VETE2057-1) from the 2nd bloc.

Moreover, students in the first cycle may carry out an introductory activity to handling animal species (guinea pigs, rabbits, pigeons, ponies and chickens).

This activity is optional.

Learning support activities

IREM0001-1	<i>Adjusting working methods after the January session (reduced course loads)</i> - Amélie BASTEYNS, AnneFrance LANOTTE - [3h REM]	Q2	-	-	[+]	-
IREM0002-1	<i>Getting organised in the specific context of reduced course loads</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [2h REM]	Q2	-	-	[+]	-
IREM0003-1	<i>Preparing for the Spring block and the May-June exams (reduced course loads)</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM]	Q2	-	-	[+]	-
IREM0005-1	<i>Planning the second session (reduced course loads)</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM]	Q2	-	-	[+]	-
IREM0006-1	<i>#BloqueBooster: supervised exam revision in the Spring holidays</i> - Stéphanie GENDARME - [5d REM]	Q2	-	-	[+]	-
IREM0007-1	<i>Zen@études: How and why to manage stress? (reduced course loads)</i> - Sandrine WUIDART - [2h REM]	Q2	-	-	[+]	-
IREM0008-1	<i>Keeping or increasing motivation in a context of a reduced course loads</i> - Céline MATHY, Sandrine WUIDART - [2h REM]	Q2	-	-	[+]	-
IREM0009-1	<i>Hebdo MethodO support with additional help in connection to the context of repeating a year</i> - Sylviane HUBERT, AnneFrance LANOTTE - [5h REM]	TA	-	-	[+]	-
IREM0010-1	<i>Getting the year off to a good start</i> - Sylviane HUBERT, AnneFrance LANOTTE - [2h REM]	Q1	-	-	[+]	-

IREM0011-1	<i>Progressing effectively in the 1st term - Amélie AUQUIÈRE, AnneFrance LANOTTE - [2h REM]</i>	Q1	-	-	[+]	-
IREM0012-1	<i>Preparing for the January exams: becoming familiar with the requirements and specificities of university exams - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM]</i>	Q1	-	-	[+]	-
IREM0013-1	<i>Planning your January session: establishing a work programme - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM]</i>	Q1	-	-	[+]	-
IREM0014-1	<i>Working effectively in the second term - Amélie BASTEYNS, AnneFrance LANOTTE - [2h REM]</i>	Q2	-	-	[+]	-
IREM0015-1	<i>Adapting your organisation after the January session (fewer than 30 credits approved) - Amélie BASTEYNS, AnneFrance LANOTTE - [3h REM]</i>	Q2	-	-	[+]	-
IREM0016-1	<i>Planning your May-June session (fewer than 30 credits approved) - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM]</i>	Q2	-	-	[+]	-
IREM0017-1	<i>Planning your second session (fewer than 30 credits approved) - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM]</i>	Q2	-	-	[+]	-
IREM0018-1	<i>Maintaining or rediscovering your motivation if you have to repeat a year (Q1) - Céline MATHY, Sandrine WUIDART - [2h REM]</i>	Q1	-	-	[+]	-
IREM0019-1	<i>Zen@etudes: The hows and whys of stress management (fewer than 30 credits approved - Q1) - Sandrine WUIDART - [2h REM]</i>	Q1	-	-	[+]	-
IREM0020-1	<i>Maintaining or rediscovering your motivation if you have to repeat a year (Q2) - Céline MATHY, Sandrine WUIDART - [2h REM]</i>	Q2	-	-	[+]	-
IREM0021-1	<i>Zen@etudes: How and why to manage stress? (fewer than 30 credits approved - Q2) - Sandrine WUIDART - [2h REM]</i>	Q2	-	-	[+]	-
LREM0001-1	<i>General English revision (Q2) (english language) - Giulia MASCOLI - [25h REM]</i>	Q2	-	-	[+]	-
LREM0010-1	<i>Taking stock of your skills in French (Q1) - Samia HAMMAMI, Frédéric SAENEN - [15h REM]</i>	Q1	-	-	[+]	-
LREM0011-1	<i>General English revision (Q1) (english language) - Audrey RENSON - [25h REM]</i>	Q1	-	-	[+]	-
SREM0001-1	<i>Learning support activities in Biology I for veterinary students - Marc HANIKENNE - [40h REM]</i>	Q2	-	-	[+]	-
SREM0001-2	<i>Learning support activities in Biology I for veterinary students - Marc HANIKENNE - [8h REM]</i>	Q1	-	-	[+]	-
SREM0008-1	<i>Learning support activities in Physics I and II for veterinary students - David STRIVAY - [20h REM]</i>	Q2	-	-	[+]	-
SREM0008-2	<i>Learning support activities in Physics I and II for veterinary students - David STRIVAY - [20h REM]</i>	Q1	-	-	[+]	-
SREM0015-2	<i>Learning support activities in Chemistry, for veterinary students - Armélinda AGNELLO, JeanFrançois FOCANT - [50h REM]</i>	Q2	-	-	[+]	-
SREM0015-4	<i>Learning support activities in Chemistry, for veterinary students - Armélinda AGNELLO, JeanFrançois FOCANT - [24h REM]</i>	Q1	-	-	[+]	-
VREM0001-1	<i>Remedial mathematics and statistical bases - [26h REM]</i>	Q2	-	-	[+]	-
SREM0017-2	<i>Learning support activities in Chemistry II, for veterinary students - Armélinda AGNELLO, JeanFrançois FOCANT - [18h REM]</i>	Q2	-	-	[+]	-
SREM0020-1	<i>Learning support activities in Physics III for veterinary students - Alain SERET, Matthieu VERSTRAETE - [10h REM]</i>	Q2	-	-	[+]	-

Block 2

Compulsory courses

VETE0464-2	<i>Pets Anatomy I</i> - Annick GABRIEL - [4h Mon. WS] Corequisite : BIOL2031-1 - Biologie II BIOL2030-1 - Biologie I	Q1	30	48	[+]	6
VETE2102-1	<i>Pets physiology I</i> - Tatiana ART, Thomas MARICHAL - [2h Mon. WS] Corequisite : BIOL2030-1 - Biologie I BIOL2031-1 - Biologie II PHYS3131-1 - Physique III PHYS3129-1 - Imagerie médicale : bases physiques CHIM9276-1 - Chimie organique	Q1	26	6	[+]	4
VETE2058-1	<i>Embryology and histology of domestic animals</i> - <i>Embryology of domestical animals</i> - Luc GROBET - <i>Histology of domestical animals I</i> - Nadine ANTOINE, Luc GROBET, Vinciane TOPPETS Corequisite : BIOL2031-1 - Biologie II BIOL2030-1 - Biologie I	Q1	26	6	-	5
VETE0004-3	<i>Biochemistry of Domestic Animals I</i> - Fabrice BUREAU - [24h Mon. WS]	Q1	36	20	[+]	7
VETE2111-1	<i>Statistical tests and modelling</i> - Frédéric FARNIR - [6h Mon. WS] Prerequisite : VETE0432-4 - Mathématique et bases statistiques	Q1	22	10	[+]	4
VETE2057-1	<i>Introduction to zootechnics</i> - <i>Introduction to zootechnics</i> - JeanFrançois CABARAUX - <i>Professional immersion in animal environment</i> - Marc VANDENHEEDE - [76h Mon. WS] - <i>Meeting with the veterinary profession I</i> - Vinciane TOPPETS - [4h Mon. WS]	Q2	34	16	-	5
VETE2104-1	<i>Scientific english I and documentary research</i> - <i>Scientific English I</i> - Kevin NOIROUX - <i>Documentary research</i> - Sandrina VANDENPUT	TA	36	-	-	5
VETE0465-1	<i>Pets anatomy II</i> - Annick GABRIEL - [6h Mon. WS] Corequisite : VETE0464-2 - Anatomie des animaux domestiques I	Q2	30	48	[+]	7
VETE2103-1	<i>Pets physiology II</i> - Thomas MARICHAL, Irène TOSI - [6h Mon. WS] Corequisite : VETE2102-1 - Physiologie des animaux domestiques I	Q2	30	12	[+]	5
VETE0015-1	<i>Histology of domestic animals II</i> - <i>Part II</i> - Nadine ANTOINE, Luc GROBET, Vinciane TOPPETS - <i>Observation</i> - Nadine ANTOINE - [4h Mon. WS] Corequisite : VETE2058-1 - Embryologie et histologie des animaux domestiques	Q2	20	30	-	5
VETE1068-1	<i>Animal genomic</i> - Michel GEORGES - [10h Mon. WS]	Q2	28	-	[+]	3
VETE0036-6	<i>Ecology applied to domestic animals</i> - JeanFrançois CABARAUX	Q2	30	12	-	4

Block 3

Compulsory courses

VETE2105-1	<i>Pets Physiology III</i> - Tatiana ART, Stefan DELEUZE, Thomas MARICHAL - [10h Mon. WS] Corequisite : VETE2102-1 - Physiologie des animaux domestiques I	Q1	34	6	[+]	6
VETE3002-1	<i>Pets anatomy III</i> - Hélène LEROY Prerequisite : VETE0464-2 - Anatomie des animaux domestiques I	Q1	22	24	-	3

	VETE0465-1 - Anatomie des animaux domestiques II							
VETE0453-1	<i>Veterinary virology</i> - Alain VANDERPLASSCHEN - [2h Mon. WS] Corequisite : VETE1068-1 - Génomique animale VETE0015-1 - Histologie des animaux domestiques II VETE2103-1 - Physiologie des animaux domestiques II VETE0004-3 - Biochimie des animaux domestiques I VETE2058-1 - Embryologie et histologie des animaux domestiques VETE2102-1 - Physiologie des animaux domestiques I	Q1	14	6	[+]			2
VETE0456-2	<i>Veterinary parasitology and mycology</i> - Bernard MIGNON Corequisite : VETE1068-1 - Génomique animale VETE0015-1 - Histologie des animaux domestiques II VETE2103-1 - Physiologie des animaux domestiques II VETE0004-3 - Biochimie des animaux domestiques I VETE2058-1 - Embryologie et histologie des animaux domestiques VETE2102-1 - Physiologie des animaux domestiques I	Q1	24	8	-			4
VETE0067-2	<i>Veterinary Bacteriology</i> - Damien THIRY - [2h Mon. WS] Corequisite : VETE1068-1 - Génomique animale VETE0015-1 - Histologie des animaux domestiques II VETE2103-1 - Physiologie des animaux domestiques II VETE0004-3 - Biochimie des animaux domestiques I VETE2058-1 - Embryologie et histologie des animaux domestiques VETE2102-1 - Physiologie des animaux domestiques I	Q1	24	10	[+]			4
VETE0014-1	<i>Domestic Animal Behaviour Science</i> - Marc VANDENHEEDE	Q1	32	-	-			5
VETE0005-2	<i>Biochemistry of Domestic Animals II</i> - Stéphane SCHURMANS - [10h Mon. WS] Corequisite : VETE0004-3 - Biochimie des animaux domestiques I	Q2	36	-	[+]			4
VETE2109-3	<i>Scientific English II and critical appraisal of scientific literature and interpersonal skills</i> - <i>Scientific English II</i> - Véronique DOPPAGNE - [44h Mon. WS] - <i>Critical appraisal of scientific literature</i> - Sandrina VANDENPUT - [4h Mon. WS] - <i>Introduction to occupational and interpersonal skills</i> - Catherine DELGUSTE, Vinciane TOPPETS - [8h Mon. WS]	TA						4
VETE0500-1	<i>Pets anatomy IV</i> - Annick GABRIEL, Hélène LEROY Prerequisite : VETE0464-2 - Anatomie des animaux domestiques I VETE0465-1 - Anatomie des animaux domestiques II Corequisite : VETE3002-1 - Anatomie des animaux domestiques III	Q2	26	24	-			4
VETE2106-1	<i>Pets physiology IV</i> - Tatiana ART, Thomas MARICHAL - [4h Mon. WS] Corequisite : VETE2102-1 - Physiologie des animaux domestiques I	Q2	22	10	[+]			4
VETE0455-1	<i>General nutrition and feeding of domestic animals</i> - <i>Nutrition and Food</i> - Marianne DIEZ, Isabelle DUFRASNE, JeanLuc HORNICK - <i>Breeding of production animals</i> - Isabelle DUFRASNE Corequisite : VETE0014-1 - Ethologie des animaux domestiques VETE2057-1 - Initiation à la zootechnie VETE0004-3 - Biochimie des animaux domestiques I	Q2	36	-	-			4
VETE2114-1	<i>Histology of domestic animals III & IV</i> - <i>part III</i> - Nadine ANTOINE, Vinciane TOPPETS - <i>part IV</i> - Nadine ANTOINE, Vinciane TOPPETS	TA	26	24	-			9
			16	24	-			

Study programmes 2023-2024
 Faculty of Veterinary medicine
 Bachelor in veterinary medicine

	Corequisite : VETE2058-1 - Embryologie et histologie des animaux domestiques VETE0015-1 - Histologie des animaux domestiques II				
VETE0069-1	<i>Veterinary immunology</i> - Bénédicte MACHIELS	Q2	34	8	- 4
	Corequisite : VETE1068-1 - Génomique animale VETE0004-3 - Biochimie des animaux domestiques I				
VETE2059-1	<i>Veterinary epidemiology, risk analysis, biosecurity and good veterinary practice</i>	Q2			3
	- <i>Epidémiologie vétérinaire et analyse de risques</i> - Claude SAEGERMAN - [4h Mon. WS]		14	-	[+]
	- <i>Biosécurité et bonnes pratiques vétérinaires</i> - Claude SAEGERMAN - [30h Mon. WS]		2	-	[+]
	Corequisite : VETE2111-1 - Tests et modélisation statistiques VETE0456-2 - Parasitologie et mycologie vétérinaires VETE2104-1 - Anglais scientifique I et recherche documentaire				