

Block view of the study programme

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Block 1

Compulsory courses

VETE2028-1	<i>Complement of epidemiology</i> - Claude SAEGERMAN	Q1	15	-	-	1
DOCU0445-2	<i>Information literacy and evidence-based veterinary medicine</i> - Sandrina VANDENPUT	Q1	10	2	-	1
VTFE0007-1	<i>Personal work related to the option</i> - COLLÉGIALITÉ	TA	-	-	-	28

Optional courses

Single option:

Veterinary Public Health

Choose one module from :

Module : "Food sciences"

Notice : This module is open to vets who want to follow a specialized training in the field of quality and safety management in the food chain.

VETE2033-1	<i>Basis of risk analysis and quality management</i> - Véronique DELCENSERIE, Claude SAEGERMAN	TA	9	-	-	1
VETE2034-1	<i>Legal bases of safety management in the food chain</i> - JeanMarie DOCHY	Q1	14	-	-	1
VETE2035-1	<i>Basic statistics and computer science applied to food</i> - Frédéric FARNIR	Q1	8	-	-	1
VETE2036-1	<i>Well-being of production animals : scientific and regulatory aspects</i> - Marc VANDENHEEDE	TA	10	-	-	1
VETE2037-2	<i>Quality and safety management in the food chain</i> - Antoine CLINQUART, Georges DAUBE, Véronique DELCENSERIE, Nicolas KORSACK KOULAGENKO, MarieLouise SCIPPO - [60h Mon. WS]	TA	20	64	[+]	8
VETE2038-1	<i>Hygiene and management systems of food safety</i> - Véronique DELCENSERIE, Marianne SINDIC, Marianne SINDIC	TA	40	-	-	2
VETE2013-1	<i>Agro-alimentary industries and environmental management</i> - Marianne VON FRENCKELL	Q2	10	-	-	1
VETE2039-1	<i>Methods of analysing residues and contaminants in the food chain</i> - Caroline DOUNY, Frédéric FARNIR, MarieLouise SCIPPO - [4h Mon. WS]	Q2	8	24	[+]	2
VETE2040-1	<i>Tools for monitoring the food chain</i> - Samira AWEIS, Georges DAUBE, Nicolas KORSACK KOULAGENKO	TA	24	24	-	3
VETE2041-1	<i>Methods for controlling the microbiological quality of food</i> - Georges DAUBE	Q2	16	16	-	2
VETE2042-1	<i>Nutrition and health</i> - Antoine CLINQUART, Véronique DELCENSERIE, Caroline DOUNY, MarieLouise SCIPPO - [8h Mon. WS]	Q2	20	12	[+]	2
VETE0463-2	<i>Biological risks linked to food</i> - Georges DAUBE, Frédéric FARNIR, Philippe JACQUES, Claude SAEGERMAN - [8h Mon. WS]	Q1	24	-	[+]	2
VETE0462-1	<i>Chemical hazards related to food</i> - Claude SAEGERMAN, MarieLouise SCIPPO - [5h Mon. WS]	Q1	27	-	[+]	2
VETE2045-1	<i>Food technology</i> - Christophe BLECKER, Antoine CLINQUART	TA	28	12	-	2

Module : "Emerging diseases"

Notice : This module is open to vets who want to follow a specialized training in the field of infectiology, epidemiology and pathology of emerging diseases.

VETE0480-1	<i>Introduction to emerging infectious diseases</i> - Claude SAEGERMAN - [4h Mon. WS]	TA	8	-	[+]	1
VETE0481-1	<i>Vectors and emerging diseases</i> - Frédéric FRANCIS, N... - [10h Mon. WS]	Q2	20	-	[+]	4
VETE0482-1	<i>Systemic pathology of emerging diseases</i> - Dominique CASSART, Daniel DESMECHT - [4h Mon. WS]	Q2	15	-	[+]	2
VETE0483-1	<i>Emerging diseases of domestic animals</i> - N..., Etienne THIRY - [14h Mon. WS]	Q2	34	-	[+]	5
VETE0484-1	<i>Emerging diseases of wild animals</i> - Annick LINDEN - [4h Mon. WS]	Q2	8	-	[+]	1
VETE0485-1	<i>Emerging diseases in domestic and wild bees</i> - Bach Kim NGUYEN	Q2	6	-	-	1
VETE0486-1	<i>Emerging diseases in man</i> - Philippe LÉONARD	Q2	12	-	-	2
VETE0487-1	<i>General and clinical epidemiology of emerging diseases</i> - Marius GILBERT, Hugues GUYOT, Claude SAEGERMAN - [18h Mon. WS]	TA	24	-	[+]	5
VETE0488-1	<i>Risk analysis applied to emerging diseases</i> - Claude SAEGERMAN - [6h Mon. WS]	TA	12	-	[+]	2
VETE0489-1	<i>Prevention of emerging diseases</i> - Laurent GILLET, Pascal HENDRIKX, Claude SAEGERMAN, Alain VANDERPLASSCHEN - [10h Mon. WS]	TA	20	-	[+]	3
VETE0490-1	<i>Detecting, managing and communicating an emergency</i> - Fabienne FECHERBOURGEOIS, Nathalie KIRSCHVINK, Claude SAEGERMAN, Carole SCHIRVEL - [4h Vis.]	Q2	12	10	[+]	3
VETE0491-1	<i>Aspects relating to biosecurity</i> - Claude SAEGERMAN, Etienne THIRY - [10h Vis.]	TA	2	-	[+]	1