

A single year

Compulsory courses

Module: The Normal Human Body

GENE0420-2	<i>Medical genetics</i> - Vincent BOURS	15	-	-	2
HISL0220-3	<i>Human histology</i> - MariePaule DEFRESNE - [6h SEM]	20	10	[+]	3
IMMU0320-2	<i>General immunology</i> - Catherine SADZOT - [6h SEM]	15	-	[+]	2
BIOC0708-1	<i>Biochemistry and normal and pathological human physiology of the cardiovascular and respiratory systems</i> - Philippe KOLH	30	10	-	4

Specific Module 1

BIOC0322-2	<i>Proteins biochemistry</i> - Sabine WISLET	20	15	-	4
BIOL0421-1	<i>Molecular biology (Part II)</i> - Agnès NOËL	45	30	-	4
STAT0420-1	<i>Biostatistics 2 - N...</i> - Suppl : Adelin ALBERT	15	15	-	2

Learning Module

LANG0074-1	<i>Advanced English for biomedical sciences</i> (english language) - Christine FILOT, Sébastien SCHOENMAECKERS	30	-	-	2
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Human "Pathology" Module

ANAP0230-5	<i>General pathological anatomy</i> - Philippe DELVENNE - [7h SI]	20	10	[+]	4
IMMU0522-1	<i>Immunopathology</i> - Michel MOUTSCHEN - [7h SI]	10	-	[+]	2
PHAC0130-7	<i>General pharmacology</i> - Vincent SEUTIN - [7h SI]	20	-	[+]	4
MICR0330-4	<i>Medical microbiology</i> - MariePierre HAYETTE - [7h SI]	25	10	[+]	4
BIOC9234-1	<i>Biochemistry and normal and pathological human physiology - digestive system</i> - Didier CATALDO	20	-	-	3
BIOC9235-1	<i>Biochemistry and normal and pathological human physiology - urinary system</i> - Didier CATALDO	15	-	-	3
BIOC9236-1	<i>Biochemistry and normal and pathological human physiology - Endocrinian system and metabolism</i> - Philippe KOLH	30	-	-	5

Specific Module 2

TOXI0004-1	<i>Principles of toxicology</i> - Corinne CHARLIER	20	-	-	2
BIOC0006-1	<i>Principles of normal and pathological cellular regulation</i> - Agnès NOËL	20	-	-	3
NEUR0430-1	<i>Principles of neurobiology</i> - Pierre LEPRINCE	20	-	-	2
CHIM0217-3	<i>Elements of clinical chemistry</i> - Etienne CAVALIER	20	-	-	2
LANG0129-1	<i>Application of scientific English I</i> - Christine FILOT, Agnès NOËL, Vincent SEUTIN	5	25	-	3