

Block view of the study programme

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Block 1

Compulsory courses

PHYS3038-1	<i>Physical basis of biomedicine</i> - Maryse HOEBEKE - [20h QA Sess., 20h REM]	Q1	60	20	[+]	10
CHIM0310-5	<i>Chemistry preparing to biomedicine, Part I</i> - Christine JÉRÔME - [20h QA Sess., 20h REM]	Q1	35	16	[+]	7
MATH2033-1	<i>Mathematics</i> - Pierre MATHONET - [10h Mon. WS]	Q1	30	20	[+]	6
LANG2002-1	<i>English for medical sciences</i> (english language) - Aurélie BRUZZESE, Daphné BUI, Jérôme GAILLARD, Giulia MASCOLI, Kevin NOIROUX, Andrea TUDINO	Q1	-	25	-	2
URGC0111-1	<i>First aid</i> - Vincent BONHOMME	Q1	2	4	-	1
BIOL0847-2	<i>General Biology preparing to biomedicine, part I</i> - <i>Theoretical part</i> - Olivier PEULEN - <i>Practical work and practice for biomedicine</i> - Olivier PEULEN - [8h QA Sess.]	Q1	30	-	-	6
CHIM9311-1	<i>Preparatory chemistry for biomedicine, Part II</i> - Christine JÉRÔME - [20h QA Sess.]	Q2	35	16	[+]	7
PHYS0412-1	<i>Biomedical physics</i> - Laurent DREESEN	Q2	30	10	-	4
LANG4001-1	<i>English for Biomedical Science</i> (english language) - Aurélie BRUZZESE, Jérôme GAILLARD, Ellen HARRY, Kevin HEYERES, Céline LEROY, Pascal MAQUINAY, Andrea TUDINO - [5h AUTR]	Q2	-	25	[+]	2
ANAT0224-2	<i>Introduction to human anatomy, including introduction to general embryology</i> - <i>Theory</i> - Valérie DEFAWEUX - <i>Anatomy demonstration for biomedicine</i> - Valérie DEFAWEUX	Q2	32	-	-	6
BIOL0848-2	<i>General Biology preparing to biomedicine, Part II</i> - <i>Theory</i> - Olivier PEULEN - <i>Practical work and practice for biomedicine</i> - Olivier PEULEN - [12h QA Sess.]	Q2	55	-	-	9

Learning support activities

Aimed at students who have acquired less than 30 credits

Faculty activities

MREM0011-1	<i>Help to succeed in Biology, part 1</i> - Olivier PEULEN - [6h REM]	Q1	-	-	[+]	-
MREM0012-1	<i>Help to succeed in Biology, part 2</i> - Olivier PEULEN - [6h REM]	Q2	-	-	[+]	-

Cross-disciplinary activities

IREM0009-1	<i>Hebdo MethodO: additional support linked to the context of repeating a year</i> - Sylviane HUBERT, AnneFrance LANOTTE - [5h REM]	TA	-	-	[+]	-
IREM0010-1	<i>Getting B1 off to a good start</i> - Sylviane HUBERT, AnneFrance LANOTTE - [2h REM]	Q1	-	-	[+]	-
IREM0018-1	<i>Maintaining or rediscovering your motivation if you have to repeat a year (Q1)</i> - Céline MATHY, Sandrine WUIDART - [2h REM]	Q1	-	-	[+]	-
LREM0010-1	<i>Taking stock of your skills in French (Q1)</i> - Samia HAMMAMI, Frédéric SAENEN - [15h REM]	Q1	-	-	[+]	-

Aimed at students with reduced hours

- To consult the list of courses, click on this link: <https://www.student.uliege.be/student/remediations-allegement150>
- To add these courses to your SAP, please contact the student affairs office

Aimed at all students

- To consult the list of courses, click on this link: <https://www.student.uliege.be/student/remediations-toutpublic>
- To add these courses to your SAP, please contact the student affairs office

Block 2

Compulsory courses

BIOC0320-6	<i>General biochemistry</i> - Christel PEQUEUX - [3h AUTR]	Q1	35	20	[+]	4
	Prerequisite : BIOL0848-2 - Biologie générale préparatoire aux sciences biomédicales, Partim II BIOL0847-2 - Biologie générale préparatoire aux sciences biomédicales, Partim I					
BIOL0004-1	<i>Biology of the reproduction</i> - Frédéric GOFFIN	Q1	20	-	-	2
IMMU0001-2	<i>General immunology, Theory</i> - Catherine SADZOT	Q1	15	-	-	2
HISL0320-7	<i>General histology</i> - Pascale QUATRESOOZ	Q1	29	29	-	5
	Prerequisite : BIOL0847-2 - Biologie générale préparatoire aux sciences biomédicales, Partim I					
SBIM1491-1	<i>Virology part I</i> - Nathalie JACOBS	Q1	7	-	-	1
DOCU1001-2	<i>Information systems in the biomedical field</i> - Sandrina VANDENPUT	Q1	10	20	-	2
LANG5001-1	<i>Advanced English for Biomedical Science</i> (english language) - Sébastien SCHOENMAECKERS, Andrea TUDINO - [10h AUTR]	Q1	-	30	[+]	2
MICR0120-9	<i>General microbiology</i> - Theory - MariePierre HAYETTE - Practical work for biomedicine - MariePierre HAYETTE	Q1	16	-	-	3
	Prerequisite : BIOL0848-2 - Biologie générale préparatoire aux sciences biomédicales, Partim II BIOL0847-2 - Biologie générale préparatoire aux sciences biomédicales, Partim I		-	6	-	
PHYL0320-6	<i>General physiology</i> - Theory - Didier CATALDO - Practical work for biomedicine - Didier CATALDO	Q1	26	-	-	4
	Prerequisite : BIOL0847-2 - Biologie générale préparatoire aux sciences biomédicales, Partim I		-	6	-	
DURA0001-2	<i>Sustainability and transition</i> - Anne COLLARD, Félix SCHOLTES	Q1	12	-	-	1
HISL0220-3	<i>Human histology</i> - Chantal HUMBLET	Q2	20	10	-	4
	Corequisite : HISL0320-7 - Histologie générale					
BIOC0322-2	<i>Proteins biochemistry</i> - Sabine WISLET - [10h SEM]	Q2	20	-	[+]	3
	Corequisite : BIOC0320-6 - Biochimie générale					
CHIM0420-1	<i>Complement of chemistry</i> - Christian DAMBLON	Q2	15	15	-	4
INFO9018-1	<i>Programming principles, Partim 1 - Algorithmique & Programmation</i> - Christophe POULET	Q2	25	15	-	4
LANG5002-1	<i>Advanced English for Biomedical Science 2</i> (english language) - Pascal MAQUINAY, Sébastien SCHOENMAECKERS - [10h AUTR]	Q2	-	30	[+]	2
LABO0432-3	<i>Techniques for cells and tissue cultures</i> - Erik MAQUOI, MarieJulie NOKIN	Q2	8	20	-	2
	Prerequisite : BIOL0847-2 - Biologie générale préparatoire aux sciences biomédicales, Partim I BIOL0848-2 - Biologie générale préparatoire aux sciences biomédicales, Partim II					
GENE0121-2	<i>Special medical genetics</i> - Vincent BOURS	Q2	14	-	-	2
ANAP0120-4	<i>General pathological anatomy</i> - Theory - Philippe DELVENNE - Practical work for biomedicine - Philippe DELVENNE	Q2	20	-	-	3
			-	6	-	
SANG0430-3	<i>Hematology and haemostasis</i> - André GOTHOT	Q2	20	-	-	2

BIOL0028-1	<i>Molecular biology</i> - Agnès NOËL	TA	55	40	-	8
	Prerequisite : BIOL0848-2 - Biologie générale préparatoire aux sciences biomédicales, Partim II					

Block 3

Compulsory courses

TOXI0341-3	<i>Toxicological chemistry, Part I, Toxicological chemistry</i> - Corinne CHARLIER	Q1	25	-	-	3
BIOC0006-1	<i>Principles of normal and pathological cellular regulation</i> - Agnès NOËL, MarieJulie NOKIN	Q1	20	-	-	2
PHAC1001-2	<i>General pharmacology</i> - Theory - Vincent SEUTIN - Practical work and tutorials in pharmacology for biomedical sciences - Vincent SEUTIN - [4h SEM]	Q1	20	-	-	2
			-	-	[+]	
DEON0003-1	<i>Questions of ethics : Animal and human experimentation</i> - Jo CAERS, JeanMichel DOGNÉ, Pierre DRION, Ezio TIRELLI	Q1	15	-	-	2
METO0003-1	<i>Introduction to scientific method and to experimentation</i> - Christel PEQUEUX, Barbara POLESE Prerequisite : BIOL0028-1 - Biologie moléculaire	Q1	10	10	-	1
STAT1001-1	<i>Biostatistics I</i> - AnneFrançoise DONNEAU - [15h QA Sess.]	Q1	15	-	[+]	2
NEUR2615-1	<i>Introduction to neurosciences</i> - Laurence DELACROIX, Rachelle FRANZEN, Gaëtan GARRAUX, Vincent SEUTIN	Q1	40	-	-	4
LABO0001-1	<i>Learning about experimental research</i> - Theory - Laurence DELACROIX, Rachelle FRANZEN, Carine MUNAUT, Agnès NOËL, Christel PEQUEUX, Nor Eddine SOUNNI, Sabine WISLET - Specific practical work - Laurence DELACROIX, Rachelle FRANZEN, Carine MUNAUT, Agnès NOËL, Christel PEQUEUX, Nor Eddine SOUNNI, Sabine WISLET - Specific practical work - Laurence DELACROIX, Rachelle FRANZEN, Carine MUNAUT, Agnès NOËL, Christel PEQUEUX, Nor Eddine SOUNNI, Sabine WISLET Prerequisite : BIOL0028-1 - Biologie moléculaire	Q1	10	-	-	9
			-	50	-	
			-	50	-	
INFO9021-1	<i>Principles of programming Part 2 - Algorithmics and programming</i> - Christophe POULET Prerequisite : INFO9018-1 - Principes de Programmation	Q1	10	10	-	2
LANG6002-1	<i>Advanced English for Biomedical Research : Writing</i> (english language) - Yasmine BADIR, Ellen HARRY	Q1	-	30	-	2
IMMU0522-1	<i>Immunopathology</i> - Christophe DESMET, Michel MOUTSCHEN - [7h SI]	Q2	10	-	[+]	2
MICR0330-4	<i>Medical microbiology</i> - MariePierre HAYETTE - [7h SI]	Q2	25	10	[+]	3
CHIM0430-1	<i>Elements of analytical chemistry</i> - Marianne FILLET, AnneCatherine SERVAIS	Q2	20	40	-	4
CHIM0217-3	<i>Principles of clinical chemistry</i> - Etienne CAVALIER	Q2	20	-	-	2
LABO0431-1	<i>Integrated practical work</i> - Agnès NOËL, MarieJulie NOKIN Prerequisite : BIOL0028-1 - Biologie moléculaire	Q2	10	35	-	3
SBIM0491-1	<i>Virology Part 2</i> - Nathalie JACOBS	Q2	20	-	-	2
BIOC1004-3	<i>Biochemistry and normal and pathological human physiology</i> - Endocrine system and metabolism - Philippe KOLH - Digestive system - Didier CATALDO - Nephro-urinary system - Didier CATALDO	Q2	15	-	-	4
			15	-	-	
			10	-	-	

Prerequisite :

PHYL0320-6 - Physiologie générale

BIOC0320-6 - Biochimie générale

BIOC1004-2	<i>Biochemistry and normal and pathological human physiology</i>	Q2				5
	- Cardiovascular system - Philippe KOLH		10	-	-	
	- Respiratory system - Didier CATALDO		10	-	-	
	- Nervous system - Gaëtan GARRAUX		20	-	-	
	- Nervous system - specific concepts - Gilles VANDEWALLE - [2h Pr.]		-	-	[+]	
	Prerequisite :					
	PHYL0320-6 - Physiologie générale					
	BIOC0320-6 - Biochimie générale					
INFO9022-1	<i>Systems architecture and IT networks, part 1</i> - Vân Anh HUYNH THU	Q2	15	15	-	3
LANG6003-1	<i>Advanced English for Biomedical Research: Speaking</i> (english language) - Yasmine BADIR, Ellen HARRY	Q2	-	30	-	2
DURA0003-3	<i>Sustainability and transition in healthcare</i>	Q2				1
	- Common core - Nicolas ANTOINEMOUSSIAUX, Marjorie BARDIAU, Anne COLLARD, Charlotte CORNIL, Boris JIDOVTSEFF, Geneviève PHILIPPE, Félix SCHOLTES, Claire WILQUET - [8h SEM]		4	-	[+]	
	- Specific issues in the field of biomedicine - Charlotte CORNIL, Agnès NOËL		2	-	-	