

Cycle view of the study programme

		Bl	Or	Th	Pr	Au	Cr
Compulsory courses (B1 : 60Cr, B2 : 60Cr, B3 : 41Cr)							
BIOL0006-2	<i>Biology</i> - Marc THIRY	B1	Q1	30	40	-	8
BIOL2003-1	<i>Animal Biology</i> - Eric PARMENTIER	B1	Q2	45	35	-	9
BIOL2004-1	<i>Plant biology</i> - Claire REMACLE	B1	Q2	30	35	-	8
BIOL0864-1	<i>Concepts of biological evolution</i> - Loïc MICHEL	B1	Q1	15	-	-	2
MATH0509-1	<i>General mathematics I</i> - Arnout VAN MESSEM	B1	Q1	25	30	-	6
STAT0807-1	<i>Descriptive statistics</i> - Arnout VAN MESSEM	B1	Q1	10	10	-	2
PHYS0985-1	<i>General physics I</i> - Philippe GHOSEZ	B1	Q2	45	40	-	8
CHIM0737-1	<i>Chemistry</i> - <i>Theory</i> - Rudi CLOOTS - <i>Practice</i> - Rudi CLOOTS	B1	Q1	30	-	-	7
CHIM0741-1	<i>Organic chemistry</i> - Rudi CLOOTS	B1	Q2	50	30	-	8
LANG2967-1	<i>English: introduction</i> (english language) - Véronique DOPPAGNE	B1	Q1	30	-	-	2
BIOL0518-1	<i>Biodiversity and ecology</i> - <i>Notions and concepts</i> - Gabriel CASTILLO CABELLO, Bruno FREDERICH, Eric PARMENTIER - <i>Field training courses</i> - Gabriel CASTILLO CABELLO, Bruno FREDERICH, Eric PARMENTIER - [11d FW]	B2	TA	60	-	-	10
BIOL0019-1	<i>Introduction to animal embryology</i> - Virginie GRIDELET	B2	Q2	25	-	-	3
GENE0201-2	<i>Genetics</i> - Claire REMACLE	B2	Q1	30	15	-	4
BIOL0026-1	<i>Vegetal cellular physiology</i> - Patrick MOTTE	B2	Q2	30	20	-	4
BIOL0215-1	<i>Cell physiology and animals histology</i> - JeanChristophe PLUMIER, Marc THIRY	B2	Q1	30	20	-	4
BIOC0204-1	<i>Biochemistry and thermodynamics of biological systems</i> - Moreno GALLEN	B2	Q2	40	20	-	5
GEOL0311-1	<i>Geology and paleontology</i> - <i>Theory and practice</i> - Emmanuelle JAVAUX - <i>Field work</i> - Emmanuelle JAVAUX - [4d FW]	B2	Q2	25	15	-	5
MATH0009-6	<i>General mathematics II</i> - Françoise BASTIN	B2	Q2	15	15	-	3
PHYS0986-1	<i>General physics II</i> - Alejandro SILHANEK	B2	Q1	45	35	-	6
STAT0808-1	<i>Inferential statistics</i> - Samuel NICOLAY	B2	Q1	20	20	-	3
CHIM0254-1	<i>Biological analytical chemistry</i> - Gauthier EPPE	B2	Q1	20	40	-	5
INFO0205-2	<i>Introduction to IT and applications to biology</i> - Patrick MEYER	B2	Q2	12	18	-	3
LANG0076-6	<i>English I</i> (english language) - Véronique DOPPAGNE, Philippe JEUKENNE	B2	TA	45	-	-	3
MICR0719-1	<i>Introduction to microbiology</i> - François BEAUFAY, N...	B2	Q1	10	10	-	2
ZOOL0205-1	<i>Ethology and animal psychology</i> - Pascal PONCIN	B3	Q1	30	-	-	3
MICR0720-1	<i>Phycology and mycology</i> - Denis BAURAIN	B3	Q1	20	10	-	3
MICR0721-1	<i>Bacteriology</i> - François BEAUFAY, N...	B3	Q1	20	10	-	3
MICR1716-1	<i>Virology</i> - Catherine SADZOT	B3	Q2	20	-	-	2
BIOL0216-1	<i>Animal physiology</i> - JeanChristophe PLUMIER, Marc THIRY	B3	Q1	60	30	-	7
BIOL0217-1	<i>Vegetal physiology</i> - <i>Theory</i> - Claire PÉRILLEUX - <i>Practice</i> - Claire PÉRILLEUX	B3	Q2	35	-	-	5
				-	20	-	

IMMU0521-1	<i>Immunology</i> - Catherine SADZOT	B3	Q2	25	20	-	3
PHIL1227-1	<i>Philosophy and bioethics</i> - <i>Eléments de philosophie des sciences</i> - Pieter THYSSEN - <i>Bioéthique</i> - Florence CAEYMAEX, Patrick DU JARDIN, JeanStéphane GATOT, Julien HANSON, Laurent NGUYEN, Marc VANDENHEEDE	B3	Q2	15	-	-	2
DOCU0033-2	<i>Training in the exploitation of documentary resources in biology</i> - Hassan BOUGRINE, Monique CARNOL	B3	Q1	8	12	-	2
STAT0750-1	<i>Multivariate statistical analysis (software R)</i> - Arnout VAN MESSEM	B3	Q2	10	10	-	3
STAT0077-1	<i>Computing analysis and processing of biological data</i> - Patrick MEYER	B3	Q1	25	-	-	2
LANG0077-8	<i>English 2 (english language)</i> - Clara BRERETON, Véronique DOPPAGNE, Ellen HARRY	B3	Q1	24	-	-	2
AESS0320-1	<i>Initiation to biology didactics</i> - MarieNoëlle HINDRYCKX	B3	Q2	20	20	-	2
DURA0005-1	<i>Sustainability and transition</i> - Sylvie GOBERT, Catherine HENRIST, Sybille MERTENS DE WILMARS - [8h Mon. WS]	B3	TA	12	-	[+]	2

Optional courses (B3 : 19Cr)

Choose, in accordance with the Jury, 1 option among : (B3 : 1Nbr)

Option Biochemistry and Molecular and Cellular Biology (B3 : 19Cr)

GENE9002-1	<i>Molecular biology of gene I</i> - Franck DEQUIEDT	B3	Q1	30	-	-	3
GENE9003-1	<i>Molecular biology of gene II</i> - Franck DEQUIEDT - [1d Internship]	B3	Q2	30	30	[+]	6
BIOC9242-1	<i>Biological macromolecules chemistry , Part A</i> - Moreno GALLEN, Loïc QUINTON	B3	Q1	40	-	-	4
BIOC9243-1	<i>Equilibria in biochemistry and enzyme kinetics</i> - André MATAGNE	B3	Q2	20	40	-	4
BIOL0024-1	<i>Molecular physiology of the cell</i> - Patrick MOTTE	B3	Q2	15	15	-	2

Option Biology of Organisms and Ecology (B3 : 19Cr)

BIOL2037-1	<i>Introduction to evolutionary biology</i> - Nicolas MAGAIN - [1d FW]	B3	Q2	25	25	[+]	4
BIOL2038-1	<i>Soil ecology and microbiology</i> - Monique CARNOL - [1d FW]	B3	Q1	25	10	[+]	3
BIOL2039-1	<i>Freshwater ecology</i> - <i>Theory</i> - Anne GOFFART, Véronique GOOSSE, Célia JOAQUIMJUSTO - <i>Internship</i> - Véronique GOOSSE, Célia JOAQUIMJUSTO - [4d FW]	B3	Q2	18	2	-	3
BIOC9244-1	<i>Genetics and introduction to molecular ecology</i> - Marc HANIKENNE	B3	Q1	20	10	-	2
BIOL0031-1	<i>Introduction to oceanography</i> - Sylvie GOBERT	B3	Q2	15	-	-	2
STRA0045-1	<i>Training in scientific communication</i> - Monique CARNOL, Carole ROUGEOT - [30h Mon. WS]	B3	Q2	10	-	[+]	3
BIOL0867-1	<i>Introduction to aquaculture and managing aquatic resources</i> - Michaël OVIDIO, Carole ROUGEOT	B3	Q2	15	-	-	2

Optional free courses (B2 : 4Cr)

OCEA0053-1	<i>Study of Oceans and Coastal Management</i> - Sylvie GOBERT, Anne GOFFART	B2	Q2	15	25	-	4
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Learning support activities (B1 : 1Cr)

Aimed at students who have acquired less than 30 credits.

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

Aimed at students with reduced hours (art. 150)

- 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 in block 1.

- 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