



UCL Study

programme

2024 - 2025

Learning outcomes

MINCULTS - Teaching profile

On successful completion of this programme, each student is able to :

Learning outcomes

On successful completion of this programme, each student is able to :

Programme

				Year	
				2	3
✘ LBIO1112	Organism biology : plants and animals	Matthew Dallemagne (compensates Jean-François Rees) Maryse Hermant (compensates Jean-François Rees) Muriel Quinet	PO [q2] [30h+20h] [5 Credits] 🌐	x	x
✘ LBIO1116	Scientific approach in biology	Muriel Quinet Nicolas Schtickzelle	PO [q2] [30h+30h] [5 Credits] 🌐	x	x
✘ LBIO1117	Ecology I	Renate Wesselingh	PO [q2] [30h+10h] [4 Credits] 🌐	x	x

✘ Niveau 2 (cours nécessitant des pré-requis de niveau 1)

✘ LBIO1230	Invertebrate biology	Matthew Dallemagne (compensates Jean-François Rees) Jean-François Rees	PO [q1] [10h+40h] [4 Credits] 🌐	x	x
✘ LBIO1234A	Animal histology	Anne-Catherine Gérard (compensates Bernard Knoops)	PO [q1] [20h+10h] [2 Credits] 🌐	x	x
✘ LBIO1235	General cell physiology	Stanley Lutts Valérie Van der Eecken (compensates Jean-François Rees)	PO [q1] [15h+15h] [2 Credits] 🌐	x	x
✘ LBIO1240	Plant physiology	Xavier Draye Stanley Lutts	PO [q1] [40h+15h] [4 Credits] 🌐	x	x
✘ LBIO1213	Morphology and physiology of fungi	Stephan Declerck	PO [q1] [15h+10h] [2 Credits] 🌐	x	x
✘ LBIO1217	Ecology II	Thierry Hance	PO [q2] [30h+10h] [3 Credits] 🌐	x	x
✘ LBIO1254	Animal behavior	Ruben Evens (compensates Hans Van Dyck)	EN [q1] [20h+10h] [2 Credits] 🌐	x	x
✘ LBIO1248	Biology and society : interdisciplinary approche of current scientific questions	Myriam De Kesel Stanley Lutts Jean-François Rees	PO [q1] [15h+15h] [2 Credits] 🌐	x	x
✘ LBIO1317	Functional ecology	Laurent Duchatelet	EN [q1] [30h] [2 Credits] 🌐	x	x

✘ Max un cours parmi

Maximum 1 element(s)

✘ LBIR1352	General genetics	Philippe Baret Annika Gillis (coord.) Jacques Mahillon	PO [q2] [45h+15h] [5 Credits] 🌐	x	x
✘ LBIO1221	Genetics	Charles Hachez	PO [q2] [20h+15h] [2 Credits] 🌐 > English-friendly	x	x

✘ Niveau 2 (cours nécessitant des pré-requis de niveau 1 en biologie et en chimie)

Maximum 1 element(s)

✘ LBIR1250	Biochemistry I	Laure-Alix Clerbaux Michel Ghislain (coord.)	PO [q1] [30h+15h] [4 Credits] 🌐	x	x
✘ LCHM1271A	Elements of biochemistry	Patrice Soumillion	PO [q1] [30h+20h] [3 Credits] 🌐	x	x

✘ Niveau 3 (cours nécessitant des pré-requis de niveau 2)

✘ LBIR1350	General Microbiology	Annika Gillis	PO [q2] [37.5h+15h] [4 Credits] 🌐	x	x
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✘ Chimie

✘ Niveau 1 (cours abordables sans pré-requis)

Maximum 1 element(s)

✘ LCHM1112	General Chemistry	Yaroslav Filinchuk	PO [q1] [30h+22.5h] [5 Credits] 🌐	x	x
✘ LCHM1111	General chemistry	Benjamin Elias Alexandru Vlad	PO [q1] [45h+67.5h] [11 Credits] 🌐	x	x
✘ LCHM1111A	General chemistry	Benjamin Elias Alexandru Vlad	PO [q1] [45h+30h] [6 Credits] 🌐	x	x
✘ LCHM1111B	General chemistry	Benjamin Elias Alexandru Vlad	PO [q1] [45h+45h] [8 Credits] 🌐	x	x



