



UCL Study
programme
2024 - 2025

Minor in Scientific Culture

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[Programme](#)

MINCULTS - Introduction

Introduction

MINCULTS - Teaching profile

Learning outcomes

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

Programme

DETAILED PROGRAMME BY SUBJECT

- Mandatory
- ⊗ Optional
- △ Not offered in 2024-2025
- ⊙ Not offered in 2024-2025 but offered the following year
- ⊕ Offered in 2024-2025 but not the following year
- △ ⊕ Not offered in 2024-2025 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🚫 Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

Click on the course title to see detailed informations (objectives, methods, evaluation...)

30 crédits

Year

2 3

Content:

⊗ Séminaires

⊗ LSC1310	Scientific culture seminar <i>Les étudiants ayant déjà réussi LSC1300 ou LSC1350 ne peuvent pas choisir cette UE.</i>	Benjamin Elias	FR [q1+q2] [5h+0h] [5 Credits] 🌐	X	X
⊗ LSST1002M	Information and critical thinking - MOOC	Anne Bauwens (compensates Jean-François Rees) Myriam De Kesel	FR [q2] [30h+15h] [3 Credits] 🌐	X	X

⊗ Biologie

⊗ Niveau 0 (cours abordables sans pré-requis mais ne permettant pas de suivre un cours de niveau 2)

Max un cours parmi :

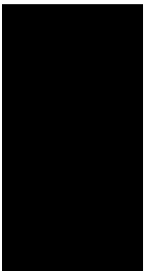
Maximum 1 element(s)

⊗ LBIO1114	Introduction to biology	Patrick Dumont	FR [q2] [30h+7.5h] [3 Credits] 🌐	X	X
⊗ LPSP1005	General biology, including elements of human genetics	François Chaumont Patrick Dumont Charles Hachez	FR [q1] [30h] [4 Credits] 🌐	X	X

⊗ Niveau 1 (cours abordables sans pré-requis)

⊗ LBIO1110	Life : diversity and evolution	Patrick Dumont Alice Mouton	FR [q1] [30h+10h] [4 Credits] 🌐	X	X
⊗ LBIO1111	Cell and molecular biology	Patrick Dumont Charles Hachez	FR [q1] [30h+20h] [5 Credits] 🌐	X	X
⊗ LBIO1112	Organism biology : plants and animals	Muriel Quinet Jean-François Rees	FR [q2] [30h+20h] [5 Credits] 🌐	X	X
⊗ LBIO1116	Scientific approach in biology				

				Year		
				2	3	
⊗	[Redacted]	Biology I	Renate Wesselingh	[q2] [30h+10h] [4 Credits]	x	x
2 (cours nécessitant des pré-requis de niveau 1)						
	30	Invertebrate biology	Matthew Dallemagne (compensates Jean-François Rees) Jean-François Rees	[q1] [10h+40h] [4 Credits]	x	x



MINCULTS - Information

Access Requirements

The minor is accessible, with no entry requirements, to all baccalaureate students, regardless of their option. It is taken in the second and third year of the baccalaureate. The minor is also open to adults.

Evaluation

The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Possible trainings at the end of the programme
