



UCL Study

programme

2024 - 2025

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 :

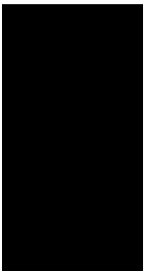
Maximum 1 element(s)

⊗ L BIO1114	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)

⊗ L BIO1110	Life : diversity and evolution	Patrick Dumont Alice Mouton	FR [q1] [30h+10h] [4 Credits] 🌐	X	X
⊗ L BIO1111	Cell and molecular biology	Patrick Dumont Charles Hachez	FR [q1] [30h+20h] [5 Credits] 🌐	X	X
⊗ L BIO1112	Organism biology : plants and animals	Muriel Quinet Jean-François Rees	FR [q2] [30h+20h] [5 Credits] 🌐	X	X
⊗ L BIO1116	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



⌘ **Mathématique, physique et ingénierie**

⌘ **Niveau 1 (cours abordables sans pré-requis)**

Il est indispensable de suivre un cours de math (si votre majeure n'en contient pas) pour pouvoir suivre un cours de physique.

⌘ **Max un cours parmi**

Maximum 1 element(s)

⌘



