

 The version you're consulting is not definitive. This programme still may change. The final version will be published on 1th June.

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MINFARM - Introduction

Introduction

Introduction

A partir de 2022-2023, cette mineure n'est plus accessible aux nouveaux étudiants.

MINFARM - Teaching profile

Learning outcomes

The teaching committee of the Ecole de Pharmacie offers to students other than those enrolled on the baccalaureate in pharmaceutical science, a minor in the science of medicine.

The minor, which is run on the UCL-Brussels site, gives students from other courses the opportunity familiarize themselves with the world of medicine, although it does not give access to the master's course.

The minor encompasses a coherent selection of courses amounting to 30 credits and examines natural and synthetic medicine: design, structure, general properties and development in the body. It includes theoretical and practical training and is suggested for non-pharmacy students who would like to acquire general training in medicine.

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

o Content:

o Première année de la mineure (en BAC12)

○ WFARM1231P	Structure et stratégie de synthèse des médicaments (théorie et partim TP)		[FR] [q1+q2] [45h+60h] [6 Credits] 🌐	X	
			> English-friendly		
○ WSBIM1220	Neurobiology	Emmanuel Hermans (coord.) Aleksandar Jankovski Pascal Kienlen-Campard Marcus Missal	[FR] [q2] [30h] [3 Credits] 🌐	X	
			> English-friendly		
○ WFARM1237	Botanical introduction to pharmacognosy	Stephan Declerck Muriel Quinet (coord.)	[FR] [q1] [15h+10h] [3 Credits] 🌐	X	
○ WFARM1238	Active ingredients of natural origin	Joëlle Leclercq Muriel Quinet (coord.)	[FR] [q2] [15h+15h] [3 Credits] 🌐	X	

o Deuxième année de la mineure (BAC13)

○ WFARM1302P	Chimie pharmaceutique (Partim)		[FR] [q1+q2] [45h+15h] [4 Credits] 🌐		X
○ WFARM1324	General pharmacognosy		[FR] [q1] [15h+15h] [3 Credits] 🌐		X
			> English-friendly		
○ WFARM1325	Specialized Pharmacognosy, including phytotherapy		[FR] [q2] [15h+10h] [3 Credits] 🌐		X
			> English-friendly		
○ WFARM1243	Introduction to analytical chemistry	Giulio Muccioli (coord.)	[FR] [q2] [30h] [3 Credits] 🌐		X
			> English-friendly		
○ WFARM1332P	General pharmacology, second part (partim)		[FR] [q1] [15h] [2 Credits] 🌐		X
			> English-friendly		

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

MINFARM - Information

Bachelors offering this minor

> [Bachelor in Biomedicine](#) [en-prog-2024-sbim1ba]

Access Requirements

Access to the minor in the science of medicine is limited to students who have already reached the required level in chemistry and biology.

A file listing the credits acquired and an application letter should be sent to the admissions committee of the Ecole de pharmacie, via the secretariat (celis@sfar.ucl.ac.be/UCL73.00, Av. Mounier, 73 at 1200 Bruxelles), which will judge the suitability of the application.

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

The minor in the science of medicine does not give access to the master's in pharmaceutical science.

