

Table of contents

Introduction	2
Teaching profile	3
- Learning outcomes	3
- Detailed programme	3
- Programme by subject	3
- Course prerequisites	3
- The programme's courses and learning outcomes	4
Information	5
- Liste des bacheliers proposant cette mineure	5
- Admission	5
- Possible trainings at the end of the programme	5
- Infos	5

Introduction

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.

Detailed programme

PROGRAMME BY SUBJECT

○ Mandatory

△ Courses not taught during 2016-2017

⊕ Periodic courses taught during 2016-2017

⊗ Optional

⊖ Periodic courses not taught during 2016-2017

■ Activity with requisites

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

Year

2 3

○ Première année de la mineure (en BAC12)

○ WFARM1231P	Chimie organique 2ème partie (partim)		45h+60h	6 Credits	2q	x	
○ WSBIM1220	Eléments de neurosciences	Emmanuel.Hermans (coord.) Marcus.Missal	30h	3 Credits	2q	x	
○ WFARM1237	Introduction botanique à la pharmacognosie 1re partie	Francois.Chaumont Stephan.Declerck	22.5h +15h	3 Credits	1q	x	
○ WFARM1238	Introduction botanique à la pharmacognosie 2e partie	Joelle.Leclercq Muriel.Quinet (compensates) Renate Wesselingh Renate.Wesselingh	22.5h +15h	3 Credits	2q	x	

○ Deuxième année de la mineure (BAC13)

○ WFARM1302P	Chimie pharmaceutique (Partim)		45h+15h	4 Credits	1q	x	
○ WFARM1304	Pharmacognosy : a) phytochemistry - b) medicinal plants	Joelle.Leclercq	45h+30h	6 Credits	2q	x	
○ WFARM1243	Introduction à la chimie analytique (Théorie)	Marie-France.Herent Giulio.Muccioli (coord.)	30h	3 Credits	2q	x	
○ WFARM1332P	Pharmacologie générale 2ème partie (partim)		15h	2 Credits		x	

COURSE PREREQUISITES

A document entitled [en-prerequis-2016-min-wfarm100i.pdf](https://uclouvain.be/en-prog-2016-min-wfarm100i.pdf) specifies the activities (course units - CU) with one or more pre-requisite(s) within the study programme, that is the CU whose learning outcomes must have been certified and for which the credits must have been granted by the jury before the student is authorised to sign up for that activity.

These activities are identified in the study programme: their title is followed by a yellow square.

As the prerequisites are a requirement of enrolment, there are none within a year of a course.

The prerequisites are defined for the CUs for different years and therefore influence the order in which the student can enrol in the programme's CUs.

In addition, when the panel validates a student's individual programme at the beginning of the year, it ensures the consistency of the individual programme:

- It can change a prerequisite into a corequisite within a single year (to allow studies to be continued with an adequate annual load);
- It can require the student to combine enrolment in two separate CUs it considers necessary for educational purposes.

For more information, please consult [regulation of studies and exams](#).

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCL training programme, a [reference framework of learning outcomes](#) specifies the competences expected of every graduate on completion of the programme. You can see the contribution of each teaching unit to the programme's reference framework of learning outcomes in the document "In which teaching units are the competences and learning outcomes in the programme's reference framework developed and mastered by the student?"

The document is available by clicking [this link](#) after being authenticated with UCL account.

Information

Liste des bacheliers proposant cette mineure

> [Bachelor in Biomedicine](#) [en-prog-2016-sbim1ba]

Admission

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.

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.

Infos
