

## Table of contents

Introduction .....	2
Teaching profile .....	3
Learning outcomes .....	3
Programme .....	3
Detailed programme by subject .....	3
The programme's courses and learning outcomes .....	4
Information .....	5
Access Requirements .....	5
Evaluation .....	5
Possible trainings at the end of the programme .....	5

## APPFARR - Introduction

### Introduction

---

## APPFARR - Teaching profile

## Learning outcomes

This training program, organized on the UCL Brussels site, gives students from other courses the chance to familiarize themselves with the biomedical world as a whole or in a more focused way as well as acquire a basic understanding of clinical biomedical science.

## Programme

## DETAILED PROGRAMME BY SUBJECT

- Mandatory
- ⊗ Optional
- △ Not offered in 2023-2024
- ⊖ Not offered in 2023-2024 but offered the following year
- ⊕ Offered in 2023-2024 but not the following year
- △ ⊕ Not offered in 2023-2024 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:

#### Deuxième bloc annuel de bachelier (15 credits)

##### Cours obligatoires

● LANGL1855	Medical English	Timothy Byrne (coord.) Auréli Deneumoustier Carlo Lefevre (coord.)	EN [q1 or q2] [30h] [3 Credits] 🌐	X
● WFARM1219	Biophysics applied to the drugs	Bernard Gallez (coord.) Joseph Lorent	FR [q1] [30h+15h] [3 Credits] 🌐	X
● WFARM1247	Statistical data processing	Eugen Pircalabelu	FR [q2] [15h+15h] [3 Credits] 🌐	X
● WFARM1239	Computerized workshop and research on scientific information related to drugs.	Roberta Gualdani (compensates Laure Bindels)	FR [q1] [5h+10h] [2 Credits] 🌐	X
● WFARM1202	Éléments d'épidémiologie appliquée aux sciences pharmaceutiques et biomédicales	Séverine Henrard	FR [q2] [20h] [2 Credits] 🌐 > English-friendly	X
● WFARM1290	Communication professionnelle en santé	Olivier Costa Muriel Rocour (coord.) Stephan Van den Broecke	FR [q2] [15h+10h] [2 Credits] 🌐	X

#### Troisième bloc annuel de bachelier (15 credits)

Dans le cadre de la mineure d'approfondissement en sciences pharmaceutiques - recherche, l'étudiant est tenu de choisir l'une des deux possibilités suivantes. Un transfert vers le programme de l'approfondissement en sciences pharmaceutiques est toutefois possible.

● WFARM1380	Stage d'immersion en recherche pharmaceutique		FR [q2] [] [7 Credits] 🌐 > English-friendly	X
● WFARM1311	Projet expérimental en sciences pharmaceutiques		FR [q2] [] [8 Credits] 🌐 > English-friendly	X

##### Formation partielle à l'étranger (Erasmus) (27 credits)

L'étudiant autorisé à réaliser une partie de son parcours à l'étranger au 2e quadrimestre du 3e bloc annuel est dispensé de 12 crédits de la majeure et de 15 de l'approfondissement. Le programme suivi à l'étranger est déterminé en accord avec le responsable académique du programme de l'UCLouvain. Pour plus de renseignements, consulter la rubrique internationalisation et s'adresser au secrétariat de l'école de pharmacie.

## ***THE PROGRAMME'S COURSES AND LEARNING OUTCOMES***

---

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the 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.

## APPFARR - Information

### Access Requirements

---

There are no specific admission conditions, although a sound basic scientific training is strongly recommended.

### Evaluation

---

***The evaluation methods comply with the regulations concerning studies and exams (<https://uclouvain.be/fr/decouvrir/rgee.html>). 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

---

Integrated into the bachelor's program in pharmaceutical sciences, this training gives access to the Master in pharmaceutical sciences. This training alone cannot give access to the master in pharmaceutical sciences. For students with a training close to the bachelor's program in pharmaceutical sciences, access to the Master in pharmaceutical sciences can be considered after request to the admissions committee. Additional training could be determined by this commission.

