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Introduction

Introduction

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.

Detailed programme

PROGRAMME BY SUBJECT

- Mandatory
 △ Courses not taught during 2018-2019
 ⊕ Periodic courses taught during 2018-2019
- ✘ Optional
 ⊙ Periodic courses not taught during 2018-2019
 ■ Activity with requisites

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

Year

2 3

o Deuxième année de bachelier (15 credits)

o Cours obligatoires

L'étudiant est tenu de suivre les cours suivants.

● LANGL1855	Medical English	Timothy Byrne (coord.) Aurélie Deneumoustier Carlo Lefevre (coord.)	30h	3 Credits	1 ou 2q	x	
● WFARM1219	Biophysics applied to the drugs	Bernard Gallez (coord.) Marie-Paule Mingeot	30h+15h	3 Credits	1q	x	
● WFARM1247	Traitement statistique des données	Céline Bugli (compensates) Eugen Pircalabelu Eugen Pircalabelu	15h+15h	3 Credits	2q	x	
● WFARM1239	Computerized workshop and research on scientific information related to drugs.	Laure Bindels	5h+10h	2 Credits	1q	x	
● WFARM1202	Eléments d'épidémiologie appliquées aux sciences pharmaceutiques	Séverine Henrard	20h	2 Credits	2q	x	
● WMDS1213G	Psychologie générale et médicale (partim psychologie générale)		15h	2 Credits	1q	x	

o Troisième année 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	Introduction à la recherche pharmaceutique y compris stage			7 Credits			x
● WFARM1311	Projet expérimental personnel			8 Credits	2q		x

✘ Formation minimale à l'étranger (15 credits)

L'étudiant qui réalise une partie de son parcours à l'étranger (de l'ordre de 30 crédits) pourra intégrer une partie de ce parcours dans son programme, en lieu et place des 15 crédits de l'approfondissement en sciences pharmaceutiques.

● WFARM1399	Formation minimale à l'étranger (ERASMUS)			15 Credits			x
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COURSE PREREQUISITES

A document entitled (nb: not available for this programme wfarr100p) 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 UCLouvain 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?"*

Information

Liste des bacheliers proposant cette mineure

> [Bachelor in Pharmacy](#) [en-prog-2018-farm1ba]

Admission

Specific Admission 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

This training course does not provide access to the master's in biomedical science.

