



*UCL Study
programme
2024 - 2025*

Additional module in Pharmacy

APPFARM - Introduction

Introduction

				Year	
				2	3
○ WFARM1349	Integrated Seminar in Pharmaceutical Sciences	Raphaël Frédéric Emmanuel Hermans (coord.) Bénédicte Jordan Joseph Lorent Giulio Muccioli	ER [q2] [45h] [4 Credits] > English-friendly		x

○ Cours au choix de l'approfondissement (6 credits)

L'étudiant choisit 6 crédits dans la liste ci-dessous.

⊗ WFARM1319	Pharmacognosy, case studies	Didier Lambert Joseph Lorent	ER [q2] [15h] [2 Credits] > English-friendly		x
⊗ WFARM1329	Advanced instrumental analysis	Marie-France Herent Giulio Muccioli (coord.)	ER [q2] [20h+10h] [2 Credits] > English-friendly		x
⊗ WFARM1339	Compléments de pharmacocinétique	Laure Elens	ER [q2] [15h] [2 Credits] > English-friendly		x
⊗ WFARM1359	Drug design en chimie pharmaceutique	Raphaël Frédéric (coord.) Didier Lambert Séverine Ravez (compensates Raphaël Frédéric)	ER [q2] [15h] [2 Credits] > English-friendly		x
⊗ WFARM1369	Evaluation de la biodistribution et de l'effet d'un médicament par des méthodes non invasives	Bernard Gallez	ER [q2] [15h] [2 Credits]		x
⊗ WFARM1379	Seminars of Clinical Chemistry	Joseph Dewulf Catherine Fillee Damien Gruson (coord.) Vincent Haufroid Diane Maisin	ER [q2] [0h+30h] [2 Credits]		x
⊗ WFARM1370	Formation à la communication scientifique	Timothy Byrne (coord.) Olivia Dalleur Aurélie Deneumoustier	ER [q2] [15h+30h] [4 Credits]		x
⊗ WFARM1375	Drugs and sustainable development	Nathalie Delzenne (coord.) Raphaël Frédéric Pauline Modrie Anne Spinewine Sandy Tubeuf Françoise Van Bambeke	ER [q2] [10h+20h] [2 Credits]		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.

APPFARM - Information

Access Requirements

The approfondissement in pharmaceutical sciences accessible to students enrolled on the baccalaureate in pharmaceutical science, without access criteria.

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

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.

