


5.00 credits

7.5 h

Q2


This learning unit is not open to incoming exchange students!

Teacher(s)	Anantharajah Ahalieyah ;Boland Lidvine ;Muccioli Giulio (coordinator) ;Quennery Stefanie ;Valentin Stéphanie ;
Language :	French
Place of the course	Bruxelles Woluwe
Prerequisites	<i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i>
Main themes	The work includes a theoretical introduction to understanding the challenges of each orientation, its specificities, the main elements of ethics, rules of practice ... The training is given in two parts: a general introduction and a more specific information regarding the stage chosen by the student. Based on the overall presentation, the student chooses an area where it will conduct her/his stage. The stage will be done on the responsibility of a supervisor approved by the University and/or under the supervision of an academic. The training period is 4 weeks.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>1 Give to the student the opportunity to explore the different jobs of the profession of pharmacist: pharmacy, hospital and clinical pharmacy, industry, clinical biology, research, federal drug agency</p>
Evaluation methods	The grade will be awarded on the basis of an oral presentation followed by questions from a panel of experts. The relevance of the question, the mastery of the internship's theme (answer to the questions) and the clarity of the presentation will be evaluated.
Content	The student is placed in concrete situation, in a professional environment, for 4 weeks. The time slot reserved for this activity (the last 4 weeks of BAC3) allows integration of all the courses throughout the degree of Bachelor in Pharmaceutical Sciences. It also meets the goal of professionalizing Bachelor degree. Team of teachers, each with their professional activity in one of the jobs of the pharmacist (pharmacy, hospital, clinical, industry, research ...)
Other infos	Prerequisite: - Scientific knowledges acquired during the three-year Bachelor in Pharmaceutical Sciences - Wish from each student to integrate a professional environment within its constraints (ethics, ethics, skills, ...) Evaluation: The student will present orally to all students and teachers of an 'Introduction to the pharmaceutical world, including stages' (FARM 1309), a 'case', a 'question' that she/he met during her/his stage.
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Pharmacy	FARM1BA	5	WFARM1213 AND WFARM1239 AND WFARM1232	
Additional module in Pharmacy	APPFARM	5		