

7.00 credits

Q2



This learning unit is not open to incoming exchange students!

Language :	French > English-friendly
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>
Learning outcomes	
Evaluation methods	The score assesses the investment in bibliographic research, in the design of experiments and data collection, and in the critical thinking of the results. The mark is awarded by the promoter on the basis of the following criteria - Understanding of the field and the questions asked - Personal contribution to the design of the experiments/data collection - Research in the literature - Critical thinking - Autonomy in writing the dissertation: introduction to the state of the art, clarity of objectives, discussion, bibliographic references (before the promoter's intervention)
Teaching methods	Stage d'immersion en laboratoire durant le parcours de Master. Rédaction d'un mémoire, présentation du travail de recherche reprenant le contexte et les questions posées lors du travail, la stratégie et moyens mis en place pour répondre aux questions, les résultats obtenus et leur mise en perspective.
Content	In Block 1 of the Master's programme, during a one-month internship between M1 and M2, and at the beginning of Block 2 of the Master's programme in pharmaceutical sciences, the student opting for the in-depth option (student-researcher) will carry out a research project in a laboratory under the supervision of a promoter.
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Pharmacy	FARM2M	7	WFARM2171 AND WFARM2176	