

Due to the COVID-19 crisis, the information below is subject to change, in particular that concerning the teaching mode (presential, distance or in a comodal or hybrid format).

3 credits	22.5 h	Q2
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Teacher(s)	Leclercq Joëlle ;
Language :	French
Place of the course	Bruxelles Woluwe
Main themes	According to the interests of the students, the course will focus on the chemical, pharmacological or analytical aspects of one specific class of natural active molecules.
Aims	<p>The aim of this course is to increase the knowledge of the student on one defined class of natural compounds, their structures, sources, pharmacological properties and/or quantification and quality control methods.</p> <p>1</p> <p>-----</p> <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p>
Evaluation methods	Due to the COVID-19 crisis, the information in this section is particularly likely to change. Continuous evaluation on the basis of work to be carried out (oral presentation)
Teaching methods	Due to the COVID-19 crisis, the information in this section is particularly likely to change. personal work realised with the help of the teacher
Content	The student will realise an exhaustive bibliographical study on a topic chosen in collaboration with the teacher. This study will be based on documents given by the teacher and data base researches (Sci finder, Medline, Current contents,). A literature review will be written with the help of the teacher.
Inline resources	data base, ESCOP and HMPC monographs
Other infos	Prerequisite : pharmacognosy, analytical chemistry and/or pharmacology Evaluation: The evaluation will be based on the quality of the written review, of its oral presentation and answers to questions.
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Pharmacy	FARM2M	3		