

2.0 credits

5.0 h + 10.0 h

Teacher(s) :	Cani Patrice (compensates Lambert Didier) ; Lambert Didier ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	The course themas are built on an interactive process, where the students are active. The first part of the teaching deals with the practical knowledge of regular softwares (Word process, Excell and Powerpoint) and the drawing of chemical structures (ChemDraw and Isis Draw). The second part is devoted to the use of search engines about scientific databases in biomedical as well as chemical sciences (Web of science, PubMed, Science Direct, Sci Finder). The search on the information about the patents will be also included.
Aims :	In the first part of the course, an introduction to the main softwares commonly used (text, graph, chemical structures) is given to the students. Then, in the second part, the course aims to developp the student skills in the search of scientific information related to drugs and medicines. <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>
Cycle and year of study :	> Bachelor in Pharmacy
Faculty or entity in charge:	FARM