

3.00 credits


30.0 h

Q1



This learning unit is not being organized during this academic year.

Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	At the end of this learning unit, the student is able to : 1 Applying the theoretical bases seen in the first part to the fields of chemistry (industrial and medicinal), biotechnology, pharmacy and biomedical sciences.
Other infos	Prerequisites: second cycle in sciences degree (graduate in sciences, civil engineer, chemical and bio-industry engineer, agricultural engineer, chemist, medical doctor, veterinary surgeon, graduate in medical sciences) or equivalent diploma. Evaluation: conventional examination. Teaching: the course is organized in ten modules of 3 h each.
Faculty or entity in charge	CHIM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Chemistry	CHIM2M	3		
Master [120] in Biochemistry and Molecular and Cell Biology	BBMC2M	3		