

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).

15 credits

0 h + 180.0 h

Q2

Teacher(s)	Garcia Yann ;
Language :	French
Place of the course	Louvain-la-Neuve
Aims	<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>
Evaluation methods	<b>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</b> Les compléments de travaux pratiques donnent lieu à un rapport écrit suivant un canevas fixé par le responsable académique de ces travaux. L'évaluation finale portera sur ce document, ainsi que sur l'évaluation du déroulement des travaux par le « maître de stage » local et sur une soutenance orale (présentation et questions) par un jury constitué par des membres académiques de l'UCLouvain, en priorités les responsables de laboratoires ayant accueilli l'étudiant(e).
Teaching methods	<b>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</b> Laboratories.
Content	Practical training for students having not the possibility to do a research stay in industry or academia outside UCLouvain. The training will be held in one or several UCLouvain chemistry laboratories so as to extend the variety of methods, techniques in chemistry.
Faculty or entity in charge	CHIM

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Chemistry	CHIM2M	15		