

In view of the health context linked to the spread of the coronavirus, the methods of organisation and evaluation of the learning units could be adapted in different situations; these possible new methods have been - or will be - communicated by the teachers to the students.

3 credits

30.0 h + 15.0 h

Q1

Teacher(s)	Dupont Christine (coordinator) ;Garcia Yann ;
Language :	French
Place of the course	Louvain-la-Neuve
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>
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> Laboratory reports (20%) - Exam (80%)
Teaching methods	<b>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</b> lectures - exercises - laboratory practice
Content	Introduction - Chemical analysis and information - Chemical potential - Introduction to spectroscopy - gravimetry - volumetry - redox reactions - potentiometry - infrared and atomic spectroscopy
Inline resources	Moodle website
Faculty or entity in charge	AGRO

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in Bioengineering	<a href="#">BIR1BA</a>	3	<a href="#">LCHM1211A</a> AND <a href="#">LBIR1221</a>	