

 The version you're consulting is not definitive. This programme still may change. The final version will be published on 1th June.

Table of contents

| | |
|---|---|
| Introduction | 2 |
| Teaching profile | 3 |
| Learning outcomes | 3 |
| Programme | 3 |
| Detailed programme by subject | 3 |
| The programme's courses and learning outcomes | 3 |
| Information | 4 |
| Evaluation | 4 |
| Contacts | 4 |

APPCHIM - Introduction

Introduction

APPCHIM - Teaching profile

Learning outcomes

To offer training in an additional discipline to that studies as the major component of the baccalaureate.

Programme

DETAILED PROGRAMME BY SUBJECT

- Mandatory
- ⊗ Optional
- △ Not offered in 2025-2026
- ⊖ Not offered in 2025-2026 but offered the following year
- ⊕ Offered in 2025-2026 but not the following year
- △ ⊕ Not offered in 2025-2026 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🌐 Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

Click on the course title to see detailed informations (objectives, methods, evaluation...)

30 crédits

Year

2 3

o Content:

o Cours du 2e bloc annuel (14 credits)

| | | | | | |
|-------------|--|---|-----------------------------------|---|--|
| ○ LMAFY1101 | Data exploration and introduction to statistical inference | Anouar El Ghouch | [FR] [q2] [30h+30h] [4 Credits] 🌐 | X | |
| ○ LCHM1311 | Environmental chemistry | Alexandru Vlad | [EN] [q2] [30h] [4 Credits] 🌐 | X | |
| ○ LSST1002M | Information and critical thinking - MOOC | | [FR] [q2] [30h+15h] [3 Credits] 🌐 | X | |
| ○ LCHM1232 | Mathematics applied to chemistry | Pierre Bieliavsky Pierre-Emmanuel Caprace Enrico Vitale | [FR] [q1] [30h+30h] [3 Credits] 🌐 | X | |

o Cours du 3e bloc annuel (16 credits)

| | | | | | |
|------------|--|--|-----------------------------------|--|---|
| ○ LCHM1300 | Additional practical work in chemistry | Yaroslav Filinchuk | [FR] [q2] [0h+45h] [3 Credits] 🌐 | | X |
| ○ LCHM1391 | Project | Benjamin Elias Charles-André Fustin Raphaël Robiette Ludovic Troian-Gautier Alexandru Vlad | [FR] [q1] [45h+45h] [6 Credits] 🌐 | | X |
| ○ LCHM1320 | Chimimetry ■ | | [FR] [q2] [30h] [4 Credits] 🌐 | | X |
| ○ LCHM1352 | Physical methods of chemistry | Tom Leyskens | [FR] [q2] [0h+60h] [3 Credits] 🌐 | | X |

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

APPCHIM - Information

Evaluation

The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Contacts

Curriculum Management

Entity

| | |
|------------------|---|
| Structure entity | SST/SC/CHIM |
| Denomination | (CHIM) |
| Faculty | Faculty of Science (SC) |
| Sector | Sciences and Technology (SST) |
| Acronym | CHIM |
| Postal address | Place Louis Pasteur 1 - bte L4.01.07 1348 Louvain-la-Neuve Tel: +32 (0) 10 47 40 45 - Fax: +32 (0) 10 47 28 36 https://uclouvain.be/fr/facultes/sc/chim |

Website

Academic supervisor: [Olivier Riant](#)

Useful Contact(s)

- Study advisor: [Benjamin Elias](#)
- Administrative manager for the student's annual program: [Nathalie Micha](#)

