

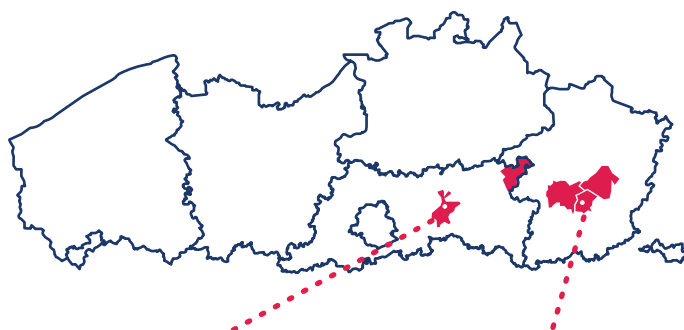


EXCHANGE PROGRAMMES IN CHEMISTRY

UNIVERSITY COLLEGES LEUVEN-LIMBURG (UCLL)

UC Leuven-Limburg is a University of Applied Sciences that takes **internationalisation** at heart. Every year, **over 600 international students** visit UC Leuven-Limburg, for a degree or exchange programme.

Our campuses in Leuven and Diepenbeek are situated in the **heart of Europe** and have fast and easy access to Belgium's surrounding countries. The attraction of the student cities Leuven and Diepenbeek is their small size and the safe, green surroundings. With an overwhelming offer of student activities, festivals, performances, cultural centres and museums, you will find it impossible to be bored.



UC Leuven-Limburg
Campus Leuven-Gasthuisberg
Herestraat 49
3000 Leuven

UC Leuven-Limburg
Campus Diepenbeek
Agoralaan Gebouw B, Bus 3
3590 Diepenbeek

PROGRAMME DETAILS

> SEE BACKSIDE

BECOMING A CHEMISTRY STUDENT AT UC LEUVEN-LIMBURG

If you are looking for a life-changing experience as an **exchange student**, UC Leuven-Limburg may be exactly what you are looking for. For Chemistry, a study programme is available both in the fall and spring semester. Traineeships in the labs on campus are also possible.

Every semester starts with an introduction week for exchange students. You are most welcome to participate in this programme as an **exchange student**.

MORE INFORMATION

Check our programmes in English
www.ucll.be/international

General UCLL information
www.ucll.be



ucll.be/international



CONTACT OUR COORDINATORS

INTERNATIONAL OFFICE UC LEUVEN
Laurent Jacoby - laurent.jacoby@ucll.be

INTERNATIONAL OFFICE UC LIMBURG
Ann Creemers - ann.creemers@ucll.be
Elle Bokken - elle.bokken@ucll.be

**INTERNATIONAL RELATIONS ADVISER
FACULTY OF TECHNOLOGY**
Chris Huybrechts - chris.huybrechts@ucll.be

INTERNATIONAL WEEKS

MARCH 2025

INTERNATIONAL CHEMISTRY WEEK CAMPUS LEUVEN-GASTHUISBERG

During this 5-day project week students from different institutions work together on chemistry topics with a focus on international disciplinary learning competences. As a result foreign language proficiency, global engagement and intercultural competences will be strengthened.

SUSTAINABLE CITIES AND COMMUNITIES CAMPUS DIEPENBEEK

Within the emerging field of Smart Cities, UC Leuven-Limburg offers you the opportunity to learn about innovations and sustainability in cities and communities, by addressing the best practices for smart transformation, whilst disseminating guidance and information transformation within data, energy, security, transport, infrastructure, the environment and other key sectors.

More information: www.ucll.be/internationalweeks

FALL PROGRAMME

2024-2025

TAUGHT IN ENGLISH

MID SEPTEMBER
UNTIL END OF JANUARY

Courses	ECTS
Sustainable chemistry (Leuven)	4
Ecology (Leuven)	5
Environmental management techniques (Leuven)	3
Ecotoxicology and soil remediation techniques (Leuven)	3
Environmental analysis lab (Leuven)	6
Research project 'Sustainable Chemistry' (Leuven)	5
International traineeship in chemistry (Leuven)	16
Final thesis in chemistry (Leuven)	9
European University: I Living Lab 1	3
European University: Explore learning snacks 1 (hybrid)	3
Scenarios for dreamers in the 21st century (Leuven)	3
Research project 'Sustainable Chemistry' (Diepenbeek)	22
International traineeship/final thesis/project work (Die)	12-22
Creativity and Innovation (Diepenbeek)	4
Leadership skills (Diepenbeek)	3
European University: I Living Lab 1 (hybrid)	3
European university: Explore learning snacks 1 (hybrid)	3

ECTS = European Credit Transfer System: 1 credit = 25 to 30 hours study load time.

SPRING PROGRAMME

2024-2025

TAUGHT IN ENGLISH

BEGINNING OF FEBRUARY
UNTIL END OF JUNE

Courses	ECTS
Laboratory animal course (Leuven)	4
International traineeship in chemistry (Leuven)	16
Final thesis in chemistry (Leuven)	9
International Week Chemistry (Leuven)	3
Social and ethical issues in Information Technology (Leuven)	3
Intercultural communications (Leuven)	3
UN sustainable development goals (Leuven)	3
Business English 2 (Leuven)	3
Transdisciplinary global engagement project Doble Via (Leuven)	3
International traineeship/final thesis/project work (Diepenbeek)	12-22
International Week Chemistry (Diepenbeek)	3
Community Design thinking (Diepenbeek)	6
Dutch language and culture (Diepenbeek)	3
European University: I Living Lab 2 (hybrid)	3
European university: Explore learning snacks 2 (hybrid)	3

ECTS = European Credit Transfer System: 1 credit = 25 to 30 hours study load time.

MOVING
MINDS

CONNECTING
TALENTS

