

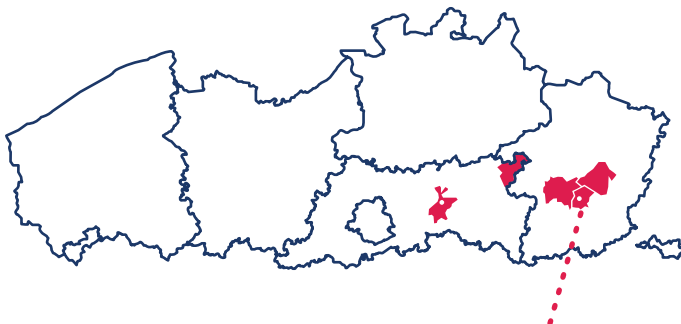


EXCHANGE PROGRAMMES IN TECHNOLOGY

UCLL UNIVERSITY OF APPLIED SCIENCES

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

Our Technology campus for students studying Electromechanics, Energy Technology and Electronics-ICT is situated in **Diepenbeek**, near the city of **Hasselt**, in the **Province of Limburg**. This location offers a fast and easy access to Belgium's surrounding countries. The attraction of the student city Hasselt is its 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.



UCLL
Campus Diepenbeek
Agoralaan Gebouw B, Bus 3
3590 Diepenbeek

BECOMING A STUDENT OF ELECTROMECHANICS, ENERGY TECHNOLOGY AND ELECTRONICS-ICT AT UCLL UNIVERSITY OF APPLIED SCIENCES

If you are looking for a life-changing experience as an **exchange student**, UCLL may be exactly what you are looking for. For Electromechanics, Energy Technology and Electronics-ICT, a study programme is available both in the fall and spring semester. Traineeships in the labs and research centres on campus are also possible.

Every semester starts with orientation days 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



ucll.be/international



CONTACT OUR COORDINATORS

INTERNATIONAL OFFICE UC LIMBURG

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FALL PROGRAMME

2024 – 2025

TAUGHT IN ENGLISH

MID SEPTEMBER
UNTIL END OF JANUARY

Courses	ECTS
Communication training English I	3
Leadership skills	3
Creativity and innovation	4
European University: International Engagement Circus	3
<i>and/or</i>	
Traineeship	ECTS
International traineeship/final thesis/project work	12-22

INTERNATIONAL WEEK MARCH 2025

SUSTAINABLE CITIES AND COMMUNITIES

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

More information: www.ucll.be/en/internationalweeks

** Programme details subject to change. See www.ucll.be/international for the most recent version.
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
Home and building control with KNX/Immotics	4
Community Design Thinking	6
Communication training English II	3
International week 'Sustainable Cities and Communities'	3
Dutch language and culture	3
European University: I Living Lab 2	3
Social and ethical issues in IT (Leuven)	3
Intercultural communications (Leuven)	3
UN sustainable development goals (Leuven)	3
<i>and/or</i>	
Traineeship	ECTS
International traineeship/final thesis/project work	12-22

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MOVING MINDS
CONNECTING TALENTS