
BACHELOR'S PROGRAMMES TAUGHT IN ENGLISH



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WELCOME TO KU LEUVEN

Every era starts its own revolution – a leap in progress courtesy of creative minds, sharp thinkers and leading researchers. You will meet just that sort of teacher, the ones who provide inspiration and new insights, at KU Leuven. If you are curious today, you will have the opportunity tomorrow to find answers based on fundamental and applied scientific research.

At KU Leuven, you choose what and where you study: fifteen faculties offer bachelor's and master's programmes in Dutch at locations across Flanders, with our English-taught programmes offered in Leuven and Brussels. With these two locales, our programmes in English offer bachelor's students a wealth of opportunity. Whether the stately and student-oriented halls of Leuven or the bustling urban environment of Brussels, our campuses offer a unique emphasis and approach that ensures an educational milieu tailored to meet your needs.

And for those who look beyond borders, KU Leuven offers a world of possibilities. You can, for instance, study at a foreign university through our Erasmus+ exchanges. It is a unique experience, one where you get to know other people and cultures in a new environment. In addition, the university welcomes a large number of foreign researchers, visiting professors, students and PhD students every year that gives you a taste of the wider world from the moment you start your studies.

We invite you to explore all the exciting possibilities that lie within. When you discover the programme that speaks to you, that ignites your mind and lifts your heart, you'll truly understand our motto ...

KU Leuven. Inspiring the outstanding.



A HIGHLY RANKED UNIVERSITY

1 declared 'Most Innovative University in Europe' by Reuters 4 years in a row

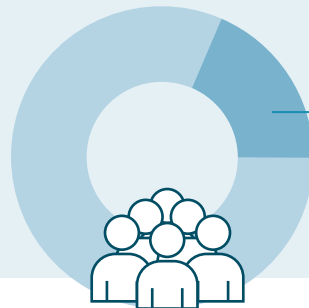
42 in the Times Higher Education World University Ranking (2022)

76 in the QS World University Ranking (2023)



That every one of these subjects ranks in the top 100 of their field, with half of them in the top 50 world-wide, is truly a mark of honour.

63,204
students



of which
14,155
international
students

HIGH QUALITY EDUCATION



140+
different nationalities
represented



20+
international student
organisations

100

PROGRAMMES
IN ENGLISH

6 bachelor's
72 master's
23 advanced master's

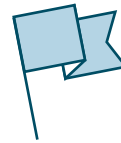


WORLD CLASS RESEARCH

1 in the European Commission's Marie Skłodowska-Curie Actions programme (HEI only)

4 in the European Commission's Horizon 2020 programme (HEI only)

17 in the ERC grants programme (HEI only)



FOUNDED IN

1425

One of the oldest universities in the world.

KU Leuven is one of Europe's most renowned research universities. It is correspondingly highly ranked in the number of research programmes sponsored by the European Union.

VALUABLE CONTRIBUTIONS TO SOCIETY

The KU Leuven **Research & Development (LRD)** technology transfer office was **one of the first in Europe.**



149 spin-off companies

8,189 researchers & professors

6,903 PhD students

Last updated: June 2022

A commitment to foundational and applied research has earned KU Leuven the honour of being named most innovative in Europe for the fourth time in a row. Follow your curiosity at KU Leuven today, and find your answers tomorrow.



BELGIUM, THE HEART OF EUROPE

Whether as a student or researcher, you'll discover in Belgium a country full of surprising contrasts. A country rich in art, history, and architecture. You'll be treated to its local specialties in a friendly atmosphere. Belgian cities have so much to offer to students: a cosmopolitan lifestyle, great sport facilities, libraries, bookshops, restaurants, cafés, and a dynamic cultural scene.

As an international guest, you might find Belgians initially reserved – an impression that will only last until you share a round of beers at an outdoor café or make your first visit to a Belgian home, where you will be warmly welcomed and well fed. Belgium is also an ideal base for exploring the rest of Europe. London, Paris, Cologne, and Amsterdam are all a proverbial stone's throw away. Belgium is home to the headquarters of many international organisations and companies and is the beating heart of the European Union.

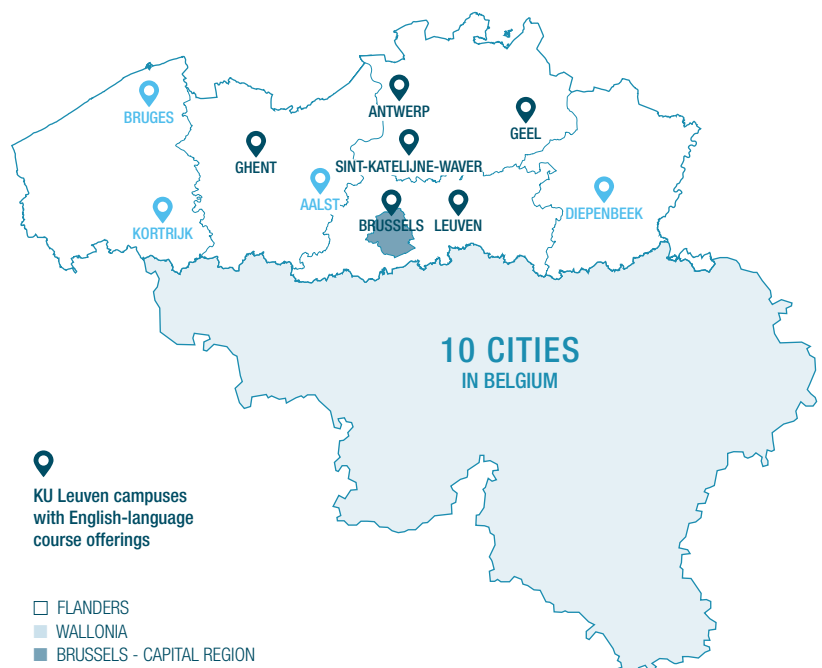




13 CAMPUSES ACROSS FLANDERS

KU Leuven offers degree programmes at various campuses in **10 Belgian cities**, including Brussels. Six of these campuses offer **programmes in English**. The city of Leuven has been the focal point of the university's educational mission for almost 600 years.

www.kuleuven.be/campuses





USEFUL TERMINOLOGY

As you peruse our programmes, it may help to become familiar with the following academic terms:

ECTS

This is a course credit tracking system used throughout Europe to indicate the scope of a study programme (e.g. 60 ECTS) or a course unit (e.g. 6 ECTS). The number of credits stands for the total study time that an average student has to spend on that course unit in order to process it thoroughly: taking lessons, making preparations, studying, looking for work, etc. One credit corresponds to 25 to 30 hours of study time. A package of 60 ECTS or credits corresponds to one year of full-time study.

Bachelor's programme

Higher education programmes start with a bachelor's degree. Each bachelor's programme consists of 180 credits, divided into three programme phases of approximately 60 credits each. At the university you follow an academic bachelor's degree based on scientific research. You will receive a broad theoretical education. Your academic bachelor's degree gives you direct access to a master's degree.

Admission requirements differ per study programme.
see p. 26

Master's programme

The master's programme delves deeper into the material you studied during the bachelor's programme and offers you the opportunity to further specialise in your field. Master's degree programmes usually require 60, 90 or 120 ECTS credits. Central to the master's programme is the master's thesis, also known as a final project or thesis.

Advanced master's

This is a specialised master's degree that only admits students who have previously obtained a master's degree. Other admission requirements often apply to an advanced master's programme.

Preparatory programme/ Bridging programme

You may need to follow a preparatory programme if your academic bachelor's degree does not grant direct access to the master's programme you want to follow. The number of credits in the preparatory programme will vary and depends on your previous education.

Academic year

The university calendar is organised by academic years. The academic year starts in the second half of September and ends on the day before the start of the next academic year.

Semester

At KU Leuven, an academic year is divided into two semesters. Each semester consists of thirteen teaching weeks, which may or may not be interrupted by vacation weeks. This can differ per campus. A semester is concluded with a study period followed by a series of exams. If you pass, you can enjoy a long summer vacation. Those who have not passed all of their course units can retake their exams during the third examination period in August and September. A single course unit is almost always completed during one semester.



STUDY IN BRUSSELS

An international campus in every respect, located in the capital of Europe. Programmes in Brussels are designed to reflect and benefit from an international environment, including law and economics. These programmes take advantage of the web of international businesses and organisations to offer experiential opportunities that can only be found in Brussels. Students drawn to this campus – both Belgian and international – are a like-minded cadre who appreciate the intellectual atmosphere and culture to be found in Brussels. In addition to offering students the excitement and challenges of a large city, the campus makes every effort to create a close-knit international community where students of all nationalities can feel at home.

Capital of Belgium and the European Union

1.2 million inhabitants

100,000+ students

19 municipalities

Home to 182 nationalities





“I love how you can find all kinds of activities, restaurants and entertainment options in Brussels. It really feels alive, a place where you can meet people from all over the world to grab amazing food or pursue an interesting hobby. Although it is a big city, it is easy to get around and explore!

Maira Salazar

BACHELOR OF BUSINESS ADMINISTRATION

Faculty of Economics and Business

BRUSSELS CAMPUS

 **Live Open Day:** 11 March, 22 April, 9 September 2023
 **Online Open Day:** 1 December 2022

Bachelor's programme (180 ECTS)

Today, companies have to find their way in an increasingly complex economy. Globalisation has extended markets far beyond national borders and technology keeps global commerce moving 24 hours a day. Some products and services become increasingly complex, while others are becoming obsolete. Consumers demand prompt and customised service at the best price. Businesses require complex networks of distribution. These are just some examples of the issues you will address as a student in the Bachelor of Science in Business Administration.

The Bachelor of Business Administration programme is taught in English and has a strong international focus. It is both hands-on and academic. It follows a practice-as-orientation and science-as-foundation approach. It teaches you the academic skills you need to complete assignments and research and write your bachelor's thesis. You will develop both your analytical skills and your academic and professional communication skills. You will learn to think critically and to present your findings in a concrete and concise manner.

Student profile

You are interested in the world of business and are looking for a well-rounded programme that provides you with academic knowledge as well as hands-on expertise. This programme will sharpen your entrepreneurial skills and prepare you for various roles in international companies.

Today's business administrators often use mathematical models to describe reality in a logical way. The language of mathematics provides powerful tools to describe and explore such models. By learning this language you develop skills in recognising structure, systematic problem-solving, and checking the plausibility of an obtained result. You will also refine your knowledge of mathematics in courses such as statistics, economics, financial algebra, and econometrics.

We offer a range of tools to help you develop your mathematical skills during the academic year, including additional hours, exercise groups, and study sessions.

In the build-up to the beginning of the academic year we organise a mathematics brushing-up course. The one-week course reviews a number of important topics and concludes with an assessment test. After this test you receive personal feedback. Information on the brushing-up course, including dates and registration, and a detailed description of the mathematical topics you are expected to have covered in secondary school can be found on our website:

www.feb.kuleuven.be/eng/mathematics-bba

Master's programme

MASTER OF BUSINESS ADMINISTRATION (60 ECTS)

The English-taught master's program in Business Administration focuses on management, leadership and corporate social responsibility. You will acquire academic knowledge in combination with practical expertise, which will lead to various (international) management positions after graduation. In addition to a compulsory package on leadership (skills) and corporate social responsibility, you can adapt your programme to your preferences and ambitions via tracks and elective courses. Finally, you will craft a master's thesis using the suite of tools you acquire in the Business Research Methods course.

More information about the tracks offered in Brussels or Antwerp:

www.kuleuven.be/programmes/master-business-administration

Admission requirements

To be eligible for the Bachelor of Science in Business Administration, you must have access to higher education in your home country.

You also have to provide evidence of your proficiency:

- in Mathematics, by means of a satisfactory SAT, ACT, AP Calculus AB or SOWISO OMPT-A test result;
- in the English language, by means of a satisfactory TOEFL, IELTS, CPE or CAE certificate.

For the required scores as well as exemptions from the aforementioned requirements, consult the webpage below.

Programme admission: www.kuleuven.be/bachelor-business-administration
General admission: www.kuleuven.be/admissions



Career perspectives

Business administrators are managers who can make informed strategic decisions in response to economic challenges and opportunities. The majority of students continue their education in KU Leuven's MBA programme in Antwerp or Brussels. Although many graduates go on to graduate-level studies, the Bachelor of Business Administration certainly has value in its own right in today's job market. We are well-equipped to support you in this respect: students and young alumni can consult relevant job vacancies and internships with the help of our online career platform Career Corner. You will also have the opportunity to meet with potential employers at job fairs, panel talks or other career activities organised throughout the year on and off campus.

As a graduate, you possess knowledge that can be successfully applied in a wide range of careers and sectors. Depending on your personal interests and career goals, your degree will give you access to positions in purchasing, sales, marketing, production control, planning and budgeting, financial management and ICT. Graduates also find employment in banks and insurance companies, join the civil service or one of the European institutions, or start their own company.

- 1 English and one foreign language are obligatory. Students who take up the elective module 'Languages and Management' can choose a second language.
- 2 Language immersion track French: students can choose to take up courses equivalent to 'Marketing' and 'Personnel and Organization' in French at the Université Saint-Louis - Bruxelles.
- 3 Students choose one elective module and take up 15 ECTS from the same module.
- 4 Certain courses can be replaced by an internship or by a validated Summer School. A foreign language course may be replaced by a validated Summer School provided it is taught in the language concerned.



Programme

COURSES	ECTS
STAGE 1	60
Financial Accounting	6
Financial Institutions and Markets	6
Management	6
Management Project 1	6
Research Methods 1	3
Statistics for Business 1	3
Mathematics for Business	6
Managerial Economics	6
Philosophy	3
Psychology	3
Introduction to Law	6
English	6
STAGE 2	60
Financial Statement Analysis	3
Strategic Management	3
Personnel and Organization ³	6
Operational Management	3
Marketing ²	6
Management Project 2	6
Research Methods 2	3
Statistics for Business 2	3
Introduction to Methods in Operational Research	3
Macro-economics and Economic Policy	6
Economic Sociology	3
Corporate Law and Accounting	3
Languages ¹	6
Elective modules ^{3,4} :	
- Languages and Management	6
- European Studies	6
STAGE 3	60
Management Accounting	3
Corporate Finance	6
Entrepreneurship and Business Planning	3
Principles of Taxation	3
ICT Management	6
Multinationals and European Institutions	6
Research Methods 3	6
International Economics	3
Economics and Ethics	3
Languages ¹	3
Elective modules ^{3,4} :	
- Languages and Management	9
- European Studies	9
Bachelor's Thesis:	
- Business Project	6
- Career Development	3

BACHELOR OF BUSINESS ENGINEERING

Faculty of Economics and Business

BRUSSELS CAMPUS

 **Live Open Day:** 11 March, 22 April, 9 September 2023
 **Online Open Day:** 1 December 2022

Bachelor's programme (180 ECTS)

The Bachelor of Science in Business Engineering is a joint programme organised by the Faculty of Economics and Business of KU Leuven and the Faculty of Economics, Social and Political Sciences and Communication of the Université Saint-Louis – Bruxelles. Both institutions are situated in the heart of the city, near Brussels Central Station. Students will attend courses and take exams at both institutions and obtain a joint degree.

In the Business Engineering programme, you will focus on managing and optimising business processes. You will become acquainted with business economics as well as the different functional domains in companies (e.g. accountancy, financial management, marketing, operations management, human resources management, strategic management). You will learn how a company operates on a daily basis and how its processes are organised. Designing business processes is often at the core of the business engineer's activities, e.g. in companies looking to launch a new production process, optimise it or make their service process run more efficiently. In doing so, you will pay attention to human behaviour and the social phenomena that determine the way we think and act. As you need to know how the economic world surrounding the organisation works, you will learn about important economic concepts and methods through economic analysis. Topics dealing with law and tax regulations are also a crucial part of the programme, seeing they can have a major impact on business.

In addition to advancing your managerial skills, you will also sharpen your analytical skills. You will master the necessary mathematical and statistical techniques to analyse business problems and work out optimal solutions (e.g. staff planning, organisation of a production process, sales predictions for the next quarter, measuring the impact of an advertising campaign). Considering information is more important than ever, you will also acquire a solid background in ICT skills and information management. As a business engineer, you need to know how companies can manage and analyse information. After an introduction to natural and applied sciences, you will understand critical technological processes and are able to assess the impact of innovation on companies, their environment and sustainability.

The combination of business economics, quantitative methods and technology offers you the opportunity to develop a unique multi-disciplinary approach towards business, which makes the Business Engineering programme extremely relevant in today's world.

The Bachelor of Science in Business Engineering programme also has a strong international focus. Students can participate in exchange programmes with numerous partners both within and outside Europe.

Student profile

You have a fascination for the roles various business domains play in organisations and into the economic world surrounding organisations;

- You are eager to master a very broad set of mathematical and statistical techniques to analyse and solve business problems;
- You want to acquire a solid background in ICT skills and information management;
- You wish to develop a business perspective on science and engineering;
- You see learning and working in a multicultural team as a personal asset;
- You wish to study in the vibrant international and multicultural city of Brussels;
- You aspire to grow into international management positions in a multinational, an SME, a non-profit or governmental organisation.

Master's programme

MASTER OF BUSINESS ENGINEERING

The Master of Business Engineering is organised at our campus in Leuven. Next to a core programme that builds advanced science-based and interdisciplinary insight into how business operate, it gives each student the chance to pursue their own interests and professional aspirations through the choice of a major and a minor.

Majors offered include Accounting and Financial Management, Risk and Finance, Marketing, Production and Logistics, Data Science and Business Analytics, Industry, Global Value Chains and New Technologies, Technology and Entrepreneurship.

Admission requirements

To be eligible for the Bachelor of Science in Business Engineering, you must have fulfilled the requirements to access higher education in your home country.

In addition, you must provide evidence of your proficiency in:

- mathematics, by means of satisfactory AP Calculus AB or SOWISO OMPT-D test results;
- English language, by means of a satisfactory TOEFL or IELTS certificate, a CPE certificate or a CAE certificate.



For the required scores as well as exemptions from the aforementioned requirements, consult the webpage below.

Programme admission: www.kuleuven.be/bachelor-business-engineering
 General admission: www.kuleuven.be/admissions

Career perspectives

After obtaining the Bachelor's degree in Business Engineering, you can continue your studies in this field by completing the Master's degree in Business Engineering. However, you are also prepared for many other master's degrees in Economics and Business with a strong quantitative focus.

A degree in Business Engineering opens many doors in a wide range of sectors. Generally speaking, business engineers take up managerial functions in various business domains, including, but not limited to, marketing and finance. They usually start their careers taking on expert positions within companies (e.g. banking and insurance, ICT, telecom, logistics), in research or in consulting services and move up to executive functions.

Clearly, with a degree in Business Engineering, you are fit to join management in any department of a company or organisation. Moreover, a business engineer's unique profile is very much appreciated by companies in Belgium and abroad. Thanks to language courses and many opportunities to train your language skills at a foreign partner institution, you will be prepared to embark on an international career.

Programme



COURSES	ECTS
STAGE 1	60
Economics I	5
Economics II	6
Introduction to Financial Markets	4
Financial Accounting A	3
Financial Accounting B	3
Marketing	6
Introduction to Law	6
Mathematics for Business Engineers I	6
Mathematics for Business Engineers II	6
Foundations of Business Information Management	4
Global Economic History	5
English 1	3
English 2	3
STAGE 2	60
Microeconomics	6
Human Resource Management	5
Financial Statement Analysis	3
Corporate Law and Accounting	3
Production and Logistics Management	6
Linear Optimisation	3
Probability Theory and Descriptive Statistics	3
Statistics for Data Science	6
Software Development	3
Conceptual Physics with Technical Applications	6
Electronic Circuits, Systems and Data Processing	5
Geopolitics	5
Spanish 1 – German 1 – Dutch 1 – French 1 ¹	3
Spanish 2 – German 2 – Dutch 2 – French 2 ¹	3
STAGE 3	60
Macroeconomics	5
Business Project	6
Management and Strategy	5
Management Accounting	3
Corporate Finance	5
Operations Research	6
Business Information Systems	6
Econometrics	3
Materials: Properties, Selection and Sustainability	5
Ethics and the Economy	5
Spanish 3 – German 3 – Dutch 3 – French 3 ¹	3
Elective Courses	8

¹ You will take one language choice from the second bachelor year onwards. The language of your secondary school diploma cannot be chosen.

BACHELOR OF APPLIED LINGUISTICS

Faculty of Arts

BRUSSELS CAMPUS

 **Live Open Day:** 11 March, 22 April, 9 September 2023
 **Online Open Day:** 1 December 2022

Bachelor's programme (180 ECTS)

As a critical and articulate citizen, are you eager to help build the Europe of the 21st century? You can, but only if you understand the languages and cultures that have shaped Europe. In the English-taught Bachelor of Applied Linguistics programme, you will become a multilingual language specialist. You will learn about two languages in all their facets, including their cultural contexts. You will discover how language functions and inspires, and how you can use it to communicate purposefully and strategically.

If you really want to understand multilingual communication, you need a solid academic foundation. In the programme, you will discover research into language structure, the social meaning of language and language variation, language contact and transfer, and multilingualism in literature and culture.

You will also learn about the history and institutions of Europe, its culture and how multilingualism and diversity are at its core. Throughout the programme, you will dive into Brussels – the throbbing heart of Europe – to discover it from the inside out. In your final year, you will discover Europe from the outside in and spend a full semester abroad with one of our exchange partners.

This international programme in cosmopolitan Brussels offers you more than just learning about the fascinating diversity of European languages, cultures and visions: you will get to experience them every single day, on the streets and on campus.

Student profile

Languages are your passion. You want to explore the linguistic and cultural wealth of Europe to its fullest and actively engage with languages. You see yourself taking on a role as a multilingual language specialist in an international or multilingual organisation or institution. You will follow the programme in English: we expect a starting level at B2 of the European Common Framework of Reference for Languages. For the other languages, you can start from scratch.

Master's programme

MASTER OF MULTILINGUAL COMMUNICATION: CROSS-CULTURAL COMMUNICATION MANAGEMENT

How can organisations and companies facilitate multilingual communication between people of different cultures? Throughout this English-taught Master's, you will gain insights into how multilingualism and communication processes take shape within organisations, as well as which (digital) tools are needed to facilitate this. You will take your language skills to the next level in a thorough language and communication training in English and one other language (German, French, Dutch or Spanish). You will learn how to debate, negotiate and write texts for online and social media in these languages, and an internship will grant you immediate access to professional practice. You will also focus on a global region (e.g. Latin America or Asia) in which professionals will immerse you whilst you develop a case study as a facilitator of intercultural dialogue.

Admission requirements

To be eligible for the Bachelor of Applied Linguistics you must have access to higher education in your home country. You also need to provide evidence of your proficiency in English through a satisfactory ITACE, TOEFL, IELTS, CPE or CAE certificate.

Career perspectives

The Bachelor of Applied Linguistics opens the doors to a labour market in which multilingual professionals are in high demand, particularly when they can rely on a thorough insight into how (intercultural) communication works and how language and society feed into one another. Through your choice of Master's programme you can further focus your training to prepare for specific sectors or functions.

Programme

The Bachelor of Applied Linguistics is an English-taught programme. You will choose two languages from amongst German, English, French, Dutch and Spanish. Throughout the programme, theory and practice are in constant dialogue with each other. You will start the final stage with a semester abroad. After that, you'll be able to focus on a specialisation module and a multilingual project in which all the competencies of the programme converge.

COURSES	ECTS
STAGE 1	60
Academic skills	
Academic skills I: Genre Acquisition	6
Historical Introduction to Philosophy	3
Europe	
Institutional History of the EU	3
The Idea of Europe: History and Contexts	6
Linguistics	
Linguistics: Foundations	6
Language Learning	
(students select two language modules of six courses each)	
Language 1 (DE, EN, ES, FR, NL)	
- Language 1: Language learning: Theory I	6
- Language 1: Language learning: Practice I	6
- Language 1: Language learning: Culture I	6
Language 2 (DE, EN, ES, FR, NL)	
- Language 2: Language learning: Theory I	6
- Language 2: Language learning: Practice I	6
- Language 2: Language learning: Culture I	6
STAGE 2	60
Academic skills	
Academic skills II: Information Management	6
Europe	
European Literature & Culture	6
Multilingualism & Diversity in Europe	6
Linguistics	
Linguistics: Research	6
Language Learning	
(students select two language modules of six courses each)	
Language 1 (DE, EN, ES, FR, NL)	
- Language 1: Language learning: Theory II	6
- Language 1: Language learning: Practice II	6
- Language 1: Language learning: Culture II	6
Language 2 (DE, EN, ES, FR, NL)	
- Language 2: Language learning: Theory II	6
- Language 2: Language learning: Practice II	6
- Language 2: Language learning: Culture II	6

COURSES	ECTS
STAGE 3	60
Academic skills	
Academic skills III: Data analysis	6
Religion, Meaning, and Worldview	3
Language & Europe: Specialisation Modules	
(students select one module of two courses)	
Literature, Culture & Transfer in Europe	
- Plurilingual Literature	6
- Cultural Transfer in Europe	6
Comparing Language Structures	
- Typological Perspectives	6
- Historical Perspectives	6
Language and Society	
- Trends and Innovations in Sociolinguistic Research	6
- The Language of Inclusion	6
Multilingual Project	
(students select one of these courses)	
Discover linguistic heritage in Belgium	9
Adopt a tour guide approach to Brussels	9
Become an ambassador for your BA programme	9
Semester abroad	30
Students who do not take a semester abroad follow an alternative programme for the semester abroad consisting of subjects from a selected list.	

This English-language programme is pending approval from the Flemish government. You can find the most recent information at: www.kuleuven.be/bachelor-applied-linguistics

STUDY IN LEUVEN

Leuven is a university city where the student experience stands central. As the oldest, largest and most academically diverse of our campuses, Leuven attracts a diverse set of international students following a wide array of academic pursuits. The large international student community in Leuven revolves around the Pangea intercultural meeting centre but extends to every corner of this historic campus. From this flows a student life rich in possibility, from the quiet and calm of the university libraries to the lively comradery of our student clubs. Students in Leuven also take part in an expansive intellectual environment that includes working with some of the most innovative companies in Europe, many of them spin-offs from KU Leuven itself. Students from very diverse educational backgrounds live in Leuven in relatively close quarters. Leuven can therefore justifiably be labelled a true university town.

Capital of the province of Flemish Brabant

A stone's throw away from Brussels

102,152 inhabitants

55,000+ students

Home to 160+ different nationalities



“Leuven combines the best of two worlds. The city is steeped in history and rich in culture, but also welcoming to internationals and innovation oriented.”



Gero Höhn



BACHELOR OF EUROPEAN STUDIES

Faculty of Social Sciences

LEUVEN CAMPUS

-  **Live Open Day:** 22 April, 2 September 2023
-  **Online Open Day:** 1 December 2022

Bachelor's programme (180 ECTS)

In this unique **joint programme** organised by eight universities within the Una Europa Consortium, you study the fundamental aspects and values of the European Union as well as European states and societies. Adopting a multidisciplinary approach, you reflect on the role of Europe in the world and master research skills needed to analyse key issues related to Europe. Our extensive mobility programme will not only teach you about Europe but also expose you to the lived experience of unique European environments and cultures.

TRULY INTERNATIONAL

You choose two to three destinations out of eight countries. A compulsory winter school allows for additional short-term blended mobility. Immersing yourself in different European cultures, you will develop transversal skills that are high in demand both in domestic and international work environments.

TRULY YOU

Thanks to the many options, you can tailor the programme to fit your needs, interests and aspirations.

TRULY MULTIDISCIPLINARY

After a joint multidisciplinary curriculum, you choose a major and a minor out of seven fields of study, benefiting from the in-house expertise of all partner universities. You are also encouraged to take up an internship in order to enrich your professional experience.

TRULY MULTILINGUAL

At the end of the programme you master a second European language, in addition to English, acquiring for yourself clear added value on the European labour market.

Throughout the programme, you will be enrolled in a 'start university' and a second (and possibly a third) university, depending on the pathway you choose.

- Semester 1 & 2: you always reside in your start university.
- Semester 3: you either stay at your start university or you already go to your second university.
- Semester 4 & 5: you always reside in your second university.
- Semester 6: you either stay in your second university or you go to a third university. If you choose to go to your second university in semester 3, then you can also choose to return to your start university in semester 6.

This way you will always reside at least three semesters away from your start university.

Student profile

- Are you interested in Europe?
- Do you want to know more about Europe's past and present? Have you ever thought about the relationship between Europe and other parts of the world?
- Do you look for a programme that provides you with truly multidisciplinary knowledge on Europe?
- Are you also looking for a programme which offers you tailor-made disciplinary specializations in philosophy, law, economics, history, politics, international relations and linguistics, and which prepare you for your future studies?
- Do you want to benefit from truly transnational European mobility and take courses in up to three different outstanding European universities during your bachelor studies?
- Do you like to study with other students from all over Europe and the world?
- Do you consider a future career in the context of international organizations, the European Union, national public services and diplomacy, the private business sector, think tanks and interest groups, or non-governmental organizations?

Then you are the student we're looking for!

Master's programme

The Bachelor of Arts in European Studies can lead to many different master's programmes, depending on the university in which you will enrol. The list below is a short selection of potential master's programmes. Visit www.jointbaes.eu for more detailed information.

KU LEUVEN

- Master of European Studies: Transnational and Global Perspectives
- Master of Criminology
- Master of International Business Economics and Management
- Et al.

ALMA MATER STUDIORUM UNIVERSITÀ DI BOLOGNA

- Master in Legal Studies
- Master in Interdisciplinary Research and Studies on Eastern Europe
- Master in International Relations
- Et al.

UNIVERSIDAD COMPLUTENSE DE MADRID

- Master in European Union and the Mediterranean: Historical, Cultural, Political, Economic and Social Basis
- Master in Parliamentary Law, Elections and Legislative Studies
- Joint Master in European Intercultural Studies
- Et al.

UNIwersytet Jagiellonski w Krakowie

- Master in European Studies
- Master in International Relations and Public Diplomacy
- Master in International Security and Development
- Et al.

Freie Universität Berlin

- Master Politikwissenschaft
- Master Politikwissenschaft - Affaires Internationales/Affaires Européennes (German-French double programme with Sciences Po Paris)
- Master in Global History (with Humboldt University Berlin)
- Et al.

Helsingin Yliopisto/Helsingfors Universitet

- Master in European and Nordic Studies
- Master in Russian Studies
- Master in Changing Education
- Et al.

Université Paris 1 Panthéon-Sorbonne

- Various master's programmes in humanities and social
- Et al.

Admission requirements

To be eligible for the Bachelor of Arts in European Studies, you must have fulfilled the requirements to access higher education in your home country.

In addition, you must provide evidence of your proficiency in:

- English language, by means of a satisfactory TOEFL or IELTS certificate, a CPE certificate or a CAE certificate.

For the required scores as well as exemptions from the aforementioned requirements, consult the programme website.

Programme admission: www.jointbaes.eu/apply
 General admission: www.kuleuven.be/admissions

Career perspectives

The Bachelor of European Studies grants access to multiple master's programmes in Social Sciences, Cultural Studies, Arts, Economics, Law and Philosophy. As a bachelor of European Studies, you will have a deep understanding of the complexities of Europe and European organisations, which have become increasingly important in the context of ever-deeper European integration and globalisation. In addition, students will develop a full suite of transversal skills acquired through intra-European mobility, language skills and group work carried out in a multicultural context.

You will therefore be ideally placed to take on key positions in a wide variety of leading international companies and organisations. In addition to Europe-focused organisations, European studies graduates are attractive candidates for national and subnational public services, transnational consultancy and lobby groups, national economic sectors, cultural sectors and news organisations.

Programme

COURSES	ECTS
YEAR 1	64
SEMESTER 1	32
European Cultures and Societies	10
Language - part 1	4
Intro. to History	6
Intro. to Politics	6
Intro. to Economics	6
SEMESTER 2	32
Intro. to Economics of the EU	4
Language - part 2	4
Intro. to Law	6
Intro. to Philosophy	6
Qualitative & Quantitative Methods	6
Research Track 1	6
YEAR 2	58
SEMESTER 3	28
European Integration	10
Intro. to EU Law & International Law	6
Intro. to International Relations	4
Research Track 2	8
SEMESTER 4	30
Major Course 1 or Internship	6
Major Course 2	12
Major Course 3	12
YEAR 3	58
SEMESTER 5	30
Major Course 4	18
Major Course 5 or Major Course 5a & Internship	12
SEMESTER 6	28
Major Course 6	18
Bachelor Thesis Laboratory	4
Bachelor Thesis	6

BACHELOR OF ENGINEERING TECHNOLOGY

Faculty of Engineering Technology

GROUP T LEUVEN CAMPUS

 **Live Open Day:** 25 March, 2 September 2023

 **Online Open Day:** 1 December 2022

Bachelor's programme (180 ECTS)

The common thread in our lives today is technology. Technology can make the world a better, safer, healthier, faster and more interactive place. From the smartphone in your pocket to the bridge you cycle on, scanners in the hospital, a sports cap of a water bottle, the new medicines that save lives and the helping hand of a robot.

An engineer is a problem solver par excellence. You develop technological applications that are used in daily practice. However, you also solve very specific problems in a company, for example how to recycle waste. With every new project, whether it is an innovative project or the improvement of existing processes, an engineer takes into account preconditions such as sustainability, price, quality and regulations.

From the start of your bachelor's programme, you will get an optimal mix of theory and practice. It is the only way to learn how to tackle technological challenges in a methodical way. You will learn from our innovative research and the companies with which we collaborate. The programme provides you with specific technology knowledge and skills. You will also be trained to think and act critically. In order to work smoothly in the business world, you will acquire various social and communication skills

Student profile

- You enjoy developing and implementing innovative ideas as well as improving existing solutions
- You are eager to find solutions for specific challenges in a business environment
- You like to put theory into practice
- You have an eye and ear for major global challenges: climate, poverty, healthcare ...
- You have an entrepreneurial mindset
- You are willing to develop excellent communication and management skills and love working in team

Structure

The bachelor's programme offers some freedom of choice:

- The entire bachelor's programme covers 180 ECTS.
- The first bachelor's stage covers a generic engineering training for all students. It consists of basic sciences, introductions to the various technologies, a number of broadening courses and the Engineering Experience projects. The generic engineering training partly continues in the second and the third bachelor's stage.
- In the second bachelor's stage, you select a specialisation: Chemical, Electromechanical or Electronics and ICT Engineering Technology.
- In the third bachelor's stage, you will choose a specific option within your specialisation.
- Each specialisation gives direct access to the subsequent master's programme. The specialisation and the option you choose during the bachelor's programme determine the master's programmes to which you may proceed.

Master's programme

After completing your bachelor, your chosen specialisation grants direct access to the subsequent master's programme. The specialisation and the option you choose during the bachelor's programme determine the master's programmes you may proceed to.

MASTER IN CHEMICAL ENGINEERING TECHNOLOGY

This master's programme provides in-depth, interdisciplinary training in chemical engineering as practiced in various contexts and sectors. You learn to design, execute, test and improve industrial processes in a chemically and technologically responsible way. The curriculum includes courses in the fields of socio-economics as well as chemical technology, chemical process technology, industrial process technology, surface chemistry, environmental technology etc.

MASTER IN BIOCHEMICAL ENGINEERING TECHNOLOGY

This master's programme provides in-depth, interdisciplinary training in biochemical engineering as practiced in various contexts and sectors. Particular areas of focus include food science, biomedical sciences, pharmaceutical sciences and environmental sciences. In addition to fundamental (bio)chemical/scientific coursework, the curriculum includes coursework in socio-economics and biotechnology.

MASTER IN ELECTROMECHANICAL ENGINEERING TECHNOLOGY

Mechanical design and energy conversion are the cornerstones of this programme. Mechanical design begins with an idea, which is then shaped in a graphical design and executed into a finished product through a choice of materials, simulation and production techniques.

Energy conversion is aimed at all aspects of energy efficiency in this process and ranges from electrical controls and automation to thermal power plants, combustion engines, etc. Depending on your interest, your engineering profile can range from technological expert to company manager.

MASTER IN ELECTRONICS AND ICT ENGINEERING TECHNOLOGY

This master's programme gives you a broad basis of general skills and technical knowledge. The programme prepares you for correctly assessing the workings and impact of various technologies. You learn to analyse, design and implement analogue and digital electronic systems as well as complex information and communication systems.

Admission

To be admitted to the bachelor's programme, you must meet the following requirements:

- Diploma requirements > a secondary education diploma that allows admission to an academic bachelor's programme in engineering or science
- Language proficiency > English language certificate (TOEFL, IELTS, CAE, CPE) or proof of exemption
- Mathematics proficiency > General SAT test (minimum score of 700 on the mathematics section) > ACT test (minimum score of 30 on the mathematics section) > SOWISO OMPT-D test (minimum score of 60%) > Participation in the positioning test (for students with a baccalaureat diploma or a recognised degree from a European Union country).
- At the start of the academic year, a mandatory two-week introductory course is organised to refresh your knowledge of mathematics and chemistry.

Programme admission: www.kuleuven.be/bachelor-engineering-technology
 General admission: www.kuleuven.be/admissions

Career perspectives

As a master in Engineering Technology, you are prepared to take advantage of a whole world of opportunities. You are not only specialised in your field of study, but you have also acquired diverse competences that allow you to orientate yourself broadly. Masters in Engineering Technology are active in the most diverse positions, professions and sectors all over the world. They are the 'engine' of innovation in business and society.

Programme



COURSES	ECTS
Stage 1	60
GENERIC ENGINEERING TRAINING	60
Fundamentals of Mathematics	6
Mathematical Modelling	3
Dynamics and Energy	3
Vibrations and Waves	3
Chemistry	6
Electricity	5
Computational Thinking	3
Biotechnology	3
Statics and Strength of Materials	6
Structure, Behaviour and Sustainability of Materials	6
Electronics	4
Enterprises and Ethics	3
Engineering Experience 1	9
Stage 2	60
GENERIC ENGINEERING TRAINING	33
Mathematical Systems	3
Object-oriented Software Development	3
Thermal-Fluid Sciences	6
Alternating Current Grids	3
Statistics and Data Management	6
Religions	3
Engineering and Economics	3
Engineering Experience 2	6
SPECIALISATION	27
Chemical Engineering Technology	27
Electromechanical Engineering Technology	27
Electronics and ICT Engineering Technology	27
Stage 3	60
GENERIC ENGINEERING TRAINING	18
Religions ¹	3
Engineering and Sustainability: Philosophy and Global Challenges	6
Engineering Experience 3	9
SPECIALISATION	42
Chemical Engineering Technology	42
- Option Chemical Engineering	
- Option Biochemical Engineering	
Electromechanical Engineering Technology	42
- Option Design and Manufacturing	
- Option Automation and Mechatronics	
Electronics and ICT Engineering Technology	42
- Option Smart Electronics & Software	

¹ Depending on the specialisation, this course is taught in the 2nd or 3rd bachelor.

BACHELOR OF THEOLOGY AND RELIGIOUS STUDIES

Faculty of Theology and Religious Studies

LEUVEN CAMPUS

 **Live Open Day:** 22 April, 2 September 2023
 **Online Open Day:** 1 December 2022

Bachelor's programme (180 ECTS)

The three-year Bachelor of Theology and Religious Studies explores the study of Christianity and world religions. As an intercultural programme with students from every part of the globe, it aims for a broad development of knowledge in all theological areas whilst encouraging specialisation in particular areas of interest. Students hone skills in research, communication, cultural engagement and inquiry, as well as developing their critical and creative writing skills.

The programme can be followed (by EEA students) on a full-time or part-time basis. Upon completion of the bachelor's programme, students can continue into either the one-year master's programme or the two-year research master's programme.

A reduced programme is available as an Abridged Bachelor of Theology and Religious Studies (between 45 and 120 credits); programme content and requirements will vary according to each candidate's previous academic formation.

Student profile

In addition to meeting the general and faculty-specific admission requirements, applicants should have:

- an awareness of history, including the ability to relate pieces of concrete historical information with one another and locate them along a temporal timeline;
- interest in religious attitudes, customs and traditions;
- awareness of the public role of religion, rituals and manifestations within and outside of one's own environment;
- a familiarity with the Christian tradition, the history of the church, and the basic vocabulary of the Christian tradition, such as 'prophet', 'Bible', Jesus of Nazareth, etc.;
- the capacity to summarise and apply abstract insights and schematic presentations
- the ability to distinguish between doctrines, rituals, and practices.

Master's programme

MASTER OF THEOLOGY AND RELIGIOUS STUDIES

The one-year master's programme builds on the bachelor's formation in theology and religious studies.

This graduate programme provides the opportunity for in-depth study of, and independent research into, theological issues and various domains of theology and religious studies.

RESEARCH MASTER: MASTER OF ADVANCED STUDIES IN THEOLOGY AND RELIGION

The two-year Research Master is an advanced and primarily research-oriented academic degree that prepares you for further studies at the doctoral level. The chosen major (Biblical Studies, Systematic Theology and the Study of Religions, Theological and Comparative Ethics, History of Church and Theology, Pastoral and Empirical Theology, or Religious Studies) offers a specialisation route that develops individual research skills and is reinforced with a highly specific research curriculum and a research-based thesis. This in combination with an all-round theological formation leads to a broad academic formation. A reduced programme is available: the Abridged Research Master (one, two or three semesters). Every successful applicant is offered an individualised programme, taking previously acquired study points and competencies into account.

A reduced programme of one, two or three semesters is available as an abridged research master's. Every successful applicant is offered an individualised programme that takes into account previously acquired study points and competencies.

Admission requirements

Students who have successfully completed their secondary education can apply for admission to the first phase of the three-year bachelor's programme. Prospective students must submit a complete online application. The detailed admission requirements can be consulted in the KU Leuven programme guide and on the Faculty website.

Programme admission: www.kuleuven.be/bachelor-theology-religious-studies
General admission: www.kuleuven.be/admissions

Career perspectives

After graduation, most bachelor's students decide to continue their studies at the Faculty of Theology and Religious Studies by going on to obtain a research master's and often even a doctoral degree. Studying at the Faculty of Theology and Religious Studies prepares students for a variety of career in sectors such as education, research, business, publishing, media, socio-cultural and pastoral work.

Programme

COURSES	ECTS
Theological Components	
Every stage students take all the courses on offer from the theological components, which are taught in alternate years throughout the program.	
A. Biblical Studies	
Old and New Testament Exegesis: Prophets	3
Old and New Testament Exegesis: Psalms and Wisdom	3
Old and New Testament Exegesis: John	3
Old and New Testament Exegesis: Pentateuch	3
Old and New Testament Exegesis: Synoptics	3
Old and New Testament Exegesis: The Apostle Paul, His Life and Letters	3
B. Systematic Theology	
Dogmatic Theology: Christology and Trinity	6
Fundamental Theology: Faith and Revelation	6
Dogmatic Theology: Creation, Church, and Salvation History	6
C. Theological Ethics	
Sexual and Conjugal Morality	6
Christian Political and Social Ethics	6
Christian Ethics	6
D. History of Church and Theology	
History of Church and Theology: Ancient Church	6
History of Church and Theology: Middle Ages and Early Modern Period	6
History of Church and Theology: Contemporary Period	6
E. Pastoral Theology	
Catechetics	6
Liturgy and Sacraments	6
Pastoral Theology	6
Religious Studies Components	
Students take two 'Religious Studies Components' in every stage:	
Introduction to Islam	4
Introduction to Anthropology of Religion	4
Introduction to Religious Studies	4
Introduction to Judaism	4
Introduction to Eastern Religions	4
Introduction to Psychology of Religion	4



COURSES	ECTS
Philosophical Component	
Every stage of the program, students take one Philosophical Component. BA1 students are required to take 'Historical Introduction to Philosophy'.	
Historical Introduction to Philosophy	6
Philosophical Anthropology: Continental Approaches	6
Metaphysics	6
Phenomenology	6
Epistemology and Philosophy of Science	6
Ancient Philosophy	6
Medieval Philosophy	6
Modern Philosophy	6
Guided Individual Work	
Introduction to Theology	14
Seminar and Paper	6
Essay	6
Electives	
Students take electives for a minimum of 16 credits, throughout the stages of the program.	16 (+)



BACHELOR OF PHILOSOPHY

Institute of Philosophy

LEUVEN CAMPUS

 **Live Open Day:** 22 April, 2 September 2023
 **Online Open Day:** 1 December 2022

The Institute of Philosophy offers a comprehensive range of BA, MA, Research Master and PhD degrees taught in English. Viewed collectively, our undergraduate and post-graduate degrees aim to familiarise students with the history of philosophy as well as with contemporary movements in analytic and continental philosophy so that they are able to engage with the fundamental areas of philosophical research.

Bachelor's programme (180 ECTS)

What's behind the subtle reasoning of Herman Van Rompuy, the former President of the European Council? A bachelor's degree in philosophy from Leuven, in the heart of Europe! Structuring your own quest for truth, a BA in philosophy will help you orient your thoughts about the world around you, and teach you to use philosophical skills in analysing contemporary scientific and societal debates.

Combine philosophy with a minor

You can combine philosophy with one of three minors. This way you follow two programmes at once, which makes it possible for you to continue your studies with a master's in the field of your minor. Or you can choose the option 'Liberal Arts' and broaden your studies with both philosophical and non-philosophical elective courses.

- Theology and Religious Studies
- Educational Studies
- Liberal Arts (with Language Track German or French)

Why study philosophy in Leuven?

The institute of Philosophy:

- Covers the entire history of Western philosophy, as well as a broad range of topics in both continental and analytic philosophy
- Ranks 33rd amongst worldwide philosophy programmes in 2021 according to QS World University Rankings
- Hosts a vibrant and cosmopolitan intellectual community with a truly international staff and student body
- Has one of the finest philosophical libraries in the world and houses the famous Husserl-Archives
- Offers personalised study support and guidance.

Student profile

The aim of the BA programme is to provide a thorough, broad and comprehensive historical and systematic education in philosophy. At the same time, the programme seeks to provide students with the research skills required for successful written and verbal expression in philosophy. You'll also learn to use philosophical skills in analysing contemporary societal debates.

If you possess intellectual curiosity, a strong interest in questions of meaning, a capacity for abstract and conceptual thinking as well as a critical capacity to examine your own presuppositions and views, this is the programme for you. The Institute of Philosophy is proud to offer its students a broad philosophical education and a wide range of courses and seminars, as well as personalised study support and guidance.

Master's programme

MASTER OF PHILOSOPHY

The Master of Philosophy programme crosses the boundaries of all philosophical disciplines, traditions, and approaches to help you form your own well-rounded view. The programme aims to develop students' knowledge of philosophy by exposing them to more advanced study of the central issues of the subject and by equipping them with the requisite research skills needed to proceed to a higher degree.

RESEARCH MASTER OF PHILOSOPHY

The Research Master of Philosophy programme is primarily research-oriented and functions as a first step towards the doctoral programme. It focuses firmly on the development of high-level independent research. The programme allows you to concentrate on a particular field of study, supplemented by courses, seminars, and a research-based thesis.

MASTER OF SOCIAL AND CULTURAL ANTHROPOLOGY

The two-year Master of Social and Cultural Anthropology offers students exciting pathways and critical insights into the fundamentals of the discipline and invites them to pursue their own scientific enthusiasms and societal concerns in individual ethnographic research projects.

Admission requirements

The Institute of Philosophy considers applications from all students holding a high school diploma that offers access to university-level education in their home country. Students may be admitted by the Board of Admissions upon consideration of their complete application file. Decisions on admission are based on the candidate's academic potential (as demonstrated by the complete application file including our academic reading and writing assignment). Non-native speakers of English are required to provide evidence of English proficiency. The Institute of Philosophy accepts the following tests as a proof of English proficiency: TOEFL (internet- or paper-based test), minimum score: 90 overall (with no subsection score below 18); IELTS, minimum score: 6.5 (with no subsection score below 5.5); ESOL Cambridge (CAE/CPE), minimum score: 176 (with no subsection score below 162)

The full admission requirements can be found on the program website.

Programme admission: www.kuleuven.be/bachelor-philosophy
 General admission: www.kuleuven.be/admissions



Career perspectives

Graduates in philosophy go on to careers in many different sectors, including business, civil service, politics, education, publishing, media, the socio-cultural sector, journalism, academia, and many more.

A wide range of employers seek candidates who are not only well grounded in a specific field but are also able to handle the diverse challenges arising in a fast-paced workplace. Graduates in philosophy are well positioned to think clearly and respond effectively to the evolving challenges of contemporary employment.

Programme

COURSES	ECTS
Stage 1	60
Logic	6
Ethics	6
Epistemology and Philosophy of Science	6
Continental Philosophy	6
Historical Introduction to Philosophy	6
Research and Writing in Philosophy	6
+ Courses Minor	26
Stage 2	60
Philosophy of Mind	6
Philosophical Anthropology: Continental Approaches	6
Metaphysics	6
Political Philosophy	6
Ancient Philosophy	6
Medieval Philosophy	6
Philosophy and the Contemporary World	4
Philosophical Electives: Choose 2 courses	4 + 4
Courses Minor	16-22
Stage 3	60
Phenomenology	6
Analytic Philosophy and Philosophy of Language	6
Modern Philosophy	9
Bachelor's Paper with Seminar	12
Philosophical Electives: Choose 2 courses	4 + 4
European Perspectives on Religion and Meaning	3
Courses Minor	16



ADMISSION CONDITIONS

Admission to KU Leuven is welcoming and intended to provide the greatest possible opportunity for qualified students to prove themselves in a challenging academic setting. Our university policy is to ensure equal opportunity of access to higher education for qualified Belgian students. The university applies the same policy to its international students, albeit with additional requirements designed to maximise their chances of success at KU Leuven.

The application of this policy is fairly straightforward. By law, students who hold a Flemish secondary-school diploma from an accredited education institution in Flanders may register directly for a bachelor's degree programme with no further formalities, although some programmes have an entrance examination (medicine and dentistry).

In contrast, international students holding degrees from foreign secondary schools must have their diplomas verified as equivalent to a Flemish diploma. Diplomas that grant access to higher education in a student's home country usually also grant access to KU Leuven. IB and EB qualifications are considered equivalent, as are A-levels, although requirements may differ between study programmes.

Some programmes may have additional entry requirements.

HOUSING OPPORTUNITIES

Leuven offers a variety of different housing opportunities. Most students choose to rent a room ('kot' in Dutch) in a privately-owned student house with shared common spaces and facilities. Look for student accommodation that have earned the 'Kotlabel', which ensures that the landlord and the building comply with norms regarding the quality of living, fire safety, contract and student friendliness. If you need any help with this, you can contact Stuvo, KU Leuven's Housing Service, for assistance. The university owns and manages a number of student residences. A limited number of rooms in these residences are reserved for international students.

www.kuleuven.be/housing-leuven

You can also browse the Housing Service's online database: www.kotwijs.be

Will you be studying at one of our campuses? Please check the following housing databases for the different cities:

- Brussels: brik.mykot.be/en
- Ghent: stad.gent/en/international-students/living/accommodation
- Antwerp: www.studentkotweb.be/en

READ MORE

LIFE AT KU LEUVEN

Get to know more about student life and the study environment at KU Leuven. Find information on accommodations, practical matters, finances, cultural aspects and more.

www.kuleuven.be/life-at-ku-leuven

PROSPECTIVE STUDENTS

All information for future students is available in one place. You can learn more about programmes, admission requirements, tuition fees, etc.

www.kuleuven.be/prospectivestudents

WHY KU LEUVEN

Still need convincing? Studying at KU Leuven offers you more than just a highly valued diploma. Discover the myriad benefits that will make your time at our university unique!

www.kuleuven.be/english/why-choose-kuleuven

MEET OUR STUDENT AMBASSADORS

We have students on every campus who will be happy to tell you about life in Belgium and at KU Leuven. Curious about their experiences?

Just head over to www.kuleuven.be/chatwithourstudents.

“KU Leuven is a community of people; a huge diverse international student community that provides a friendly environment away from home. You’ll have abundant opportunities to enrich your experience outside the lecture rooms and laboratories. Leuven is a cultured and beautiful city with a vibrant atmosphere and rich heritage. I don't regret coming here, I highly recommend you come to study in Flanders.”

Tafadzwa Makara

“As someone who has lived 6 years in Leuven as a student and 2 more years as a postdoc, I would suggest you to take the opportunity to apply for the amazing KU Leuven and come to this beautiful city. It will be a very special experience in your life!”

Mahoor Mehdikhani





www.kuleuven.be/internationalprogrammes

www.kuleuven.be/english

MEET OUR STAFF

www.kuleuven.be/meetusatbroad

CHAT WITH OUR STUDENT AMBASSADORS

www.kuleuven.be/studentambassadors

 www.facebook.com/kuleuven

 www.twitter.com/ku_leuven

 www.instagram.com/kuleuven

CONTACT

admissions@kuleuven.be

OPEN DAYS

KU Leuven combines the best of both worlds by hosting both online and live info sessions. You choose how, where and when to get your information in your search for the right programme. Stay informed about our courses, info sessions and open class days

www.kuleuven.be/open-days