DEGREE PROGRAMMES IN ENGLISH

Study in France at Lille University

Université de Lille

LILLE UNIVERSITY

Lille is located in the North of France within 300 kilometers of five European countries, in the triangle formed by London, Paris and Brussels, so it offers a truly European experience to all students.

Lille University is the result of the common desire of the three universities of Lille to develop a leading European university, recognized worldwide for its research, the excellence of its education and its innovation regarding lifelong training. Today, Lille University has the goal of becoming one of the top 10 French universities and among the top 50 European higher education institutions by 2025.

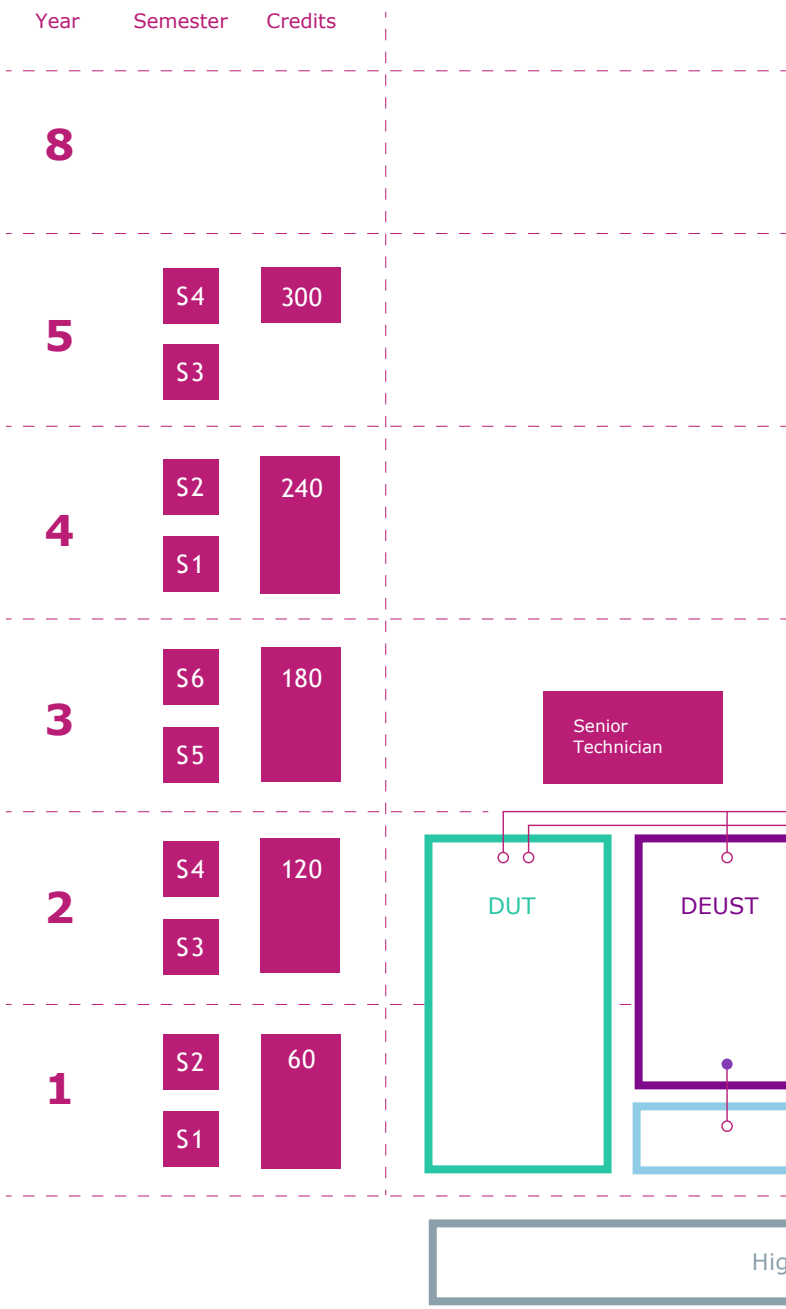
Degree programmes in Science, Technology, Engineering, Law, Health, Economics, Management, Languages, Human And Social Sciences are taught at the university, including 24 degrees fully taught in English. Discover the wonderful benefits available to students studying at Lille University!

Facts and Figures

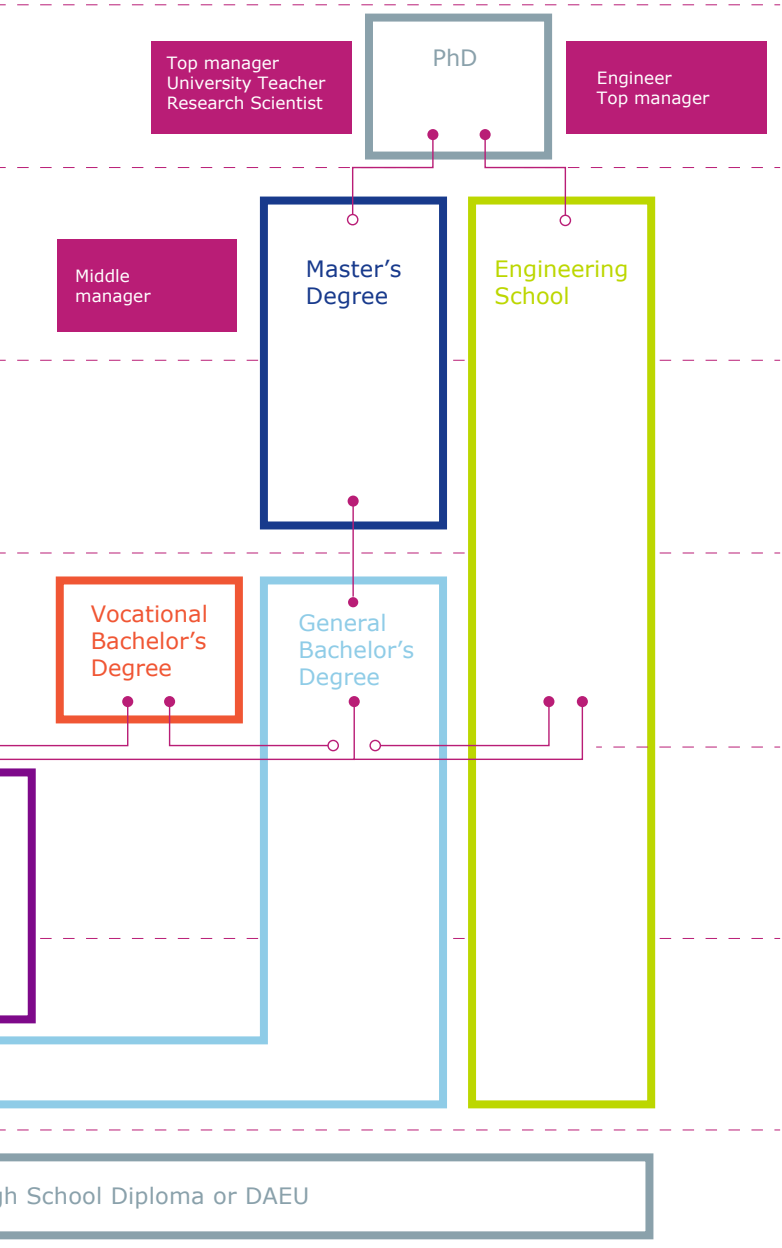
- 67,127 students, 12% are international students from 145 different countries.
- 2,000 PhD students and 339 thesis defenses per year.
- 3,300 academic staff.
- Cooperation and exchange agreements with Higher Education Institutions in more than 70 countries.
- 62 research units, 7 equipex ("Equipment of Excellence") and 5 labex ("Laboratory of Excellence") awarded by the French government.
- Each campus is a member of the Erasmus+ Charter.
- "International Label" developed by Lille University and awarded by the European Commission.

Higher Education in France

Lille University adopted the Bologna Process and courses are organised into three levels: Bachelor, Master and PhD.



PhD programmes are carried out by 6 Graduate Schools:
- Engineering;
- Materials Science, Radiation and Environment;
- Biology and Health;
- Economics, Social Sciences and Management;
- Human Sciences;
- Law, Politics and Management.



BACHELOR'S DEGREE

Business Administration (BBA)

ECONOMICS AND MANAGEMENT

Field of study
Management

Department
University School of Management - IAE Lille

Degree obtained
Bachelor's degree in Business Administration

Duration
1 year (60 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
Two years of higher education or professional experience. Lifelong learning students can apply for the programme under certain conditions.

Erasmus students must be in a Business administration curriculum in their home university. For all others, no experience or education in Business Administration is necessary.

English Proficiency
This programme is entirely in English.

A good command of English is required.
Proof of proficiency must be provided (TOEFL, TOEIC,…).

French Proficiency
Basic knowledge is recommended for an easier integration in France.

French language training will be provided by Lille University.

Objectives
The Bachelor's in Business Administration is a one-year programme of courses in English, mainly in disciplines of Business Administration and Management *(Organizational Behaviour, Accountancy, Marketing, Information Systems, Firm Economics, Finance Management, Management and Entrepreneurship, Human Resources Management)*.
The programme includes two internship periods and an undergraduate dissertation with supervision (mentoring).
Each course is credited in the European Credit Transfer System (ECTS).
This programme is offered to non-French students, to French students interested in a curriculum in English, and to middle managers. Graduates can find work in many types of industries *(banking, telecommunications, accounting firms,…)* or pursue a post-graduate degree.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 184 € (+ 215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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BACHELOR'S DEGREE

Economics & Management (International Major)

ECONOMICS AND MANAGEMENT

Field of study
Economics, Management

Department
Economics and Social Sciences

Degree obtained
Bachelor's degree

Duration
3 years (180 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
Students in a Science or Economics curriculum

English Proficiency
A good command of English is required.

French Proficiency
This programme is bilingual (English-French).
Students should have a good command of both languages.

Objectives
This programme with selective admissions criteria is designed for students with a good level of English who would like to deepen their understanding of the European and international dimensions of the economy in the spirit of the European high schools. It is also aimed at students who would like to embrace international careers. The students are immersed in a group of international students who take English courses. Half of the classes will be taught in English. Moreover, it will be easier for students who have completed the international Bachelor's degree programme to pursue higher education abroad within European (Erasmus+) and international mobility programmes. They will also be able to join international Master's degree programmes, here in Lille or abroad. Students involved in this programme will be encouraged to pursue their third year abroad.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 184 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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BACHELOR'S DEGREE

Life Sciences (bilingual English and French)

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Biology, Life Sciences

Department
Biology

Degree obtained
Bachelor's degree (BSc)

Duration
3 years (180 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
Students with high school diploma/A-levels in Science (honors grade) and a good command of the English language (European level B1-B2).

English Proficiency
A good command of English is required (European level B1-B2).

French Proficiency
This programme is bilingual (English-French). Students should have a good command of both languages.

Objectives
This bilingual programme is open to students with a good level in English who wish to pursue their studies with an international Master's degree, or even a doctorate. This programme is not designed for students who want to prepare for teaching, engineering or geoscience careers.
The aim of the programme is to help students master scientific language and develop their skills (scientific, international) with certificates such as the international and research labels. Class lectures are taught in French while discussion sections (in smaller groups) and applied classes are taught in English. Students are encouraged to participate in study abroad programmes during their studies (Erasmus+, international exchange programmes).

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 184 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Physical and Analytical Chemistry

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Physical Chemistry

Department
Faculty of Chemistry

Degree obtained
Master's degree

Duration
2 years – Two specialities - Advanced Spectroscopy for Chemistry or Atmospheric Environment - are offered in the second year.

Academic cooperation
European and international students in exchange programmes are admitted.

Admissions Requirements
The programme targets students who have a diploma worth 180 credits (Bachelor's degree, Licence or equivalent) in the fields of Chemistry, Physical Chemistry, Biochemistry or Physics.

English Proficiency
Students must have a good command of English, equivalent to the B2 level (independent user) or higher of the CEFRL (Common European Framework of Reference for languages).
Proof of English proficiency should be provided.

French Proficiency
Proficiency in French is not required for the programme, but basic knowledge would be helpful for everyday life.
French courses are available throughout the year.

Objectives
The programme aims to make students experts in Physical Chemistry by teaching them the fundamentals in theoretical Spectroscopy and improving their skills through solid applied work. While acquiring specialised know-how in our cutting-edge facilities, they will develop the methods necessary for research projects to pursue doctoral studies. International culture is also at the heart of the programme, as students are encouraged to take advantage of a worldwide mobility.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Advanced Spectroscopy in Chemistry

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Chemistry

Department
Chemistry

Degree obtained
Master of Science/multiple degree

Duration
2 years (120 credits)

Academic cooperation
European Joint Master's Degree (Lille University; Alma Mater University, Bologna; Jagiellonian University, Krakow; University of Helsinki, Finland; Leipzig University, Germany). Admission of exchange students is possible upon request to the coordinator of the course. No double degree.

Admissions Requirements
Application for admission to the ASC programme is open to students holding a Eurobachelor's degree in Chemistry or equivalent education in the field of Chemistry, Biochemistry, Physical Chemistry and Physics. European and non-European students may apply.

English Proficiency
Proof of English proficiency must be provided (TOEFL, TOEIC, IELTS…). Minimum level of English proficiency: equivalent to B2 (independent user) of the CEFRL (Common European Framework of Reference for Languages).

French Proficiency
Basic knowledge is recommended for an easier integration in France, French language training will be provided by Lille University.

Objectives
The ASC network aims at preparing students to become experts and develop international skills for use in doctoral studies, and/or professional industrial careers in chemical analysis and characterization of the structure of materials. A mobility scheme ensures that, in addition to advanced specialization and access to state-of-the-art technologies, students will undertake a common core curriculum of studies in different higher education institutions throughout Europe.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Atmospheric Environment

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Chemistry and Physics of the Atmosphere

Department
Chemistry, Physics

Degree obtained
Master's degree

Duration
1 year (60 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
The programme is open to students who have earned 240 credits (or equivalent) in a study programme in chemistry, physics or chemical physics.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,…).

French Proficiency
No specific requirement. Courses in French are offered (for beginners or more advanced learners).

Objectives
The programme intended for physicists and chemists who wish to earn a specialization in Atmospheric Sciences in order to obtain a strong background in theory and practical applications. It is supported by the French Laboratory of Excellence CaPPA (Chemical and Physical Properties of the Atmosphere). A wide selection of research projects are proposed by the laboratories involved in the Labex. Fellowships are available for students with the best academic records (7,000 €/year).

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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- master-physique.univ-lille1.fr/option.php?show=2

MASTER'S DEGREE

Chemistry, Biorefinery

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Chemistry, Biorefinery

Department
Chemistry

Duration
1 year (60 credits)

Admissions Requirements
This programme is open to students in chemistry and/or biochemistry who have completed 4 years of study (1 year of a Master's degree/ Bachelor's degree/240 credits) in Biochemistry, Chemical Physics or Chemistry.

English Proficiency
Students should provide a certificate of English proficiency (TOEIC, TOEFL, IELTS) with a score equivalent to B2 in the Common European Framework. Students can also create their own Europass Language Passport for self-assessment. Students coming from an institution where courses are taught in English can provide an official certificate issued by their home university.

French Proficiency
Basic knowledge is recommended for an easier integration in France. French language training will be provided by Lille University.

Objectives
This Master's degree consists of a 1-year programme in Chemistry and Biochemistry. It is supported by the French laboratory "Unité de Catalyse et Chimie du Solide" (Lille – France). Training is designed for students who want to carry out a specialization in research focused on biorefinery environment in order to acquire a strong background in theory and practical applications. Students are immersed in an international environment and all courses are taught in English. The first semester (Sept-Jan) is dedicated to lectures/practical applications, and the second semester (Feb-Jul) is full-time research training in the laboratory.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Robotics and Transport

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Engineering, Mechanics, Management

Faculty
Polytech Lille - School of Engineering
École Centrale de Lille - School of Engineering

Duration
2 years (120 credits)

Academic cooperation
This programme is not open to exchange students.

Admissions Requirements
Students intending to apply for this programme are required to hold a Bachelor's degree in Technology or an equivalent degree in the fields of Mechanical Engineering, Electrical and Electronics Engineering or Industrial Informatics.

English Proficiency
Students should provide a certificate of English proficiency (TOEFL or equivalent score).

French Proficiency
Even though proficiency in French will not be a selection criterion, the candidates are required to specify their level of French on their CV. French language training will be provided by the programme.

Objectives
The International Master's MRT is designed to train international students interested in developing their professional knowledge and skills in Engineering Sciences, and more specifically in the areas of autonomous robotics and intelligent transportation systems (automobile, aeronautics).

Tuition fees
M1 (1st year): 10,000 €/year
M2 (2nd year): 7,500 €/year
M1+M2 : 17,500 €

Candidates may apply for scholarships through the French Ministry of Foreign Affairs or specific mobility grant schemes depending on their country of origin.

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MASTER'S DEGREE

Electrical Energy for Sustainable Development

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Engineering

Department
Computer Science, Electronics, Electrotechnics and Automation

Degree obtained
Master's degree

Duration
1 year (60 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
The programme is opened to students who have earned 240 credits (or equivalent) in a university study programme in Science.

English Proficiency
A minimum B2 level in the Common European Framework of Reference for Languages is required. Proof of proficiency must be provided (TOEFL,TOEIC,...).

French Proficiency
Basic knowledge is recommended for easier integration in France. French language training will be provided by Lille University.

Objectives
This Master's degree is focused on methodologies for design and for energy management in order to:

- Increase the insertion of renewable energy for the production of electricity and for the use of future transportation systems.
- Improve performance of electrical systems in terms of efficiency and reduction of disturbances.

This master degree aims at contributing to a more sustainable use of energy resources and greater interest in environmental problems. It is taught in English in order to provide the students with the necessary skills for international jobs.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

High Performance Computing and Simulation, Advanced Scientific Computing

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Mathematics, Computer Science

Department
Mathematics

Degree obtained
Master's degree

Duration
1 year (60 credits)

Academic cooperation
Exchange students are accepted under certain conditions.

Admissions Requirements
The programme is open to students who have earned 240 credits (or equivalent) in a scientific university study programme in Science or have obtained a Bachelor's Degree with Honors in the areas viewed by the Academic Board of the Programme to be equivalent.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,…).

French Proficiency
Basic knowledge is recommended for easier integration in France. French language training will be provided by Lille University.

Objectives
This master's degree in High Performance Computing and Simulation offers a top rate international interdisciplinary training year in applied scientific computing. It is designed for postgraduate students who wish to specialize in modeling, numerical simulation and supercomputing. Students will have free access to computer facilities dedicated to high performing scientific computing and the latest computational tools. This master's prepares students to become fully qualified engineers or research and development engineers in various sectors such as the automobile industry, aeronautics, space research, nuclear energy, the environment, fossil and renewable energy. It also leads to a doctoral thesis in a research laboratory or in the industry.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Translational Neurosciences

SCIENCE, TECHNOLOGY, HEALTH

This master's will open in September 2016!

Field of study
Life Sciences

Department
Biology

Degree obtained
Master's degree

Duration
2 years (120 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
The curriculum is geared toward students with a BSc degree in Life Sciences or Natural Sciences.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,…).

French Proficiency
No specific requirement.

Objectives
The European Master's degree in Translational Neuroscience consists of a two-year curriculum (120 European credits, ECTS) of ten consecutive modules, four methodological courses, a short (6 weeks) and a long (36 weeks) research internship and is designed as a multi-disciplinary and international programme with a focus on translational research. While the modules are taught at Maastricht University, students carry out their six-week research elective and the master's thesis at laboratories at the different partner universities (including Lille University).

This European Master's is planned as an international research training program in cellular, molecular and systemic neuroscience with a major focus on the translation of basic research to clinical applications. The curriculum prepares students for academic and industry-related careers in biomedical research on the nervous system.

Tuition fees
Students registered at Lille University - Science & Technology will pay Lille's fees (256 € + 215 € for healthcare insurance for non-EU students for academic year 2016-2017).

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MASTER'S DEGREE

Plant Sciences

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Biology, Life Sciences

Department
Biology

Degree obtained
Master's degree

Duration
2 years (120 credits)

Admissions Requirements
Bachelor of Science (BSc) degree in life Sciences with modules in Cell Biology, Physiology, Genetics, Molecular Biology, Biochemistry. BSc Grade Point Average (GPA) should be at least 60-70% of the maximum scale.

English Proficiency
Fluency in English, both written and spoken (for French students: 8-9 credits in English obtained during the BSc, or B2 level certification).

French Proficiency
Basic knowledge is recommended for easier integration in France. French language training will be provided by Lille University.

Objectives
The programme includes 2 study periods abroad (one term in Germany and one term in another country). This 2-year, international MSc programme offers a wide selection of modules in Plant Biology. The main objective is to train young scientists for future careers in research in either public (e.g. university, CNRS, INRA, CIRAD) or private laboratories and companies, in France or other countries. Graduates of the Plant Sciences MSc programme can either apply directly for different jobs (engineer, lab manager), or alternatively pursue their training at the PhD level. Scientific skills: The Plant Sciences MSc will provide students with the high quality international research environment necessary to develop not only their scientific knowledge in plant biology, but also acquire a wide range of transferable skills: data management skills, critical analysis, synthesis and presentation of data, bio-informatics.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Urban Engineering and Habitat

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Multidisciplinary - Engineering

Department
Engineering

Degree obtained
Master's degree

Duration
1 year (60 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
This master is open to engineers and applicants who have a BS degree. Applicants must show evidence of scientific ability as well as a keen interest in dealing with complex systems of interdependencies.

The Master is open to international students.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,…).

French Proficiency
Basic knowledge is recommended for easier integration in France. French language training will be provided by Lille University.

Objectives
Courses are taught in English by an international staff.

This master's degree provides a wide multidisciplinary overview of urban infrastructure systems and habitat and their interactions and interdependencies. Thanks to this programme, graduate students acquire scientific, technical and management skills to deal with challenges related to the design, construction, rehabilitation and maintenance of urban structures and systems. Graduates could work in engineering and construction companies, city planning and technical departments as well as in research and higher education institutions.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+ 215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Paleontology - Paleoclimatology

SCIENCE, TECHNOLOGY, HEALTH

Field of study
Earth Sciences, Paleontology

Department
Earth Sciences

Degree obtained
Master of Science (MSc)

Duration
1 year (60 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
A four-year undergraduate degree in the fields of Earth or Environmental Sciences.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,...)...

French Proficiency
Basic knowledge is recommended for easier integration in France. French language training will be provided by Lille University

Objectives
Advanced training in various aspects related to Sedimentology, Structural Geology, Paleontology and Geochemistry.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256€ (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

International Executive (MBA)

ECONOMICS AND MANAGEMENT

Field of study
Management

Department
University School of Management – IAE Lille

Degree obtained
Master's degree

Duration
Two years – Master 1 and Master 2 (120 credits)
One year – Master 2 (2nd year, 60 credits)

Academic cooperation
Double degree
Erasmus students
Free movers
Exchange students

Admissions Requirements
It depends on the level of admission.

Master 1 (1st year):
- Students holding a Bachelor's degree or equivalent (180 credits)
- Students undertaking a lifelong education programme, who hold at least a Bachelor's degree and who can demonstrate a minimum of 5 years of work experience.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEIC, TOEFL, IELTS, IBT…).

French Proficiency
Basic knowledge is recommended for easier integration in France.

Objectives
This IE MBA is tailored to students from various academic and professional backgrounds (Engineering, Science, Technology, Law, etc.) who are interested in seeking new opportunities and experiences, and who want to acquire a dual expertise or double qualification in International Business Management.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. As an indication, the tuition fees for a Master's degree are 256€ (+215€ for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Global Sourcing, Purchase & Supply Chain

ECONOMICS AND MANAGEMENT

Field of study
Management

Department
University School of Management - IAE Lille

Duration
2 years (120 credits)

Academic cooperation
Students holding a Bachelor's degree or equivalent (180 credits) in management Sciences or Economics. For direct admission in M2 (2nd year): Students holding a four-year undergraduate degree. Lifelong learning students can apply to the Master's under certain conditions.

Admissions Requirements
Exchange students accepted under certain conditions.

English Proficiency
Students should provide a certificate of English proficiency: TOEIC minimum 800, TOEFL iBT minimum 80.

French Proficiency
Non-French-speaking students should provide proof of their French proficiency (equivalent to C1 in the Common European Framework).

Objectives
The aim of the programme is to train students to use the main tools of Supply Chain Management and master the techniques of sourcing and purchasing. This programme is based on high academic standards, shaped by innovative learning. The curriculum incorporates a built-in career, such that students divide their time between IAE Business School and the company at which they work (Apprentissage).

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Economics of Globalisation and European Integration

ECONOMICS AND MANAGEMENT

Field of study
Economics

Department
Economics and Management

Degree obtained
Master of Arts

Duration
1 year (60 credits)

Academic cooperation
Erasmus Mundus label. This programme is not open to exchange students. The programme is organised by a consortium of nine partner universities:

- Universiteit Antwerpen, Antwerp, Belgium
- Università degli Studi di Bari 'Aldo Moro', Bari, Italy
- Vrije Universiteit Brussel, Brussels, Belgium
- Universidad de Cantabria, Santander, Spain
- Lille University (Science & Technology), France
- Vysoká škola ekonomická v Praze, Czech Republic
- Staffordshire University, Stoke-on-Trent, UK
- Xiamen University, Xiamen, P.R China
- Universidade de Brasília, Brasília DF, Brazil.

Admissions Requirements
The programme is open to students who have earned 240 credits in an economics or applied economics university programme or have a Bachelor's degree in an area that is considered equivalent by the Joint Studies Board.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,…).

French Proficiency
No specific requirement

Objectives
The programme is aimed at students with career aspirations in research, in government and international organisations, and in research departments of large banks and industrial and commercial corporations. During the year students move as a group to three different universities in three different countries.

Tuition fees
3,600 € for European students/9,000 € for non-European students. Two types of Erasmus Mundus (EM) student scholarships are available. Non-European students can apply for a "Partner country" EM scholarship, while European students can apply for a "Programme country" EM scholarship. For more information, please consult the Erasmus+ pages. European students may be eligible for an Erasmus Student Mobility grant. A limited number of tuition discounts are available for non-scholarship students from developing countries on the basis of academic merit. For more information, please consult the EGEI website. In addition to tuition fees, students should also budget for travel, accommodation, food and study materials.

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MASTER'S DEGREE

Global e-Business

ECONOMICS AND MANAGEMENT

Field of study
Business and Technology

Department
Economics and Management

Degree obtained
Master's degree

Duration
1 year (60 credits)

Admissions Requirements
A four-year undergraduate degree in the field of Information Technology with an international orientation.

Academic Cooperation
GEB Master's degree is delocalized in Phnom Penh and in Dakar.
Exchange students accepted

English Proficiency
The required IELTS score is 6.5.

French Proficiency
N/A ("survival" French courses available).

Objectives
The Master's degree in Global e-Business allows students to develop dual skills as well as effective leadership. This master incorporates network technologies and a wide range of learning methods such as case studies, joint action projects, seminars and theoretical overviews. More than a general focus on ICT tools, the Global e-Business programme analyzes business process management and webmethods solutions for companies. The link between business and ICT is the cornerstone of the programme.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

European Affairs (EuA)

ECONOMICS AND MANAGEMENT

Field of study
Economics and Management

Department
Economics and Management

Degree obtained
Master's degree

Duration
The Master's degree in European Affairs (EuA) is a two-year programme (120 credits), which includes two Educational Tracks:

- Management of European Affairs (MEA) aimed at training European managers working in private companies and/or public institutions
- European Economics and Political Affairs (EEPA) intended for International and European careers with a strong emphasis on political Sciences, provided in M2 by partner universities.

The opportunity to be enrolled directly in the second year is offered in the MEA programme (see below "Admissions Requirements").

Academic cooperation
Exchange students may be accepted under certain conditions. The MEA Master offers a double diploma with the University of Wildau TFH (Germany). Students from Lille enrolled in the double degree programme will study at Wildau in Semester 2. UWildau TFH students enrolled in the double degree programme will study at Lille University in Semester 3.

Admissions Requirements
Admission in M1 (first year): students must have 180 credits in university programmes (Economics and/or Management or Political Sciences); applicants in a continuing education programme must have a Bachelor's Degree (minimum) and have a minimum of 5 years of professional experience.

Admission directly in M2 (2nd year) is possible only for the MEA track: students must have 240 credits in a university programme in Economics and/or in Management. This programme has a capacity of 24 students. Candidates will be selected on the basis of their academic records, motivation, professional project and interview.

English Proficiency
Proficiency in English is required. Proof of proficiency must be provided (TOEFL, TOEIC, Cambridge CAE (advanced)…).
See MEA website for details on required test scores.

French Proficiency
Basic knowledge of French is recommended for easier integration in France. Lille University provides free courses in French as a foreign language.

Objectives

The main purpose is to educate future experts and/or managers able to satisfy the highest requirements of companies, institutions or other authorities that deal with European decision-making processes. These experts will master how the European decisions are made and how they affect the head office in companies and other institutions.

The Master EuA gives students a complete multidisciplinary education. Students will also learn the basis of Political Sciences.

This Master is mainly intended for students who desire a career in an international or European institution or company. It also targets students who have some interest in carrying out research.

Tuition fees

This programme is part of the French University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017. There are additional fees for the three-day seminar programme in Brussels (200 € estimated for personal transport and accommodation).

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MASTER'S DEGREE

Globalization and the World Economy (GLOWE)

ECONOMICS AND MANAGEMENT

This master's will open in September 2016!

Field of study
Economics

Department
Economics and Social Sciences

Degree obtained
Master's degree

Duration
1 year, 60 credits; during the second semester, students must complete part of the curriculum (30 credits) in a partner university of the department of Economics (European and non-European).

Academic cooperation
Students are immersed in a group of international students who take English courses. Exchange students are accepted for the first semester: students will study abroad during the second semester.

Admissions Requirements

- Students must have 240 credits in university programmes in Economics. Candidates will be selected on the basis of their academic records and an interview.
- A good level in the English language is required.
- The maximum number of students selected for the programme is 18.

English Proficiency
C1 according to the Common European Framework.

French Proficiency
B1 according to the Common European Framework. The university offers French courses for foreign students.

Objectives

- Provide a thorough understanding of the key issues of the globalization process, and its main economic and social challenges for both emerging and advanced economies.
- Train high-level international experts in the analysis of the globalization process and its impacts upon governmental institutions and their economic and social policies.
- The programme is aimed at students with career aspirations in research, in government and international organisations, and in research departments of large banks and industrial and commercial corporations.

Tuition fees
This programme is part of the French University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

A presentation of the Master GLOWE is available at:
ses.univ-lille1.fr/digitalAssets/46/46521_Plaquette_M1-M2_GLOWE_web.pdf

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MASTER'S DEGREE

Urban Planning - Eurostudies

HUMAN AND SOCIAL SCIENCES

Field of study
Geography

Department
Geography

Degree obtained
Master's degree

Duration
1 year (60 credits)

Academic cooperation
Exchange students accepted

Admissions Requirements
This master's programme is open to students who have earned 240 credits in a university programme in Political Science, Geography, Urban Planning, Architecture, Public Law or other fields of study related to urban and territorial affairs.

English Proficiency
A good command of English is required. Proof of proficiency must be provided (TOEFL, TOEIC,...).

French Proficiency
Basic knowledge is recommended for easier integration in France.

French language training will be provided by Lille University.

Objectives
The Eurostudies curriculum trains specialists and experts in European urban and territorial development. Graduates will be qualified to work in an international setting, either in European organisations, NGOs, or in international and European departments of private and public territorial and urban agencies and bodies.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Machine Learning and Data Science

HUMAN AND SOCIAL SCIENCES

Field of study
Data Science, Computer Science

Degree obtained
Master's degree

Duration
2 years, 120 credits

Admissions Requirements
Bsc in Computer Science

English Proficiency
B2 according to the European Common Framework

French Proficiency
Not required

Objectives
Train computer Science students on machine learning and data management concepts, algorithms, and tools to be able to lead or participate in Data Science projects.

At the completion of the programme, students will be able to develop software to perform Data Science. They will have training on data bases, noSQL, cloud technologies; they will be capable of designing methods for performing analytics on large amounts of data; they will be able to analyse a problem so as to rework its description from a set of sentences into an effective Data Science process.

After their master's, students may join a company, create their own start-up, join an R&D lab, or continue on to a PhD.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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MASTER'S DEGREE

Contemporary Philosophy

HUMAN AND SOCIAL SCIENCES

Field of study
Philosophy

Department
Humanities

Degree obtained
Master's degree

Duration
2 semesters, 60 credits

Academic cooperation
Exchange students accepted

Admissions Requirements
Prospective students should have a BA in Philosophy and will have completed the first year of an MA programme (60 credits). Students who do not have a major in Philosophy or who have validated fewer than 60 credits in an MA programme may be accepted on the condition that they take a certain number of supplementary courses (in French) in our BA and MA programmes.

English Proficiency
B2 level according to the European Common Framework

French Proficiency
No prerequisite. Students who do not speak French are required to take a French language course.

Objectives
Develop knowledge and research skills in Contemporary Philosophy.

Tuition fees
This programme is part of the French National University System, which is heavily subsidised by the government. The admission fees are 256 € (+215 € for healthcare insurance for non-EU students) for academic year 2016-2017.

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Notes

Université de Lille

Campus Health & Law
www.univ-lille2.fr

Campus Human & Social Sciences
www.univ-lille3.fr

Campus Science & Technology
www.univ-lille1.fr

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