Welcome to Lund University!

• Sweden’s top-ranked comprehensive university and ranked 92nd in the world
• The number 1 choice for international students studying in Sweden
• A non-profit, public university founded in 1666 – one of the oldest and broadest universities in northern Europe
• Home to 30 world-leading research and innovation environments

LUND UNIVERSITY IN BRIEF

FOUNDED: 1666

MOTTO AND SEAL
Ad utrumque
(prepared for both)

WORLD RANKING
92 (QS 2019)

NUMBER OF STAFF: 7 600

NUMBER OF STUDENTS: 40 000
(20% international students)

FACULTIES: 8

CAMPUSES: Lund, Malmö and Helsingborg
LUND UNIVERSITY’S VISION:
A world-class university that works to understand, explain and improve our world and the human condition
Lund University – a meeting place for students from around the world

Lund University is one of the world’s top 100 universities and the most popular choice for international students coming to Sweden. We offer a global environment where students encounter different cultural perspectives and gain international contacts – valued by employers worldwide.

AN INTERNATIONAL UNIVERSITY
With a range of over 100 degree programmes, exchange studies and 1 000 stand-alone courses taught in English, Lund University attracts students from all around the world. With over 130 nationalities on campus, we can offer a truly global environment where different ideas and perspectives meet. Lund University collaborates with over 500 partner universities worldwide and is the only Swedish university to be a member of the prestigious international research networks League of European Universities (LERU) and Universities 21 (U21). Over 1 500 international exchange students join Lund University every year from our partners. In addition, students in our Bachelor’s and Master’s programmes have excellent opportunities to do an internship or study abroad at one of the partner universities.

CENTURIES OF INNOVATION AND CREATIVITY
Lund University is one of the oldest learning institutions in Scandinavia. Officially established in 1666, Lund University can arguably trace its roots to 1436 when it was recognised as a studium generale, an institution of international excellence. Steeped in centuries of tradition, Lund University has always been at the forefront of innovation with its modern and dynamic approach. We are considered one of Scandinavia’s most outstanding universities. One of our strengths is our unique disciplinary range and our ability to generate boundary-crossing collaboration. Student influence, internationalisation and close cooperation with wider society are other characteristics of Lund University. We have had the privilege of educating many Nobel laureates, prime ministers, a president and several notable leaders in society.
World-leading research and innovation

Our eight faculties conduct research in many different areas, including over thirty research fields in which we are world leading. Many scientific breakthroughs and pioneering innovations have originated from Lund University, including the medical ultrasound, dialysis and Bluetooth.

Research at Lund University is known for its strong interdisciplinary focus and its cooperation with industry and business. Our interdisciplinary research and the diversity we offer as a comprehensive university have contributed to our success in recent years in obtaining major research grants. Annually, around EUR 480 million are destined for research, enabling us to offer one of the strongest and broadest ranges of research in Scandinavia. In more than thirty fields, our research teams are among the world’s most outstanding, according to independent assessments.

INNOVATION AND BUSINESS COLLABORATION

Ericsson, Sony Mobile, Tetra Pak, Gambio and Alfa Laval are among the large, well-known companies located in Lund with which the University cooperates. The business sector in Lund also boasts an impressive breadth of knowledge-intensive companies at the forefront in their fields. Ideon Science Park hosts some 350 companies which collaborate with Lund University and have helped to make Lund known worldwide for cutting-edge research and technology. Medicon Village offers a unique environment for life sciences, integrating research, innovation and enterprise.

MEDICAL RESEARCH CENTRES

Lund University and Region Skåne cooperate extensively in order to strengthen the development of health care and clinical medical research in the region. The cooperation between the University and Region Skåne has resulted in the Biomedical Centre (BMC) for research and education in Lund and the Clinical Research Centre (CRC) in Malmö.

Lund University faculties, schools, departments and specialised research centres and institutes

FACULTY OF ENGINEERING

- School of Architecture
- School of Aviation
- School of Industrial Design
- Department of Architecture and the Built Environment
- Department of Automatic Control
- Department of Biomedical Engineering
- Department of Building and Environmental Technology
- Department of Chemical Engineering
- Department of Chemistry
- Department of Computer Sciences
- Department of Construction Sciences
- Department of Design Sciences
- Department of Electrical and Information Technology
- Department of Energy Sciences
- Department of Food Technology, Engineering and Nutrition
- Department of Immunotechnology
- Department of Industrial Management and Logistics
- Department of Mechanical Engineering
- Department of Physics
- Department of Technology and Society
- Centre for Mathematical Sciences
- Centre for Ageing and Supportive Environments
- Centre for Combustion Science and Technology
- Centre for High Speed Wireless Communication
- Centre for Medicine and Technology for Working Life and Society
- Centre for Risk Analysis and Management (SUCRAM)
- Create Health – Clinical Cancer Research
- Lund Laser Centre
- Nanoscience and Quantum Engineering Centre
- Next Generation Innovative Logistics Centre

SCHOOL OF ECONOMICS & MANAGEMENT

- Department of Business Administration
- Department of Business Law
- Department of Economic History
- Department of Economics
- Department of Information Systems
- Department of Statistics
- AgriFood Economics Centre
- Centre for Economic Demography
- Centre for Retail Research
- Knut Wicksell Centre for Financial Studies
- Sten K Johnson Centre for Entrepreneurship

FACULTY OF FINE & PERFORMING ARTS

- Malmo Art Academy
- Malmo Academy of Music
- Malmo Theatre Academy

FACULTY OF MEDICINE

- Department of Clinical Sciences, Lund
- Department of Clinical Sciences, Malmo
- Department of Experimental Medical Science
- Department of Health Sciences
- Departments of Laboratory Medicine
- Department of Translational Medicine

FACULTY OF MATH,自然科学 & TECHNOLOGY

- Department of Archaeology and Ancient History
- Department of Arts and Cultural Sciences
- Department of Communication and Media
- Department of Educational Sciences
- Department of History
- Department of Philosophy
- Centre for East and South-East Asian Studies
- Centre for Middle Eastern Studies (CMES)
- Centre for Sustainability Studies (LUCSUS)

FACULTY OF LIFE SCIENCE

- Department of Food Science
- Department of Veterinary Medicine
- Department of Natural Sciences
- Department of Physical Geography and Ecosystem Science
- Department of Physics
- Department of Radiation Physics
- Centre for Mathematical Sciences
- Centre for Environmental and Climate Research

FACULTY OF SOCIAL SCIENCES

- Department of Communication and Media
- Department of Gender Studies
- Department of Human Geography
- Department of Political Science
- Department of Psychology
- Department of Service Management and Service Studies
- Department of Sociology
- Department of Strategic Communication
- School of Social Work
- Sociology of Law Department
- Centre for Middle Eastern Studies (CMES)
- Centre for Sustainability Studies (LUCSUS)

FACULTY OF LAW

- Department of Law
- Rauul Wallenberg Institute for Human Rights and Humanitarian Law

SPECIALISED AND MULTIDISCIPLINARY CENTRES & INSTITUTES

- International Institute for Industrial Environmental Economics (IIIEE)
- Fulufjelskogen Institute for Advanced Studies

www.lunduniversity.lu.se/about
Lund campus

Lund University’s main campus is located in the city of Lund – a small, safe city steeped in history with the healthiest and youngest population in Sweden. Our students and researchers represent 130 nationalities, making Lund a truly international city.

Lund is located in southern Sweden and has a population of around 120 000. Copenhagen, the largest city in Scandinavia, is less than an hour away by train or car, and Copenhagen Airport – the closest major international airport – is only 35 minutes from Lund. In addition, Lund is just a 10 minute train ride away from Malmö, the third largest city in Sweden.

As one of the oldest cities in Sweden, dating back to 990, Lund is a city of contrasts, where 1 000 years of history blend with modern knowledge and ideas. The combination of businesses, students and researchers from around the world has created Lund’s unique character as a city of strong research-based global industries. Lund is a part of Greater Copenhagen – one of Scandinavias’ most knowledge-intensive areas.

The city itself is compact and charming, with picturesque old houses, cobbled streets and beautiful green surroundings. Student cafés, nightlife, a vibrant and intellectually stimulating atmosphere, rich culture and a wide assortment of leisure activities all contribute to making Lund a memorable study destination.

The University lies in the heart of the city. In Lund, everything is close at hand and within reach on foot or by bicycle, which adds to its appeal. In addition, there is a comprehensive public transport system including buses and trains to transport you in and around Lund, Sweden and Copenhagen.
Helsingborg campus

Helsingborg is a scenic coastal city located 30 minutes away by train from Lund. Around 4 000 students study at Campus Helsingborg in subjects including service management, strategic communication, energy-efficient building design, social work and some undergraduate engineering courses. The campus is within a short walking distance from the central station and city centre. Most students studying at Campus Helsingborg also live in the city, which has popular beaches and a lively atmosphere.

Malmö campus

Malmö is the third largest city in Sweden and is only 10 minutes by train from Lund and 35 minutes from central Copenhagen. Many Lund University students live in Malmö and commute to Lund, while students living in Lund often visit Malmö to enjoy its many shops, nightclubs and cultural and sporting events. The city is home to Lund University’s Faculty of Fine and Performing Arts, comprising the Malmö Academy of Music, the Malmö Art Academy and the Malmö Theatre Academy. In addition, some of the University’s medical research and training as well as public health education are conducted in Malmö at the Clinical Research Centre (CRC) and the Skåne University Hospital.

Sweden: Sustainability – Equality – Democracy

Sweden is a safe, modern and eco-conscious country with a great global reputation and high living standard. Sweden is one of the world’s most creative and innovative countries and boasts many well-known global companies and cultural brands. In addition, Sweden is ranked as one of the best countries in the world at providing higher education and is home of the Nobel Prize – the world’s most prestigious academic distinction.

DID YOU KNOW THIS ABOUT SWEDEN?

- One of Europe’s largest countries by size, but only 10 million inhabitants
- Ranked as the 3rd most innovative in the world
- Has the largest number of global companies per capita in the world
- No 1 in the world at English as a second language
- Ranked as one of the best in the world at providing higher education
- Is one of the world’s most creative countries
- 99% of all waste is recycled
- Inhabitants in Sweden have the right to roam freely in nature, even on privately-owned land
- Is among the top countries in global rankings on democracy, equality, innovation and standard of living
- Swedes love their traditions and cultural events, such as Midsummer, Lucia and the daily ‘fika’
- Swedish parents enjoy 480 days of paid parental leave, shared between the mother and the father

Four seasons
English speaking
Innovative
Safe
Sustainable
International
FIND YOUR BACHELOR'S OR MASTER'S PROGRAMME

9 Bachelor’s programmes.................................................................pages 18–20
100 Master’s programmes..............................................................pages 21–49
Over 1 000 stand-alone courses at Bachelor’s and Master’s level, please refer to www.lunduniversity.lu.se

BACHELOR’S AND MASTER’S STUDIES
Choosing international Bachelor’s or Master’s studies at Lund University gives you more than just a high-quality education. International programmes provide excellent opportunities to form a global network of professional colleagues, as well as establishing contacts locally in Sweden.

Many programmes taught at Lund University employ a multi- or interdisciplinary approach in an environment of exceptional academic competence and cultural diversity. Education is closely tied to current research and many of the courses are unique. International guest lecturers and speakers from business, government, NGOs and research regularly feature as part of the curriculum to further connect studies to the professional world.

We educate the knowledge generators, problem solvers and leaders of tomorrow. Many leading politicians, entrepreneurs, lawyers and cultural figures received their education at Lund University. Our alumni have been successful in finding employment with prominent organisations such as the UN, WHO, UNESCO, UNICEF, World Bank and many leading companies such as Electrolux, Google, Sony, Tetra Pak, SAS, L’Oréal, IKEA and Unilever, to name a few.

EXCHANGE STUDIES
Lund University is a very popular student exchange destination in Europe and receives more than 1 500 exchange students per year from across the globe. Lund University has exchange agreements with over 500 universities in around 70 countries. Students can come to Lund University for exchange at both Bachelor’s and Master’s level. Lund University offers over 700 courses suitable for exchange students, taught in English, across a wide range of subject areas.

WHAT ARE EXCHANGE STUDIES?
Exchange studies implies that your home university has a formal exchange agreement with Lund University. The agreement can be university-wide agreement or specific to a faculty or department. In order to come to Lund University as an exchange student for a semester or a year, you must first be nominated by your home university for these studies. Once you have been nominated for the exchange, you can apply to the available courses that Lund University offers.

Read more at www.lunduniversity.lu.se/international-admissions/exchange-and-study-abroad

APPLYING FOR EXCHANGE STUDIES AT LUND UNIVERSITY
If you wish to study at Lund University as an exchange student, start by contacting the International Office at your home university to check if there is an agreement with Lund University. You apply for exchange studies through your home university and must be nominated by them in order to start your exchange at Lund University.
INTERNATIONAL CLASSROOM
Lund University is proud to have a strong international profile with students from all over the world. This creates a global classroom environment where students encounter different cultural perspectives and can start building their global network.

STUDY STRUCTURE
Studies are usually undertaken one course at a time, with an examination or essay at the end of each individual course. For some programmes, for example in economics and engineering, it is common to have two or more courses in parallel. Courses can be anything from 2–20 weeks long (with 5, 10 and 20 weeks being the most common). Methods of instruction can vary greatly. Lectures with groups of 25–30 students are the most common form of instruction. Some courses, mainly in engineering, have as many as 30 formal lecture hours per week as well as laboratory work, while others, for example in the social sciences, may only have 10 hours in class, and rely more on the students’ individual reading. A total of 30 ECTS credits per semester is considered as full-time studies.

RESEARCH-INTENSIVE SETTING
Education at Lund University is closely aligned to current research, often drawing on the interdisciplinary approach that has helped Lund University secure the place of Sweden’s strongest Research University.

Academic life
At Lund University, students experience an open, informal study environment, with teachers and students usually on a first-name basis. This informal atmosphere promotes personal as well as intellectual development. Teaching is often done in small groups, which encourages dialogue and collaboration, and teachers are accessible outside of lecture hours. Students are often tasked with group work, which simulates the real dynamics of an international work environment.

CRITICAL THINKING AND FREEDOM OF MIND
Critical thinking and freedom of mind are the cornerstones of academic life at Lund University. Critical thinking refers to the ability to assess information and form independent and well-informed opinions; to revise opinions in the light of new knowledge; and to engage in discussion with fellow students and learn from others. Freedom of mind refers to the ability to think outside the box: to appreciate and seek fresh perspectives on old ideas.

STUDENT-CENTRED EDUCATION
The student is at the centre of the education at Lund University and teachers make themselves available to help students and ensure all course content is fully understood. The focus is on enabling students to develop their skills in critical and analytical thinking, independent research, group work, problem solving and leadership to prepare them for their career.

CASE STUDIES AND GUEST SPEAKERS
Case studies are used wherever possible to allow students to critically analyse the course content. International guest lecturers and speakers from business, government, NGOs and research regularly feature as part of the curriculum to further connect studies to the professional world.

ACCESS TO MORE THAN 15 000 E-JOURNALS
Lund University has a network of 26 libraries with an electronic library collection including more than 15 000 e-journals, 500 databases and many e-books.

ACADEMIC YEAR 2020/21
The official academic year is divided into two semesters, each lasting 20 weeks:
• 2020 autumn semester: 31 August – 17 January
• 2021 spring semester: 18 January – 6 June

The ACADEMIC QUARTER is a tradition at Lund University, which, when applicable, means that classes start 15 minutes past the scheduled time. The tradition harks back to the days before pocket watches, when the ringing of the Lund Cathedral bells was the method of time keeping. When the bells rang on the hour, students had 15 minutes to get to their lecture. Today, the academic quarter is still firmly rooted in the tradition of Lund University and timetable planning.
Student life

Lund University is known for its variety of student organisations, including the ‘nations’ of Lund, the Academic Society and student unions. Together these student organisations have created many long-standing student traditions, and their combined activities, available through the ‘Studentlund’ membership, form the heart and soul of student life in Lund today. It is no surprise that Lund is considered the best student city in Sweden!

THE NATIONS
The 13 nations are large, welcoming student societies that are unique to Sweden. Getting involved in a student nation is one of the best ways to meet friends and enjoy student life at Lund University. The nations organise a lot of social activities, including pub nights, clubs (e.g., photography, baking, music), sports as well as parties, concerts, cheap dinner nights and other social events. The nations are named after cities or regions across Sweden and, historically, they were a way for students from those areas to connect. Today, the nations are thriving student societies that offer something for every student, no matter what your interests are.

THE ACADEMIC SOCIETY
The Academic Society (‘Akademiska Föreningen’ or ‘AF’) organises a number of events and student activities including ‘Studentafton’ (evening interviews with high-profile international guests that have included prime ministers, the Queen of Sweden, Jimi Hendrix, Ingmar Bergman, Will Ferrell, Ella Fitzgerald and more), student radio, student theatre, costume hire, ‘Spex’ comedy musicals, lectures and art and cultural events. The Academic Society also owns and manages AF Bostäder accommodation.

STUDENT UNIONS
The student unions are engaged in politics and student rights and actively contribute to the way in which the University is run.

SPORTS
For sports enthusiasts, there are plenty of opportunities to participate in social sports activities through the nations or to join local sports clubs. Within and around Lund, there is a range of sporting and exercise facilities, including swimming pools, tennis courts, climbing centres, sports fields, arenas and Scandinavia’s largest fitness and health centre for students and staff. Coming to Lund University is also a great opportunity to experience the beautiful nature and outdoors of Sweden. City parks, cycling and walking routes, hiking areas and beaches are all within easy reach.

UNIQUE STUDENT TRADITIONS
- ‘Lundakarnevalen’, the student carnival – a tradition since 1849.
- ‘Spex’ student theatre – one of the most eccentric traditions since 1898.
- ‘Studentafton’ has been a tradition since 1905 and is organised by the Academic Society. Well-known guests are interviewed in an intimate, informal setting.
- ‘Sista April’ or ‘Valborgsmässoafton’ is celebrated on 30 April with students gathering in the city park.
- ‘Sittning’ – a formal sit-down dinner party with singing and socialising.
- The Lund University Male Voice Choir’s annual May Day appearance is a tradition that dates back to 1831.

“Lund is a great place to meet people, and the nations are a social hub for student life. They are very inclusive and offer numerous events ranging from dinners to dance lessons to international field trips.”
Hans Brunk (USA)
Student housing

Student accommodation is offered by a range of different providers. Lund University does not own housing, but rather rents and offers housing from other providers. Students can apply for these housing options through LU Accommodation, but can also find housing through private landlords or the Academic Society.

LU ACCOMMODATION AND OTHER PROVIDERS

LU Accommodation is a service at Lund University which manages some of the student housing available in Lund, Malmö and Helsingborg, including housing for students with a housing guarantee. Most students who do not have a housing guarantee find housing in and around the University campus towns through private landlords or AF Bostäder (the Academic Society’s housing).

As Lund is a very popular student city, there is a limited supply of student rooms. LU Accommodation offers their supply of rooms to students with a housing guarantee in the first instance and then allocates remaining rooms to other new students. Students without a housing guarantee are ultimately responsible for finding their own housing and are recommended to look for accommodation through the BoPoolen.nu housing website (run by the student unions) or through other housing services offering accommodation with private landlords and housing agencies.

Housing guarantee for certain international student categories

Students who are required to pay tuition fees and who are coming to study full-time courses of at least 30 ECTS credits have a guaranteed offer of housing. Read more about the conditions of the housing guarantee at www.luaccommodation.lu.se.

Costs for accommodation

As there are different types of accommodation and many providers, the rent will vary between the housing options. However, if you rent accommodation from LU Accommodation, you can expect typical rents to range from SEK 3,200–5,000 per month, depending on the specific accommodation you are offered. You will also need to pay a deposit when you sign the contract with LU Accommodation. The rooms and flats are usually furnished with a bed, mattress, desk, chair, bookshelf and basic lighting fixtures.

Arrival and Student Services

Lund University is there to support you from your application, during your studies and to graduation and beyond. Student services are offered at all levels of the University and range from arrival activities, academic support and social events, to student health matters and alumni relations.

Arrival Day and Orientation:

On Arrival Day, international students are greeted at Copenhagen Airport and collected from the train station in Lund before heading to the University to complete various practical matters and to sign up for excursions and activities. Students with housing from LU Accommodation receive their keys and are driven to their accommodation. Following the international student Arrival Day, an extensive programme is offered during the Orientation Weeks with a range of both practical and fun social and cultural events to help new Lund University students settle in and make friends.

As a part of the Orientation Weeks, most new students join the activities offered through the International Mentor Programme. The mentor groups are led by current students who help new international students adapt to their environment in Sweden and meet new friends. The mentors organise social activities both during the Orientation Weeks and throughout the semester to welcome students and show them around the campus and the city.

Student Services Include...

- Support and information during the application period
- Arrival and Orientation Weeks
- International Desk for help with practical questions
- LU Accommodation
- The Academic Support Centre
- The Swedish Language Lounge to practise Swedish
- Game nights and other social events
- Student Health Services
- Disability Support Services
- Career services with guidance and seminars on working in Sweden
- Student portal and email account services
- Study guidance
- 26 libraries with support for studies and research
- Venture Lab and LU Innovation for entrepreneurship and business advice
- The Alumni Network with a global network of over 39 000 graduates

Learn more about student services at www.lunduniversity.lu.se/student-life.
Bachelor's Programme in Biomedical Science

**Entry requirements**

- Bachelor of Medical Science specialising in Biomedical Science • 3 years, full-time, 180 ECTS credits
- Faculty of Medicine • Lund campus
- Tuition fee SEK 180 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

This programme prepares the student for a future profession in academic or industrial biomedical research, and combines theory and practice from science and medicine. The aim is to give the students an understanding of molecular mechanisms, biomedical methods and human biology, as well as to enable them to analyse, evaluate and plan strategies on problems that are relevant to the origin and treatment of human disease. The teachers are active biomedical research scientists and the education runs with an international focus to prepare the students for a global labour market. Biomedical knowledge is an increasingly important part of everyday life, from personal health to politics.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu.se/bm-biomedical

Bachelor's Programme in Development Studies

**Entry requirements**

- Bachelor of Science in Development Studies with a major in either Economic History, Human Geography, Political Science or Sociology • 3 years, full-time, 180 ECTS credits
- Interdisciplinary Bachelor’s programme offered at the Department of Human Geography in cooperation with the Department of Economic History, the Department of Political Science and the Department of Sociology • Lund campus
- Tuition fee SEK 100 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Bachelor’s programme in Development Studies is interdisciplinary and focuses on economic, social and political processes and their links to development cooperation. The aim is to provide the knowledge needed in order to critically examine and understand the preconditions for, and process of, development. The programme draws on four different scientific traditions: social sciences, political science, human geography and economic history. Students gain background knowledge needed to prepare for graduate and doctoral studies, as well as working in development-related fields at government agencies, private firms or NGOs.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu.se/bssc-development-studies

Bachelor's Programme in Business Administration

**Entry requirements**

- Bachelor of Science in Economics and Society • 3 years, full-time, 180 ECTS credits
- School of Economics and Management • Lund campus
- Tuition fee SEK 100 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Bachelor’s Programme in Business Administration teaches the student the role that business plays in society today. The programme covers a wide range of business-related areas and enables students to develop a critical perspective on the impact of business activities on society. The programme aims to prepare students for careers in business or consulting.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bm-business

Bachelor's Programme in Chemistry

**Entry requirements**

- Bachelor of Science in Chemistry and Pharmaceutical Sciences • 3 years, full-time, 180 ECTS credits
- Faculty of Science and Medicine • Lund campus
- Tuition fee SEK 180 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

This programme prepares the student for a career in the chemical industry, research and development, or academia. The programme provides a solid foundation in the principles of chemistry, and the student will gain knowledge and skills that are in demand in industry.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bm-chemistry

Bachelor's Programme in Computer Science

**Entry requirements**

- Bachelor of Science in Computer Science and Engineering • 3 years, full-time, 180 ECTS credits
- Faculty of Science and Technology • Lund campus
- Tuition fee SEK 100 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Bachelor’s programme in Computer Science and Engineering teaches the student to think logically and analytically, and to work independently and collaboratively in a team. The programme covers a wide range of topics in computer science, and the student will gain knowledge and skills that are in demand in industry.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bm-computer-science

Bachelor's Programme in Economics

**Entry requirements**

- Bachelor of Science in Economics and Society • 3 years, full-time, 180 ECTS credits
- School of Economics and Management • Lund campus
- Tuition fee SEK 100 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Bachelor’s Programme in Economics prepares students for a variety of careers in business and the public sector. The programme covers a wide range of economic topics, and the student will gain knowledge and skills that are in demand in industry.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bm-economics

Bachelor's Programme in Economics and Society

**Entry requirements**

- General courses corresponding to the following Swedish upper secondary school studies: Mathematics 3b/3s and Social Studies 1b/1a + 1a2. English Level 6.

**Programme overview**

How can economic change in the past help us understand future sustainable development? This programme combines the fields of economic history and economics. While the scope is global, the Scandinavian experience will be central. You will use concepts and theories from the social sciences to study the development of different economies and understand them in their social, political and cultural contexts. You will also examine important global issues, for example mechanisms driving economic growth and development over time. Semester five gives you plenty of options regarding your course selection. You can study in Sweden, or study abroad as an exchange student. Alternatively, you could do an internship to gain practical life and to prepare you for your future career.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bmm-economic-and-society

Bachelor's Programme in Fine Arts

**Entry requirements**

- You must meet the general entry requirements for higher education studies in Sweden or equivalent. You must also have a portfolio of artistic work samples. English Level 6.

**Programme overview**

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bfa-fine-arts

Bachelor's Programme in Fine Arts

**Entry requirements**

- Bachelor of Fine Arts in Visual Arts • 3 years, full-time, 180 ECTS credits
- Malmo Academy of Music • Malmo campus
- Tuition fee SEK 200 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Bachelor of Fine Arts programme at Malmo Art Academy prepares for an international career. We take your own artistic work as the starting point in teaching theoretical and practical subjects. The programme consists of individual work in your own studio, individual tutoring from professors and other teaching staff, and timetabled courses in the major fields of artistic technique, artistic creation and art history. Our international active professors work in a range of different artistic fields. This leads to important interaction at Malmo Art Academy and also gives you the opportunity to choose courses that reflect your artistic intentions.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bfa-fine-arts

Bachelor's Programme in International Business

**Entry requirements**

- Bachelor of Science in International Business • 3 years, full-time, 180 ECTS credits
- School of Economics and Management • Lund campus
- Tuition fee SEK 100 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

Companies and organisations that operate in an international context need employees with international competence and skills, including a solid understanding of cross-border, cross-cultural international business, trade, law, and economics. This programme prepares you to understand and analyse global trade and its complexity. Your strength lies in the ability to work with analysis and strategy in an international environment. The programme combines courses in business and courses in economics, economic history, statistics, information and business law. Semester five gives you plenty of options regarding your course selection. You can study in Sweden, or study abroad as an exchange student. Or you could do an internship to gain practical life and to prepare you for your future career.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bsb-international-business

Bachelor's Programme in Law

**Entry requirements**

- Bachelor of Science in Economics and Society • 3 years, full-time, 180 ECTS credits
- School of Economics and Management • Lund campus
- Tuition fee SEK 100 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

You can choose the programme that suits you best. Whether you are interested in working in the legal sector, or want to gain knowledge and skills that can be applied in other areas, the programme offers a wide range of courses and combinations suitable for certain professions.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bb-law

Bachelor's Programme in Music

**Entry requirements**

- Bachelor of Science in Music • 3 years, full-time, 180 ECTS credits
- Malmo Academy of Music • Malmo campus
- Tuition fee SEK 200 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Bachelor’s Programme in Music, Symphony Orchestra Instrument aims to educate musicians who possess a good level of artistic and professional ability. Upon completion of the programme, the student will have adequate knowledge and skills to be able to comfortably work with the musical profession in various forms: either as a soloist, a member of an established ensemble and/or in independent projects.

For programme details, full entry requirements, application steps and selection, visit the programme webpage: www.lunduniversity.lu/se/bm-music

Bachelor's Programme in Music Performance, Symphony Orchestra Instrument

**Entry requirements**

- Bachelor of Music in Performance • 3 years, full-time, 180 ECTS credits
- Malmo Academy of Music • Malmo campus
- Tuition fee SEK 200 000 per year for non-EU/EAA citizens. No fee for EU/EAA citizens

**Programme overview**

The Malmo Academy of Music offers a creative and stimulating educational and cultural environment, located at the heart of the growing Öresund region in the south of Sweden, with Copenhagen and Denmark as its closest neighbours. The Bachelor’s Programme in Music, Symphony Orchestra Instrument is to educate musicians who possess a good level of artistic and professional ability. Upon completion of the programme, the student will have adequate knowledge and skills to be able to comfortably work with the musical profession in various forms: either as a soloist, a member of an established ensemble and/or in independent projects.
BACHELOR’S PROGRAMMES

**Physical Geography and Ecosystem Science**

**Entry requirements**
General requirements and courses equivalent to the following Swedish upper secondary school courses: mathematics 4 in combination with biology 1, physics 1, chemistry 1 or level 2 in two of these subjects.

**English Level 6**

**Programme overview**
Understanding the environment, exploitation of natural resources and climate change is important for the future. A unique blend of courses results in a high-profile degree and the demand for well-educated graduates within the field is, and will remain, extremely high. We offer a world-class BSc programme, focusing on understanding global environmental processes, management and modelling. You will study in an international environment and mix theory and practice, field excursions, group work and computer labs. Our staff has gathered long experience working in different environments in the world, from the cold Arctic to North-African deserts and tropical forests in Central Africa and South America.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/physical-geography

**Swedish Language Programme (non-degree)**

**Entry requirements**
To be eligible, applicants must have completed the following upper secondary school studies: Swedish 2, Chemistry 1 and Mathematics 4. English Level 6.

**Programme overview**
Our world is facing many challenges, both in basic science when exploring fundamental forces and particles or the origin of the universe, planets and life, and in applied science to find sustainable energy sources, new technology on the nanoscale and tailor-made materials for industry, chemistry and medicine. Physics is the basis for this endeavour and physicists play an important role in these and many other fields. As a physicist you will have a broad education and a wide range of tools for problem solving, tools which you can apply in almost any situation. These tools include mathematical and programming skills. We offer the whole three-year Bachelor’s programme in English, and since all of the courses at advanced level are given in English, you are free to choose from a wide variety of courses.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/swedish-language

**Bachelor’s Programme in Physics**

**Entry requirements**
General and courses corresponding to the following Swedish upper secondary school courses: Physics 2, Chemistry 1 and Mathematics 4. English Level 6.

**English Level 6**

**Programme overview**
We work in different environments in the world. From cold Arctic to North-African deserts and from the world regularly visiting as guest lecturers.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/bachelor-in-physics

**Master’s Programme in Architecture**

**Entry requirements**
A Bachelor’s degree in architecture. A digital portfolio of the applicant’s own work in the field that clearly proves that the applicant has good potential to benefit from the programme. English Level 6.

**Programme overview**
The School of Architecture at Lund University produces creative architects with the ability to identify and address problems within the field of architecture and sustainable design. It has leading architects from all over the world regularly visiting as guest lecturers.

Students have access to state-of-the-art facilities allowing each student their own working area with access to computers, workshops and digital fabrication shops with equipment such as 3D printing, laser cutting and CNC milling.

**ABOUT THE SCHOOL OF ARCHITECTURE**

The School of Architecture at Lund University produces creative architects with the ability to identify and address problems within the field of architecture and sustainable design. It has leading architects from all over the world regularly visiting as guest lecturers.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/architecture

**Master’s Programme in Industrial Design**

**Entry requirements**
A Bachelor’s degree in industrial design. A digital portfolio of the applicant’s own work in the field that clearly proves that the applicant has good potential to benefit from the programme. English Level 6. (Applicants not meeting the requirements for English language proficiency are encouraged to apply).

**Programme overview**
With new challenges for architecture such as denser cities, increased globalisation, climate adaptation and the rapid evolution of technology, the need for skilled architects who understand these challenges is growing. This programme combines independent design-led studies with theoretical and practical courses where students learn to find future-focused solutions to real-world issues in order to produce skilled graduates that can compete on a global level. Students can choose from two specialisations: Advanced Architectural Design or Spatial Experiment (Architecture and Digital Prototyping) and have access to the latest state-of-the-art facilities.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/industrial-design

**Master’s Programme in Sustainable Urban Design**

**Entry requirements**
A Bachelor’s degree in architecture, landscape architecture, planning or physical urban design. A digital portfolio of the applicant’s own work in the field that clearly proves that the applicant has good potential to benefit from the programme. English Level 6. (Applicants not meeting the requirements for English language proficiency are encouraged to apply).

**Programme overview**
Making the world’s growing cities healthy, attractive and sustainable is an exceptional challenge. Drawing on best practices and advanced research into urban form, urban quality and sustainability, this programme produces highly skilled designers and professionals capable of meeting the challenges of sustainable urban design as individuals who are creative, insightful and intellectually skilled in their approach. Graduates are highly sought after on the global job market. Finding positions in architecture office or government organisations. Others choose to pursue further studies at PhD level. Our students have the opportunity to build a strong initial network that can be a key part of their future careers.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/sustainable-urban-design

**PRE-BACHELOR’S PREPARATION PROGRAMME**

In collaboration with ONCAMPUS Lund, Lund University offers a Pre-Bachelor’s Preparation Programme for students who are planning to study the Bachelor’s Programmes in Mathematics, Physics or Physical Geography and Ecosystem Science. The Pre-Bachelor’s Preparation Programme is a three-semester programme designed for academically talented students who do not fulfill all the specific entry requirements of the Bachelor’s programmes in science at Lund University. It is a comprehensive academic and language programme that comprises modules in academic English, Mathematics, Physics and Study Skills.

For more information, see www.lunduniversity.lu.se/pre-bachelors

**ARCHITECTURE & DESIGN**

**MASTER’S PROGRAMMES**

**BY SUBJECT AREA**

**Architecture & Design**

**Industrial Design**

**Sustainable Urban Design**
We offer a free online course (MOOC) that is open to anyone with an interest in digital business models, regardless of previous experience. Explore the business models of software disruptors such as Apple, Google, Facebook, Amazon, and others. You learn both to make a difference and to make it happen.

We aim to support our students in their learning journeys towards becoming leaders of tomorrow. We are truly international, belonging to the Lund University System (LUSYS). We are part of a network of 12 schools and 17 universities in the Nordic region.

SCHOOL OF ECONOMICS AND MANAGEMENT
Graduates from the School of Economics and Management (LUSEM) are well prepared to be leaders of tomorrow. We are truly international, belonging to 1% of business schools worldwide that hold both EQUIS and AMBA accreditations. The commitment to making a difference drives the School’s learning culture in its focus on student learning, innovation and engagement – all in an international atmosphere. We aim to support our students in their learning journeys towards being capable of tackling global challenges. We do this via a high degree of case-based learning, inviting our students to take part in experiential learning in a way that connects theories with practice. We have a highly qualified faculty with an international outlook and innovative pedagogical approaches, ensuring state-of-the-art teaching. All our programmes reflect the Scandinavian flair on ethics and sustainability, providing a solid foundation for future career ambitions. At LUSEM you learn both to make a difference and to make it happen.

JOIN OUR ONLINE COURSE IN DIGITAL BUSINESS MODELS
We offer a free online course (MOOC) that is open to anyone with an interest in digital business models, regardless of previous experience. Explore the business models of software disruptors such as Apple, Google, Facebook, Amazon and WeChat.

Scan the QR-code to reach the Business, Management & Economics programme pages at the Lund University website.

FOR PROGRAMME DETAILS, FULL ENTRY REQUIREMENTS, APPLICATION STEPS AND SELECTION, VISIT THE PROGRAMME WEB PAGE:

www.lunduniversity.lu.se/entrepreneurship-innovation

www.lunduniversity.lu.se/economics

www.lunduniversity.lu.se/economic-growth-population-development

www.lunduniversity.lu.se/accounting-finance

www.lunduniversity.lu.se/study/masters/medeg

www.lusem.lu.se/study/international-opportunities/master-class

www.lusem.lu.se/study/international-opportunities/double-degree-programmes

www.lusem.lu.se/study/international-opportunities/master-class
**Master’s Programme in European and International Tax Law**

**Entry requirements**
An undergraduate degree (BA/BSc) with at least 90 ECTS credits in business administration and/or economics. These must include a course in basic microeconomics (which can be a part of a course in basic economics), a course in intermediate finance and a course in econometrics or statistics. English Level 6.

**Programme overview**
The European Union is one of the world’s largest and most important economies. Those interested in doing business within EU member states must know the tax rules and practice relevant in this context. In this programme, you will gain a deeper understanding of the EU tax system and how the tax laws of EU’s internal market operate in a cross-border context. Furthermore, you will learn to find and use EU and international legal material. 

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/european-int-tax-law

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**Master’s Programme in Finance**

**Entry requirements**
An undergraduate degree (BA/BSc) with at least 90 ECTS credits in business administration and/or economics. These must include courses in: Foundations and Role of IS, Systems Analysis and Design, Human-Centric Interactions, and Organisation and IS. English Level 6.

**Programme overview**
This programme is ranked in the Financial Times’ prestigious ranking of the best Master’s in Finance in the world. This fast-paced programme extends your knowledge of all major areas of financial decision-making. You’ll gain a thorough, in-depth and practical understanding of the key decision and training tools, and the opportunity to reflect, compare and benchmark yourself against the best in the world. 

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/finance

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**Master’s Programme in Information Systems**

**Entry requirements**
An undergraduate degree (BA/BSc) with at least 60 credits (ECTS) of IS-related courses. These must include: 1) mandatory courses (IS111 Systems Analysis and Design, IS112 Information Systems and IS113 Organisation and IS), and 2) Organisational and IS. English Level 6.

**Programme overview**
This programme provides you with the tools and skills to understand the design of information systems that address important organisational and societal challenges. In this programme you will learn how communication technology and artificial intelligence can be used to achieve strategic goals, and how to design and develop modern information systems which are flexible to the goals and needs of the organisation. You will gain a deeper understanding of software business context of information systems and how digitalisation affects organisations. After graduation, you can pursue a career that links technology, people and business. You can seek positions such as systems architect, IT consultant, IS designer, IT project manager, UX designer, business and systems analyst, business process engineer and business intelligence analyst.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/information-systems

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**Master’s Programme in Innovation and Global Sustainable Development**

**Entry requirements**
An undergraduate degree (BA/BSc) with at least 60 ECTS credits in business administration, economics, economic history, history, social and economic geography or statistics, or the equivalent. English Level 6.

**Programme overview**
This programme is fundamental in the process of economic, social and environmentally sustainable development. You will be provided with the theory, concepts and methods to analyse and understand the role of innovation in economic, social and sustainable development from a historical perspective. The unique focus on spatial integration with demography and economic history enable you to gain insights on how the areas of development and innovation interact, evolve and shape the economy in different regimes and periods of time. You will then be better equipped to understand and analyse the grand challenges such as climate change, food security and poverty alleviation.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/innovation-global-development

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**Master’s Programme in International Marketing and Brand Management**

**Entry requirements**
An undergraduate degree (BA/BSc) with at least 60 ECTS credits in business administration or the equivalent. English Level 6.

**Programme overview**
This extremely intensive, one-year, full-time programme prepares recent non-business graduates for a wide range of careers in management. You will learn to apply the skills you acquire in a range of areas including marketing, strategic management, business consulting and organisational development. You will refine and build upon your communication, team work and presentation skills through individual and group work, and develop your professional skills in decision-making, problem solving, analysis and critical reflection. During the studies, you are continuously encouraged to reflect, apply and relate new knowledge to future career ambitions. Some key elements of the programme are: the base team; the learning journal; the learning tutorial; career coaching; shadowing a manager; the organisation project; the business game.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/int-marketing-brand-management

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**Master’s Programme in International Strategic Management**

**Entry requirements**
An undergraduate degree (BA/BSc) of at least 3 years, 180 ECTS credits, including at least 60 ECTS credits in business administration. English Level 6.

**Programme overview**
This programme offers you a thorough understanding of strategic thinking and the key skills of international business consulting. We offer the latest insights into managerial strategy through a variety of small-scale teaching methods, ensuring an exciting and challenging learning experience. We emphasise both sophisticated insights and links with business practice. Graduates from this programme can seek positions in international, international and global firms with managerial roles, as well as specialist roles within organisational settings. Knowledge in these areas of specialisation increases demand, and there are very few, if any, Master’s programmes in the Nordic countries with this attractive specialisation.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/int-strategic-management

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**Master’s Programme in Management (MIM)**

**Entry requirements**
An undergraduate degree (BA/BSc) with a major other than business administration and/or management. English Level B1.

**Programme overview**
This programme offers you a thorough understanding of the European Union’s legal system and how the tax laws of EU’s internal market operate in a cross-border context. Furthermore, you will learn to find and use EU and international legal material. You can pursue a career that links technology, people and business. You can seek positions such as systems architect, IT consultant, IS designer, IT project manager, UX designer, business and systems analyst, business process engineer and business intelligence analyst.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/management

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**Master’s Programme in Managing People, Knowledge and Change**

**Entry requirements**
An undergraduate degree (BA/BSc) with at least 60 credits (ECTS) in business administration or the equivalent. English Level 6.

**Programme overview**
This programme will provide you with a better understanding of the various challenges facing the practicing manager and consultant. It features a solid combination of both in-depth business knowledge and knowledge of human resources. In particular, the programme emphasises the strategic nature of the contemporary challenges associated with managing organisations and work, and theoretical fields of knowledge management, identity in organisations, organisational culture, and leadership and change. You will learn how to apply the theoretical concepts, models and tools to solve real problems as they may appear in organisations, especially in terms of interventions aimed at bringing about organisational change.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/managing-people-knowledge-change

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**Master’s Programme in Biotechnology**

**Entry requirements**
- A Bachelor’s degree in biotechnology, biochemical engineering, food technology, or equivalent. Completed courses in mathematics, computer science, and microbiology or biochemistry. English Level 6.

**Programme overview**
- The programme aims to provide students with advanced knowledge in biotechnology, focusing on the development of efficient biocatalysts, sustainable bioprocesses for product manufacturing, wastewater treatment, and tools for analysis and medicine. The programme is designed to prepare students for careers in research and industrial settings.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.lunduniversity.lu.se/biotechnology

**Master’s Programme in Energy-Efficient and Building Design**

**Entry requirements**
- A Bachelor’s degree in an architecture, civil engineering, or equivalent. Completed courses in mathematics, computer science, and building science. A minimum of 20 credits/ECTS is required for each of these subjects. In addition, a total of 30 credits/ECTS is required as the sum of any combination of credits within energy-building technology/structural engineering, building physics/energy, building services, building materials, and architecture. English Level 6.

**Programme overview**
- The programme is designed to provide students with advanced knowledge and skills in the area of energy-efficient and environmental building design. Students will learn about the scientific and technological aspects of building technology, processes, building physics, and building technology. The programme also emphasizes the importance of sustainable building design and the role of the architect in achieving energy-efficient buildings.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.lunduniversity.lu.se/ebbd

**Master’s Programme in Embedded Electronics Engineering**

**Entry requirements**
- A Bachelor’s degree in electrical engineering, computer science, or equivalent. Completed courses in mathematics (calculus, differential equation, transform theory and linear algebra) of at least 30 credits/ECTS, as well as completed courses in basic circuit theory, electronics, analogue electronics and digital electronics corresponding to at least 30 credits/ECTS in total. The applicant must have basic programming skills (at least one course) and knowledge of electronic description languages, such as VHDL/Verilog. English Level 6.

**Programme overview**
- The programme focuses on advanced topics in computer engineering, including embedded systems, microcontrollers, and microprocessors. Students will learn about the design and implementation of embedded systems, focusing on practical applications in a wide range of fields.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.lunduniversity.lu.se/embedded

**Master’s Programme in Disaster Risk Management and Climate Change Adaptation**

**Entry requirements**
- A Bachelor’s degree with a focus on climate-related issues. English Level 6.

**Programme overview**
- The programme is designed to provide students with advanced knowledge in disaster risk management and climate change adaptation. Students will learn about the critical variables that influence disaster risk and climate-related hazards, and the policies and tools that can be used to make societies more resilient to these challenges.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.lunduniversity.lu.se/disaster-risk-management

**Master’s Programme in Food Innovation and Product Design**

**Entry requirements**
- A Bachelor’s degree in food science and technology, biotechnology, or equivalent. Completed courses in mathematics, computer science, and building science. A minimum of 30 credits/ECTS is required as the sum of any combination of credits within food science and building technology. English Level 6.

**Programme overview**
- The programme aims to provide students with advanced knowledge and skills in food innovation and product design. Students will learn about the design and implementation of innovative food products, focusing on practical applications in a wide range of fields.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.lunduniversity.lu.se/fipdes

**Master’s Programme in Fire Safety Engineering**

**Entry requirements**
- A Bachelor’s degree in a discipline, such as civil engineering, or equivalent. Completed courses in mathematics, computer science, and building science. A minimum of 20 credits/ECTS is required for each of these subjects. In addition, a total of 30 credits/ECTS is required as the sum of any combination of credits within fire-related areas such as building technology/structural engineering, building physics/energy, building services, and architecture. English Level 6.

**Programme overview**
- The programme is designed to provide students with advanced knowledge and skills in fire safety engineering. Students will learn about the design and implementation of fire safety systems, focusing on practical applications in a wide range of fields.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.lunduniversity.lu.se/imfse

**Master’s Programme in Food Product and Packaging Development**

**Entry requirements**
- A Bachelor’s degree in food science and technology, biotechnology, or equivalent. Completed courses in mathematics, computer science, and building science. A minimum of 20 credits/ECTS is required for each of these subjects. In addition, a total of 30 credits/ECTS is required as the sum of any combination of credits within food science and building technology. English Level 6.

**Programme overview**
- The programme is designed to provide students with advanced knowledge and skills in food product and packaging development. Students will learn about the design and implementation of innovative food products, focusing on practical applications in a wide range of fields.

For programme details, full entry requirements, application steps and selection, visit the programme website: www.fipdes.eu
Master’s Programme in Food Technology and Nutrition

Entry requirements
A Bachelor’s degree in food technology, food engineering, chemical engineering, biotechnology, chemistry, or equivalent. Completed courses in mathematics/calculus, microbiology, chemistry and biochemistry. English level C2.

Programme overview
• Master of Science in Food Technology and Nutrition • 2 years, full-time, 120 ECTS credits • Faculty of Engineering • Lund Campus • Tuition fee: SEK 145 000 per year for non-EU/EAE citizens. No fee for EU/EAE citizens

Programme
This programme is aimed at students who want to create innovative future foods and find solutions to health issues such as obesity or malnutrition. Students learn about the design and production of foods while preserving health benefits and/or optimizing their nutritional value. By applying knowledge in food chemistry, food processing, surface and colloid chemistry, microbiology, nutrition, and food analysis, students can develop products and processes that meet the needs of a global and increasingly health-conscious society.

For further information, please check the programme web page for updates.

Master’s Programme in Logistics and Supply Chain Management

Entry requirements
A Bachelor’s degree in industrial engineering and management, mechanical engineering, operations management or equivalent. Completed courses in mathematics/calculus, linear algebra, calculus in one and several variables, transformations and linear (filtering) systems at least 30 ECTS, as well as one completed course in mathematical statistics, one in computer engineering or computer science and one in control engineering. English level C2.

Programme overview
• Master of Science in Logistics and Supply Chain Management • 2 years, full-time, 120 ECTS credits • Faculty of Engineering • Lund Campus • Tuition fee: SEK 145 000 per year for non-EU/EAE citizens. No fee for EU/EAE citizens

Programme
For the degree that likes to work cross-functionally with others to transform business, this programme provides students with the resources, mindset and skills necessary to build a successful career in this field. It uses a multidisciplinary approach to the design and management of supply chains and logistics strategies and teaches students both quantitative and qualitative problem-solving techniques that are applied through case studies, project work, business games and simulations. Graduates find employment in areas such as purchasing, packaging, warehousing, inventory management, production, transportation and supply chain management at companies like IKEA, Tetra Pak, Alfa Laval and Volvo.

For further information, please check the programme web page for updates.

Master’s Programme in Machine Learning, Systems and Control

Entry requirements
A Bachelor’s degree in science, technology, engineering, mathematics (STEM) or equivalent. Completed courses in mathematics/calculus, linear algebra and Fourier analysis. English level C2.

Programme overview
• Master of Science in Machine Learning, Systems and Control • 2 years, full-time, 120 ECTS credits • Faculty of Engineering • Lund Campus • Tuition fee: SEK 145 000 per year for non-EU/EAE citizens. No fee for EU/EAE citizens

Programme
The programme aims to provide students with knowledge and skills to design and control systems that learn and adapt to new situations. Students will gain expertise in developing machine learning models for various applications, such as autonomous vehicles, robotics, and computer vision.

For further information, please check the programme web page for updates.

Master’s Programme in Nanoscience

Entry requirements
A Bachelor’s degree (180 ECTS) in science or engineering. Completed courses in physics of at least 40 credits/ECTS and 30 credits/ECTS in mathematics. The courses should cover quantum mechanics, electromagnetism, optics and laser technology, practical experience in optics and laser technology and in-depth knowledge of important photonics applications (e.g. communication or medical optics). This programme focuses on developing advanced skills and knowledge to meet the ever-increasing demand for researchers and engineers in the field of photonics.

Programme overview
The 21st century is the century of the photon and photonics is the science and technology of generating, controlling and detecting photons. The Photonics programme at Lund University provides in-depth understanding of optical components and systems, chemical, physical, practical experience in optical design, practical experience in its optics and laser laboratory and in-depth knowledge of important photonics applications (e.g. communication or medical optics). This programme is designed to prepare students for a future in the exciting field of photonics, with opportunities to work in industry, research institutions, or in academia.

For further information, please check the programme web page for updates.

Master’s Programme in Pharmaceutical Technology: Discovery, Development and Production

Entry requirements
A Bachelor’s degree in chemistry, chemical engineering, biotechnology, chemistry or medicinal chemistry. Completed courses in mathematics/calculus, linear algebra and stoichiometric analysis and at least 60 credits in chemistry, chemical engineering or biotechnology, of which at least 5 credits in organic chemistry, 5 credits in biochemistry/biotechnology and 5 credits in analytical chemistry. English level C2.

Programme overview
This programme is offered as a fully accredited programme in the biopharmaceutical industry. It provides students with the skills and knowledge necessary to design and develop new drug products, as well as to understand the complex interplay between drug discovery and production. Students will gain expertise in the areas of drug metabolism, pharmacokinetics, pharmacodynamics, and regulatory affairs, as well as in the latest technology and tools for drug development.

For further information, please check the programme web page for updates.

Master’s Programme in Photonics

Entry requirements
A Bachelor’s degree (180 ECTS) in science or engineering. Completed courses in physics of at least 40 credits/ECTS and 30 credits/ECTS in mathematics. The courses should cover quantum mechanics, electromagnetism, optics and laser technology, practical experience in optics and laser technology and in-depth knowledge of important photonics applications (e.g. communication or medical optics). This programme focuses on developing advanced skills and knowledge to meet the ever-increasing demand for researchers and engineers in the field of photonics.

Programme overview
The 21st century is the century of the photon and photonics is the science and technology of generating, controlling and detecting photons. The Photonics programme at Lund University provides in-depth understanding of optical components and systems, chemical, physical, practical experience in optical design, practical experience in its optics and laser laboratory and in-depth knowledge of important photonics applications (e.g. communication or medical optics). This programme is designed to prepare students for a future in the exciting field of photonics, with opportunities to work in industry, research institutions, or in academia.

For further information, please check the programme web page for updates.

Master’s Programme in Production and Materials Engineering

Entry requirements
A Bachelor’s degree in mechanical engineering, industrial engineering or equivalent. Completed basis courses in mathematics and systems engineering, mathematics (STEM) or equivalent. Completed courses in physics of at least 40 credits/ECTS, one course in manufacturing engineering and/or production technology and one course in engineering materials. English level C2.

Programme overview
This programme focuses on product development, the manufacturing process and industrial automation. It educates students to be able to analyse, evaluate and optimise complex manufacturing processes and production systems involved in product manufacture and focuses on sustainable production, digitalised production, production automation, global production and the global marketplace. With a multidisciplinary approach that provides both practical and theoretical knowledge, it prepares students to solve cross-functional and interdisciplinary industrial problems.

For further information, please check the programme web page for updates.

Master’s Programme in Water Resources Engineering

Entry requirements
A Bachelor’s degree in civil engineering, environmental engineering or equivalent. Completed courses in mathematics/calculus, hydrodynamics/mechanics and geology. English level C2.

Programme overview
Access to clean water is the cornerstone for enhancing people’s quality of life, increasing food supply and reducing child mortality rates. It is crucial to develop technologies that can tackle water security challenges and meet increasing demand. By applying integrated water resource management, surface and groundwater can be used to cover this demand in a sustainable and eco-friendly way. Students learn to meet challenges like wastewater treatment, stormwater management, coastal hydraulic and hydrological processes modelling. This programme covers vital aspects of water resource engineering and graduates are taught about statistical process control, risk analysis, groundwater management, and water resource management.

For further information, please check the programme web page for updates.

Master’s Programme in Wireless Communication

Entry requirements
A Bachelor’s degree in electrical engineering, computer engineering, information technology or equivalent. Completed courses in mathematics (including calculus, linear algebra and probability theory) of at least 30 credits/ECTS. The applicant must also have knowledge of signals and systems (including linear systems and transforms), basic programming, electromagnetic field theory and circuit theory, corresponding to at least 30 credits/ECTS. English level C2.

Programme overview
This programme is designed for students interested in the field of wireless communication and networking. It covers topics such as digital signal processing, modulation techniques, wireless networks, and mobile communications. Students will gain expertise in the design and implementation of wireless communication systems and networks.

For further information, please check the programme web page for updates.
Environment & Sustainability

Master’s Programme in Environmental Management and Policy

Entry requirements
An undergraduate degree (BA/BSc) of at least 180 credits or the equivalent foreign degree from an internationally recognised university. English Level 6.

About IIEE
Founded in 1994, IIEE initially engaged with complex environmental and industrial challenges in the field of industrial environmental economics. Today, the vision of the IIEE is to advance strategies for sustainability solutions through interdisciplinary research, high-quality innovative education and strong partnerships. The IIEE at Lund University offers three MOOCs – online courses that are free and open to anyone with an interest, regardless of previous experience. Find our MOOCs at https://www.coursera.org/lunduniversity.

About LUMES
At LUMES, students learn about complex sustainability challenges and how to make change happen in the real world. In the course Knowledge to Action, for example, students leave the traditional classroom setting and engage with social and environmental problems in the community by identifying, designing, implementing and evaluating a sustainability project in collaboration with different societal actors. In doing so, students learn how to turn their academic knowledge in sustainability science into practical action.

Entry requirements
• Master of Science in Environmental Management and Policy • 2 years, full-time, 120 ECTS credits • The International Institute for Industrial Environmental Economics (IIEE) • Lund Campus • Tuition fee SEK 150 000 per year for non-EU/EEA citizens. No fee for EU/EEA citizens

Programme overview
How can we assess environmental problems? How do companies and public authorities work to present and solve environmental problems? How can different types of actors exert influence and control, and what policies and measures can we employ to drive positive change? If you are interested in questions like these, this programme is for you.

The International Master’s Programme in Environmental Management and Policy (ZMIP) enables graduates to inquire and drive change by developing their abilities to design, implement and manage policy responses to complex environmental challenges. Distinguished key features are interdisciplinary learning, the international nature and practically applied studies, with dual focus on environmental policy and environmental management.

For programme details, full entry requirements, application steps and selection, visit the programme web-page: www.lunduniversity.lu.se/emp

Master’s Programme in Environmental Sciences, Policy and Management

Entry requirements
Applicants to MESPOM must have earned a first (Bachelors or equivalent) degree (not less than 2 years of full-time study) from a recognised university or institution of higher education, or provide documentation indicating that they will earn their first-degree from such an institution by the time of enrolment in MESPOM. Applicants must also show English proficiency, see https://mespom.eu/eligibility.

About MESPOM
MESPOM is a joint programme in Environmental Sciences, Policy and Management operated by four leading European and two North American universities. The students study in at least three out of six consortium universities and are awarded a joint degree upon completion. Bringing together the best from the excellent partner institutions, MESPOM offers students the unique experience of offering on-site insight into multiple cultures with diverse environmental regimes. MESPOM prepares students for identifying and implementing solutions to complex environmental sustainability challenges, especially in an international context. The multifaceted educational journey also creates a unique platform and for the vibrant alumni network that characterises this programme.

For programme details, full entry requirements, application steps and selection, visit the programme web-page: www.mespom.eu

Fine & Performing Arts

Master’s Programme in Fine Arts

Entry requirements
A Bachelor of Fine Arts or an equivalent qualification and the general entry requirements for higher education in Sweden or the equivalent. Students must also have a portfolio of artistic work samples.

About the Faculty of Fine and Performing Arts
The Faculty of Fine and Performing Arts is located in the city of Malmö and consists of Malmö Art Academy, Malmö Academy of Music and Malmö Theatre Academy.

About Malmö Art Academy
Malmö Art Academy recently moved to new premises that have well-equipped workshops for wood, metal, plaster, plastic, clay, concrete and lens-based media; film, video digital and analogue photography, digital image processing, 3D printing and animation. The prem- ieres offer large project studies as well as private studies for the students, a library and lecture and study rooms.

Entry requirements
• Master of fine Arts in Visual Arts • 2 years, full-time, 120 ECTS credits • Malmö Art Academy • Malmö Campus • Tuition fee SEK 200 000 per year for non-EU/EEA citizens. No fee for EU/EEA citizens

Programme overview
The Master of Fine Arts is a two-year programme offering specialised artists training through individual studio practice and courses in art and various related disciplines. Students choose from a range of technical and theoretical courses, many of which are taught by internationally renowned artists. The programme also includes a studio trip and a degree project, which consists of an essay and a solo exhibition at the academy’s gallery. On completion of the programme, students will have acquired broad and specialised practical and theoretical knowledge and skills for an independent work in a variety of professional roles.

For programme details, full entry requirements, application steps and selection, visit the programme web-page: www.khm.lu.se/en/

Master’s Programme in Music Performance

Entry requirements
Bachelor’s degree in music or equivalent and approved entrance examinations.

About the Faculty of Fine and Performing Arts
The Faculty of Fine and Performing Arts is located in the city of Malmö and consists of Malmö Art Academy, Malmö Academy of Music and Malmö Theatre Academy.

Entry requirements
• Master of Music in Performance • 2 years, full-time, 120 ECTS credits • Malmö Academy of Music • Malmö Campus • Tuition fee SEK 200 000 per year for non-EU/EEA citizens. No fee for EU/EEA citizens

Programme overview
The Master’s Programme in Music aims to educate musicians possessing a high level of artistic and professional ability. We offer specializations in Composition, Guitar, Harpsichord, Jazz Improvisation, Piano, Recordings, Symphonic Orchestra Instruments, and Vocal Studies or Vocal and Drama Studies. On completion of the programme, the student must have well-developed knowledge and skills in order to work in a professional capacity in various forms – either as a soloist, a member of an established ensemble, or in freely formed groups.

For programme details, full entry requirements, application steps and selection, visit the programme web-page: www.mhm.lu.se/en/
Master’s Programme in Music Performance, Church Music
Entry requirements
Bachelor’s degree in Music or equivalent and approved entrance examinations.

Programme overview
The Master’s in Church Music programme aims to educate musicians that possess high artistic, educational and professional abilities. We offer specialisations in Arrangement and Composition, Organ and Keyboard, and Vocal Music and Choir. On completion of the programme, the student must possess advanced knowledge and skills in order to work within the various functions and engagements of a professional musician – either as a soloist, a member of an established ensemble, or as a church musician within the Church of Sweden or within other denominations.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.muhm.lu.se/en/

Master’s Programme in Music Performance, Diplomas of Excellence – Interpretation and Composition
Entry requirements
Bachelor’s degree in Music or equivalent and approved entrance examinations.

Programme overview
The Master’s programme in Music – Interpretation Diploma of Excellence & Music – Composition Diploma of Excellence aim to educate musicians and composers possessing an exceptionally high level of artistic and professional ability.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.muhm.lu.se/en/

Auditions for Applicants to the Master’s Programmes at Malmö Academy of Music
Auditions usually take place in March each year. After applying via University Admissions in Sweden, chosen applicants are invited to participate in the auditions/entrance examinations. The auditions are held at the Academy located in Malmö and chosen applicants are invited to participate in the auditions/entrance examinations.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.muhm.lu.se/en/

About Humanities and Theology
Subjects in the humanities and theology focus on human beings and culture. Studies with us open up opportunities for lifelong learning in the art of communicating at different levels, in different cultures and in different ways. Our studios pose questions such as “which is the best of all possible worlds?”, “are all people of equal value?” or “what does it mean to master a language?”. By studying subjects in the humanities and theology, we learn more about contemporary humans and their challenges; we understand better how we function and interact with our surroundings. There is a number of subjects for international Master’s students to study within humanities and theology, such as major and minor languages, literature studies, cultural studies, area studies, archaeology, religion, film and media studies, and human rights studies.

The humanities and theology do more than merely enabling you to see the individual in a larger context. Studies in these faculties also contribute to the highest degree to increased understanding of the international environments which you are most likely to encounter in your future professional life.

Master’s Programme in Applied Cultural Analysis
Entry requirements
An undergraduate degree (BA/BSc) of at least 3 years, 180 ECTS credits, in humanities or social sciences, or the equivalent. English Level B.

Programme overview
In the Master’s Programme in Applied Cultural Analysis, students are trained in ethnographic fieldwork and cultural analysis. Students learn how to use these theoretical and methodological skills as a means of supporting organisations and businesses as well as municipal and community-based actors to develop their products and public outreach programmes. Students also gain advanced understanding of how to interpret, handle and approach different cultural contexts, and perspectives on project management and communication. The programme works in close collaboration with clients from both the public and private sectors and NGOs. For many students, the programme functions as preparation for an and gateway to PhD studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/applied-cultural-analysis

Master’s Programme in Archaeology and Ancient History: Theory and Practice
Entry requirements
A Bachelor’s degree specializing in one of the areas of archaeology, historical archaeology, classical archaeology and ancient history, or historical sociology.

Programme overview
This programme is specifically designed to meet the demands within research, field archaeology and cultural heritage management. It combines high scientific and theoretical standards with intensive practical training. You will be taught how to excavate and document the past, how to apply the latest digital technologies for documentation and visualisation, how to analyse artefacts and other archaeological materials, how to analyse buildings and landscapes, and how to communicate your findings and research results to a wider audience. We offer Sweden’s only international MA-programme in archaeology and ancient history, as well as a rich, multidisciplinary teaching and research environment.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/archaeology

Master’s Programme in European Studies
Entry requirements
A Bachelor’s degree in the humanities or social sciences, or the equivalent. English Level B.

Programme overview
This is an interdisciplinary Master’s programme with a unique perspective on Europe. Our focus is on culture, identity, communication and history, in combination with theoretical sophistication and career pragmatism. Academically, the programme benefits from the presence of the Centre for European Studies, a research-focused network across Lund University. The lectures are given by qualified lecturers with exemplary research and teaching records, as well as by guest speakers from both academia and industry. Thus, our programme offers a solid theoretical foundation for the study of European culture, identity and politics. Furthermore, it develops students’ practical skills through a project management course and the possibility of going on an internship.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/european-studies

About Technical University of Denmark
Located in the international city of Copenhagen, the Technical University of Denmark is a leading institution of higher education with a strong focus on innovation. With campuses in Copenhagen and Roskilde, and with 33,000 students and 8,000 employees, the university offers a wide range of programmes and research opportunities. Its strong focus on research and innovation has earned it a reputation as a world leader in various fields, including engineering, science, technology, and management.

For more information, visit the university’s official website: www.dtu.dk

Humanities

Applied Cultural Analysis
Arts and Humanities
Master’s Programme in Cultural Analysis

European Studies
Film and Media History
Human Rights Studies
Language and Linguistics (several specialisations)
Literature – Culture – Media (several specialisations)
The Religious Roots of Europe
Visual Culture

ABOUT HUMANITIES AND THEOLOGY
Subjects in the humanities and theology focus on human beings and culture. Studies with us open up opportunities for lifelong learning in the art of communicating at different levels, in different cultures and in different ways. Our studios pose questions such as “which is the best of all possible worlds?”, “are all people of equal value?” or “what does it mean to master a language?”. By studying subjects in the humanities and theology, we learn more about contemporary humans and their challenges; we understand better how we function and interact with our surroundings. There is a number of subjects for international Master’s students to study within humanities and theology, such as major and minor languages, literature studies, cultural studies, area studies, archaeology, religion, film and media studies, and human rights studies.

The humanities and theology do more than merely enabling you to see the individual in a larger context. Studies in these faculties also contribute to the highest degree to increased understanding of the international environments which you are most likely to encounter in your future professional life.

Master’s Programme in Applied Cultural Analysis

Entry requirements
An undergraduate degree (BA/BSc) of at least 3 years, 180 ECTS credits, in humanities or social science, or the equivalent. English Level B.

Programme overview
In the Master’s Programme in Applied Cultural Analysis, students are trained in ethnographic fieldwork and cultural analysis. Students learn how to use these theoretical and methodological skills as a means of supporting organisations and businesses as well as municipal and community-based actors to develop their products and public outreach programmes. Students also gain advanced understanding of how to interpret, handle and approach different cultural contexts, and perspectives on project management and communication. The programme works in close cooperation with clients from both the public and private sectors and NGOs. For many students, the programme functions as preparation for an and gateway to PhD studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/applied-cultural-analysis

Master’s Programme in Archaeology and Ancient History: Theory and Practice

Entry requirements
A Bachelor’s degree specializing in one of the areas of archaeology, historical archaeology, classical archaeology and ancient history, or historical sociology.

Programme overview
This programme is specifically designed to meet the demands within research, field archaeology and cultural heritage management. It combines high scientific and theoretical standards with intensive practical training. You will be taught how to excavate and document the past, how to apply the latest digital technologies for documentation and visualisation, how to analyse artefacts and other archaeological materials, how to analyse buildings and landscapes, and how to communicate your findings and research results to a wider audience. We offer Sweden’s only international MA-programme in archaeology and ancient history, as well as a rich, multidisciplinary teaching and research environment.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/archaeology

Master’s Programme in European Studies

Entry requirements
A Bachelor’s degree in the humanities or social sciences, or the equivalent. English Level B.

Programme overview
This is an interdisciplinary Master’s programme with a unique perspective on Europe. Our focus is on culture, identity, communication and history, in combination with theoretical sophistication and career pragmatism. Academically, the programme benefits from the presence of the Centre for European Studies, a research-focused network across Lund University. The lectures are given by qualified lecturers with exemplary research and teaching records, as well as by guest speakers from both academia and industry. Thus, our programme offers a solid theoretical foundation for the study of European culture, identity and politics. Furthermore, it develops students’ practical skills through a project management course and the possibility of going on an internship.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/european-studies

About Technical University of Denmark
Located in the international city of Copenhagen, the Technical University of Denmark is a leading institution of higher education with a strong focus on innovation. With campuses in Copenhagen and Roskilde, and with 33,000 students and 8,000 employees, the university offers a wide range of programmes and research opportunities. Its strong focus on research and innovation has earned it a reputation as a world leader in various fields, including engineering, science, technology, and management.

For more information, visit the university’s official website: www.dtu.dk
Master's Programme in Film and Media History

Entry requirements
A Bachelor's degree of 180 credits in film studies or media history or the equivalent, for example a degree in some of the humanities, social sciences, law, or the equivalent. Applicants with a degree in another subject than human rights studies need to show sufficient knowledge in the field through specialisation, courses, or thesis. English Level 6.

Programme overview
The programme offers interdisciplinary specialisation for students within film and media studies. The media are placed in a historical and social, cultural and political context. The processes of change within the media landscape are also studied from economic, technical and aesthetic perspectives. The aim is to prepare students for research and for professions within different types of film and media activities: publishing houses, journalism, media companies, media archives, media education and communication. The MA in Film and Media History is a two-year programme including an opportunity to complete the programme after two semesters with a one-year Master's degree.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/film-and-media-history

Master's Programme in Human Rights Studies

Entry requirements
A Bachelor's degree with a major in human rights or other relevant major in the humanities, social sciences, law, or the equivalent. Applicants with a degree in another subject than human rights studies need to show sufficient knowledge in the field through specialisation, courses, or thesis. English Level 6.

Programme overview
The Master's programme in the interdisciplinary field of human rights, with a profile within the humanities, combines historical, philosophical, political and legal perspectives on the complex phenomenon that human rights represent in our world. Our teaching faculty reflects the academic width of the Master's programme. We are committed to the view that human rights need to be regarded and studied not only as ethical principles or ground for law and policy, but also as part of the infrastructure of a democratic society. Students have the opportunity to complete an internship, field work, or study abroad as part of their studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/human-rights-studies

Master's Programme in Language and Linguistics (several specialisations)

Entry requirements
A Bachelor's degree with a major in the specialisation chosen (corresponding to a Swedish major with 90 or 120 credits in the subject) and a completed Bachelor's degree thesis within this subject. English Level 6. Please note that for the specialisation in English Linguistics, English language proficiency demonstrated by an average result of 7.5 in IBEL tests (Academic), with no section scoring below 7.0, is required. No exceptions are made.

Programme overview

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/programmes

Master's Programme in Literature–Culture–Media (several specialisations)

Entry requirements
A Bachelor's degree in the specialisation chosen, including 80 credits in the subject. English Level 6. Please note that for the specialisation in English Literature, English language proficiency demonstrated by an average result of 7.5 in IBEL tests (Academic), with no section scoring below 7.0, is required. No exceptions are made. The specialisation in Scandinavian Studies and the General programme require proficiency in Danish, Norwegian or Swedish.

Programme overview
The aim of this Master's programme is to strengthen the student's historical knowledge and theoretical understanding of relations between literature, culture and modern media. Consequently, the literary text is studied from an intercultural and interdisciplinary perspective. The student can choose between a specialisation in English, French, General, German, Russian, Spanish, or Yiddish literature, and Scandinavian studies. The tuition consists of compulsory courses taught in English and individually selected courses taught within the various language orientations. The programme serves as preparation either for further academic studies or for a professional career related to the field of literature, culture and media.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/programmes

Master's Programme in Film and Media History

Entry requirements
A Bachelor's degree in Film and Media History – 2 years, full-time, 120 ECTS credits (also offered as a one-year Master’s, 60 ECTS credits).

Centre for Languages and Literature in collaboration with the Department of Communication and Media

Lund Campus

Tuition fee SEK 110 000 per year for non-EU/EEA citizens. No fee for EU/EEA citizens.

Programme overview
The programme offers interdisciplinary specialisation for students within film and media studies. The media are placed in a historical and social, cultural and political context. The processes of change within the media landscape are also studied from economic, technical and aesthetic perspectives. The aim is to prepare students for research and for professions within different types of film and media activities: publishing houses, journalism, media companies, media archives, media education and communication. The MA in Film and Media History is a two-year programme including an opportunity to complete the programme after two semesters with a one-year Master's degree.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/film-and-media-history

Master's Programme in The Religious Roots of Europe

Entry requirements
A Bachelor's degree with a major in theology, the study of religion, classical philology, classical archaeology, history or the equivalent. A minimum of 15 ECTS credits in either one or two of the following ancient languages: Greek, Latin, Hebrew or Arabic (an exemption can be applied if someone does not meet these standards fully). English Level 6.

Programme overview
The Religious Roots of Europe (RRE) is a two-year Master's programme with a unique, comparative focus on the early, formative history of Judaism, Christianity and Islam, as well as their interactions in both past and present. RRE combines a thorough study of ancient sources with contemporary challenges in an inspirational community of internationally recognised scholars and students from various backgrounds. RRE can be studied either in Lund or from a distance, as long as compact seminars are attended, beginning with an excursion to ancient Rome. The programme can lead to doctoral studies, and gives much needed expertise for government institutions and churches, as examples.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/religious-roots-europe

Master's Programme in Visual Culture

Entry requirements
A Bachelor’s degree in one of the following disciplines is required: art history and visual studies, film studies, musicology, design studies, architecture, or the equivalent. English Level 6.

Programme overview
With this Master’s programme, we study the visual culture of modern and contemporary society. Different visual genres and media are analysed and discussed, such as art, film, news, documentary photo, scientific images and urban environments. We also study technological and social developments during modernity as well as cultural and existential aspects of sight and images. After the programme, you should have an in-depth knowledge of visual culture, its theories and analytical methods, and be well-equipped for a continued academic or professional career. You should also have the ability to communicate and critically discuss your knowledge of society in general.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/visual-culture

Joint Master's programme

• Master of Arts or Master of Theology with a major in The Religious Roots of Europe • 2 years, full-time, 120 ECTS credits • Joint programme with the universities of Aarhus, Copenhagen and Oslo • Centre for Theology and Religious Studies • Lund Campus • Tuition fee SEK 110 000 per year for non-EU/EEA citizens. No fee for EU/EEA citizens
**Master’s Programme in Asian Studies**

**Entry requirements**
A Bachelor’s degree in the social sciences, economics, law or social science-oriented disciplines in humanities from a recognised institution of higher education. English Level 6.

**Programme overview**

- Interested in an exciting international career? Apply for our Master’s Programme in Asian Studies! This interdisciplinary programme is aimed at students who, after their undergraduate studies, want to gain area expertise on contemporary East and South-East Asia.
- The programme offers students an opportunity to focus on a country or a region in Asia, but also read courses that are more general and deal with cross-regional issues.
- Students have the option of carrying out fieldwork in an Asian country of their choice and with the support of one of our partner universities.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/asian-studies

**Master’s Programme in Cultural Criminology**

**Entry requirements**
A Bachelor’s degree in anthropology, sociology, or equivalent. English Level 6.

**Programme overview**

- What are the attractions in drug-dealing, being a graffiti writer, or trying to rehabilitate criminals? Cultural criminology is about local cultures, subcultures and a whole range of cultural characteristics associated with crime. It aims to explain and understand how people involved in crime go about their everyday life and how they interact with others. We want to get inside the experiences of committing or controlling crime. If you are a graffiti writer, you were there before. What beliefs are used in trying to control graffiti, and what is the cultural understanding among media and social control agents?

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/cultural-criminology

**Master’s Programme in Development Studies**

**Entry requirements**
A Bachelor’s degree with a major in one of the following social sciences disciplines: development studies, education (pedagogy), gender studies, human geography, political science, social work, social anthropology, sociology and sociology of law, or equivalent. A major is equivalent to a minimum of 90 ECTS credits or 50% of all degree coursework solely within one social science discipline. English Level 6.

**Programme overview**

- The Master’s Programme in Development Studies is an interdisciplinary social science Master’s programme focusing on problems of poverty and development. The objective of the programme is to provide you with background knowledge and practical skills to understand, assess and work in development-related fields, whether in direct poverty reduction or in other social and economic contexts.
- Whether you acquire a critical social science approach and will conduct your own research within the context of the Master’s thesis. Previous students have worked, for example, at embassies spread over the world, in governmental and non-governmental development agencies within the UN and the EU and in various NGOs, and in the private sector.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/development-studies

**Master’s Programme in Chinese Studies**

**Entry requirements**
A Bachelor’s degree in Chinese language or equivalent. English Level 6.

**Programme overview**

- The Master’s Programme in Chinese Studies is taught at the Joint Faculties of Humanities and Theology.
- This programme is designed for students who wish to gain a deeper understanding of Chinese culture, society, and contemporary issues.
- The programme offers courses in various disciplines, including Chinese literature, history, politics, and economics.
- Students have the opportunity to engage in research and complete a thesis.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/chinese-studies

**Master’s Programme in Economic Geography – Urban, Economy, Ecology and Landscape**

**Entry requirements**
A Bachelor’s degree in human geography or equivalent. English Level 6.

**Programme overview**

- The Master’s Programme in Economic Geography – Urban, Economy, Ecology and Landscape is a 2-year, full-time programme at Lund University. It covers a wide range of topics related to economic geography, urban studies, ecology, and environmental management.
- Students have the opportunity to specialise in one or more of these areas, depending on their interests and career goals.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/urban-ecology

**Master’s Programme in Human Ecology**

**Entry requirements**
A Bachelor’s degree in social sciences with a major in human ecology. English Level 6.

**Programme overview**

- The Master’s Programme in Human Ecology offers a unique interdisciplinary approach to the study of human-environment interactions. It combines natural and social sciences to address complex environmental challenges.
- The programme includes courses in topics such as sustainable development, biodiversity, and environmental policy.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/human-ecology

**Master’s Programme in Human Geography – Urban, Economy, Ecology and Landscape**

**Entry requirements**
A Bachelor’s degree in human geography or equivalent. English Level 6.

**Programme overview**

- The Master’s Programme in Human Geography is a 2-year, full-time programme at Lund University. It covers a wide range of topics related to economic geography, urban studies, ecology, and environmental management.
- Students have the opportunity to specialise in one or more of these areas, depending on their interests and career goals.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/urban-ecology
Entry requirements
A Bachelor's degree. English Level 6. Knowledge of a Middle Eastern language is not required for admission.

Programme overview
The Master's Programme in Middle Eastern Studies aims to develop deeper understanding about the Middle East and the role it plays within the global arena. The module offered by Lund University is one of the leading programmes in the world in this field. The programme offers courses in multiple focus areas and language training to help students develop critical understandings of both history and contemporary issues within the Middle East and beyond. The programme is tailored to meet the needs of students from a range of backgrounds, with courses offered in both English and Arabic. Students can choose to specialise in areas such as history, politics, economics, or social sciences, with a focus on a specific geographical region.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/middle-eastern-studies

Master's Programme in Service Management, Sustainable Service Management
Entry requirements
The student must have a Bachelor's degree amounting to 180 ECTS credits or the equivalent, of which at least 90 ECTS credits must be within the area of social sciences, business administration, or the equivalent.

Programme overview
The Master’s Programme in Service Management is a unique opportunity for those seeking a management position with a broad perspective on sustainability, who want to contribute to the sustainable development of service sectors in a societal context. The programme combines in-depth subject knowledge of the services sectors with an understanding of the specific organisational and managerial needs of service activities. The rapid development in retail, including global challenges and new ways of conducting business, requires more qualified staff. You will gain a profound understanding of the specific conditions and future challenges of retail. You will study, analyse and gain deeper knowledge in marketing in a retail context, supply chain management and strategic issues in retail and place development.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/sm-sustainable

Master's Programme in Service Management, Tourism
Entry requirements
The student must have a Bachelor's degree amounting to 180 ECTS credits or the equivalent, of which at least 90 ECTS credits must be within the area of social sciences, business administration, or the equivalent.

Programme overview
The Master's Programme in Leisure and Tourism is a unique opportunity for those seeking a management position in the tourism industry, who want to contribute to the sustainable development of the tourism sector in a societal context. The programme combines in-depth subject knowledge of the tourism industry with an understanding of the specific organisational and managerial needs of service activities. The rapid development in tourism, including global challenges and new ways of conducting business, requires more qualified staff. You will gain a profound understanding of the specific conditions and future challenges of tourism. You will study, analyse and gain deeper knowledge in marketing in the tourism context, supply chain management and strategic issues in tourism and place development.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/sm-tourism

Master's Programme in Social Anthropology
Entry requirements
The student must have a Bachelor's degree in anthropology or equivalent.

Programme overview
This Master's Programme is strongly research-based. It combines deep subject knowledge with broad perspectives and links with wider society. The programme applies deep and broad perspectives to an understanding of social anthropology as a coherent whole. It provides specialist training in the scholarly approach that is fundamental to students aiming to pursue PhD studies, but which also is valuable for advanced work as a policy or operational analyst and in academic work. This programme is unique in Sweden. The programme also provides students with broadened theoretical perspectives, expanded knowledge of qualitative methodologies, skills to adapt to a changing working life and the ability to contribute to development in society and working life.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/social-anthropology
Master’s Programme in Social Studies of Gender

Entry requirements
A Bachelor’s degree with a major in one of the following social sciences disciplines: development studies, education (pedagogy), gender studies, human geography, political science, social work, social anthropology, sociology and sociology of law, or equivalent. A major is equivalent to a minimum of 90 ECTS credits or 50% of all degree coursework within one social science discipline. English Level 6.

Programme overview
The Master of Science in Social Studies of Gender is an interdisciplinary social science Master’s programme that enables students to develop an understanding of gender theories and research. In dialogue with the core elements through which current gender theories and research are constructed and practiced, you use skills in social science and gender analysis, you are able to formulate and analyze intersections between theory and practice concerning gender, class, ethnicity and sexuality. Many students choose to do an internship during the programme, for instance at embassies and in international NGOs, private companies, and the public sector, where a gender perspective is crucial.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/gender-studies

Master’s Programme in Sociology

Entry requirements
A Bachelor’s degree in sociology or equivalent. English Level 6.

Programme overview
The Master’s Programme in Sociology prepares students for PhD-studies in sociology as well as for advanced professional work in sociological inquiry and community work with an analytical approach. This programme enables students to develop a critical, analytical skill, and to conduct sociological analysis, as well as to acquire specialized knowledge in sociology. On completion of the programme, students are awarded a degree of Master of Science (120 credits) specializing in sociology.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/sociology

Master’s Programme in Strategic Communication

Entry requirements
To be admitted to the programme, students must have a Bachelor’s degree in social sciences, humanities, economics and management including 90 credits in strategic communication, media and communication studies, journalism, marketing, organisation studies, or the equivalent. A good command of the English language, both spoken and written, is required to meet English Level 6.

Programme overview
The Master’s Programme in Strategic Communication is a two-year interdisciplinary master’s programme. The programme provides theoretical and practical applications in communication skills and the ability to operate with communication in international environments. The programme provides students with an understanding of strategic communication and the closely related fields of organisational communication, public relations and brand communication. On completion of the programme, our graduates have the necessary skills for a career in communication as well as for research.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/strategic-communication

Master’s Programme in Welfare Policies and Management

Entry requirements
A Bachelor’s degree with a major in political science, or social work, or sociology. English Level 6.

Programme overview
With a unique combination of perspectives from political science, social work, sociology and economics, this programme provides you with a broad range of knowledge and skills intended for the management and administration of welfare services. The courses are based on a comparative approach, highlighting differences and similarities across countries, administrative levels and policy areas, including European Union perspectives. In addition to being active researchers in their own fields of expertise, our teachers have undergone educational training and make use of modern teaching and assessment techniques. We also bring practitioners into our courses and make visits to different types of agencies involved in the production of welfare services.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/welfare-policies-management

INTERNATIONAL STUDIES & SOCIAL SCIENCES
About the Faculty of Medicine

In investing in your future, deepening your knowledge, being prepared for a PhD education and obtaining an internationally acknowledged degree is just some of the reasons to join one of the three international Master’s programmes within Medicine and Health. Research at the Faculty of Medicine covers a broad field, from basic experimental research to research in healthcare, medical science and clinical, point-of-care research. We are considered global leaders in several fields, for example neuroscience and diseases of the nervous system, diabetes, cardiovascular diseases, cancer, stem cell biology, infectious diseases, epidemiology, healthy ageing, biomaging and mass spectrometry. We also make the most of the broad research expertise available within our full-scale university. Many research projects bring together clinicians, biologists, engineers, social scientists, chemists, economists, behavioural scientists, ethicists and humanists to solve complex social problems. The Faculty of Medicine uses student-centred learning based on current research to prepare you for your future career. An informal atmosphere characterises the learning environment and you work with authentic cases.

Programme Overview

Our goal is to give students leading competences in biomedical research so that they are well prepared for independent work in medical research and development. The programme leads to a Master of Medical Science, with a major in Biomedicine. Teaching takes place in a research environment at the Biomedical Research Centre in Lund and all teachers are also active researchers.

For programme details, full entry requirements, application steps and selection, visit the programme web-page:

www.lunduniversity.lu.se/biomedicine

Master’s Programme in Biomedicine

Entry Requirements

• A Bachelor’s degree of at least 180 credits in biomedicine, microbiology, human physiology and molecular medicine, including an independent biomedical research project. 75% of the Biomedicine aluminy and biochemistry, cell biology, immunology, genetics, microbiology, human physiology and molecular medicine. English Level E.

• Master of Medical Science, with a major in Biomedicine • 2 years, full-time, 120 ECTS credits

• Faculty of Medicine • Lund Campus

• Tuition fee SEK 180 000 per year for non-EU/EEA citizens. No fee for EU/EEA citizens

Programme Overview

This cutting-edge programme is research preparatory and interprofessional. It aims at developing and preparing you for advanced work and leadership within health care practice and development, as well as for quality development within public and private practice. The programme is structured, with each course building upon the previous. Electives are available. All courses include both classroom and online elements. During your studies, you will acquire the knowledge and skills required to work in a global health care and research context, through student-centred teaching and learning activities in a research-intensive academic environment. All teachers are active researchers.

For programme details, full entry requirements, application steps and selection, visit the programme web-page:

www.lunduniversity.lu/se/biomedicine

Advanced Courses in Cancer Biology and Neuroscience

The advanced courses form an important basis for future recruitment of researchers to Lund University. Students may include these courses as a part of their MSc degrees in e.g. Biomedicine, Molecular Biology or Medicine. The courses can also bridge Master’s and research education by providing in-depth knowledge in specific fields combined with hands-on experience in research labs. The courses do not require previous studies within the specific subject, but require deep knowledge in cell biology and biomediical research.

Advanced Cancer Biology (30 ECTS)

This is a multidisciplinary course aimed at future cancer researchers. We enroll students from biology, engineering and medicine to study together in authentic research environments. Our course prepares the student for doctoral studies within cancer research and related fields. Our teaching methods are interactive and most of the course is spent pursuing a personal research project in a research laboratory or clinical department at Lund University. The course forms an important basis for future recruitment of cancer researchers to Lund University. Students have also used the course as a part of their MSc in Biomedicine, Molecular Biology and Medicine.

For course details, entry requirements, application steps and selection, visit the course web-page:

www.lunduniversity.lu/se/advanced-cancer-biology

Neuroscience (30 ECTS)

Lund University has a strong track record in the field of neuroscience, ranging from basic to clinical research and including pioneering research on neural stem cells and transplantations. Advanced Neuroscience is aimed at students with a MSc, BSc, or equivalent in the field of biology/biomedicine and with a specific interest in neuroscience. The course includes an introductory part with focus on research methodology as well as diseases such as Parkinson’s, Huntington’s and Alzheimer’s, stroke and epilepsy. During the following 17 weeks, students perform individual projects in research labs and actively participate in research seminars and journal clubs. Both theoretical and practical parts of the course will bring students close to the research frontline. Advanced Neuroscience will thus provide students with an excellent basis for doctoral studies in the field of neuroscience.

For course details, entry requirements, application steps and selection, visit the course web-page:

www.lunduniversity.lu/se/advanced-neuroscience

AFTER GRADUATION

Several alumni choose an academic career, pursuing their PhD or working as research fellows. This applies to at least 75% of the Biomedicine alumni. In a recent alumni survey among public health students, roughly 2/3 of respondents were employed within the field of public health one year after graduation. The majority of the students graduating from the Master’s in Medical Science Programme work in the health care services sector. Where are our students now? Our alumni are currently working at:

Master’s in Biomedicine

• Universities

• Life Science companies

Master’s in Public Health

• UN organisations, such as WHO, national ministries of health

• NGOs in the public health sector

• Health services

• Consulting agencies

Master’s in Medical Sciences

• Health Care Services

• Universities

• Consulting Agencies

• Medical Technology

Programme Overview

This is a cross-disciplinary programme with a global perspective. It provides students with evidence-based knowledge and a toolkit for conducting research, policy-making and field work. The faculty has substantial experience from a range of disciplinary and geographical contexts and the diversity of the student body contributes to a stimulating learning environment. At one student expressed it: “The class and teaching are a microcosm of the global context we’ll face in work life.” Alumni are currently employed at a variety of institutions such as national health ministries, UNICEF, WHO and various NGOs. In addition, many are researchers at top-rated universities.

For programme details, full entry requirements, application steps and selection, visit the programme web-page:

www.lunduniversity.lu/se/advanced-neuroscience
Master's Programme in Astrophysics

Entry requirements
- A Bachelor's degree of at least 180 credits in physics or equivalent. The degree must include at least 90 credits in physics. English Level 6.

Programme overview
This structured two-year programme offers you the opportunity to learn about the universe and apply your knowledge of physics in a vibrant and fast-developing area of science. The first semester is spent on core astronomy courses, including stellar structure and evolution and galactic dynamics. In the second semester, you will begin work on a 60 ECTS degree project under the supervision of internationally well-regarded professors, and this course consists over three semesters. You will also take four more courses broadening your knowledge of the most exciting areas of modern astrophysics, such as exoplanets and the early universe.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/astrophysics

Master's Programme in Biogeochemical Cycles

Entry requirements
- A Bachelor's degree of at least 180 credits in physical geography, geology, or equivalent. English Level 6.

Programme overview
The programme offers a versatile education in atmospheric sciences, taught by scientists from 15 partner universities in 12 different Nordic countries, all leading institutes within the field. The programme will provide you with in-depth knowledge of general atmospheric chemistry, biogeochemical processes and the processes in land-ecosystem-atmosphere interactions. You will gain knowledge of a broad range of topics within fields such as environmental physics, atmospheric chemistry, meteorology, physical geography and ecology. You will also learn how to use advanced computational and laboratory-based methods and gain experience in field measurements.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/ambient-chemical-science

Master's Programme in Bioinformatics

Entry requirements
- A Bachelor's degree of at least 180 credits in molecular biology, biomedicine, biology, bioinformatics, biochemistry, biotechnology, computer science, mathematics, or equivalent. English Level 6.

Programme overview
Large amounts of biological data are generated in medicine, biochemistry and biology. This creates a high demand for talented, experienced graduates from biology, statistics and computer science with knowledge in bioinformatics. In the Master's programme in Bioinformatics at Lund University, students with different educational backgrounds come together and learn the tools to analyze and create computational methods. The programme is well suited for anyone who wants to work as a bioinformatician in the future, or apply bioinformatics tools in their work and research.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/bioinformatics

Master’s Programme in Biology, Animal Ecology

Entry requirements
- A Bachelor’s degree of at least 180 credits, of which 90 credits must be in science, including 5 credits in statistics and 60 credits in biology comprising cell biology, genetics, ecology, and the equivalent, English Level 6.

Programme overview
This is an education for students interested in evolutionary and ecological processes at the level of genes, individuals and populations. At the Department of Biology, you will meet teachers who are also researchers in our excellent scientific environment. The research areas stretch from disease resistance in natural populations, host-parasite interactions, diversity and evolutionary dynamics of life throughout evolutionary time. Some animals have adapted to migrate and navigate, processes that generate biodiversity, to physiological and ecological mechanisms affecting the balance between reproduction and survival. The programme provides a solid ground for PhD studies but also for employment within consultancy and the public sector.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/biology-animal-ecology

Master’s Programme in Biology, Aquatic Ecology

Entry requirements
- A Bachelor’s degree of at least 180 credits, of which 90 credits must be in science, including 5 credits in statistics and 60 credits in biology comprising cell biology, genetics, microbiology, ecology, botany and zoology, or the equivalent, English Level 6.

Programme overview
This Master's programme specialises on the ecology of aquatic ecosystems, including both freshwater and marine systems. It provides an understanding of modern theories and models of the structure and function of aquatic ecosystems, effects of anthropogenic disturbances and management strategies and restoration techniques. Practical training in laboratory and field methodology is emphasised, together with the whole scientific process from formulating a hypothesis, planning and designing the research to finally spreading your results. There is a wide range of courses to choose from and the professors are readily available to support your learning throughout the programme. The programme leads to employment within the water management sector, in municipal or county councils or in consulting agencies, but also provides a solid ground for post-graduate studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/biology-aquatic-ecology

Master's Programme in Biology, Conservation Biology

Entry requirements
- A Bachelor’s degree of at least 180 credits, of which 90 credits must be in science, including 5 credits in statistics and 60 credits in biology comprising cell biology, genetics, microbiology, ecology, botany and zoology, or the equivalent, English Level 6.

Programme overview
This Master's programme provides deep knowledge about theory in conservation biology, including population dynamics in small populations and heterogeneous landscapes as well as conservation genetics. It provides insight into how habitat loss, habitat conversion and climate change affect biodiversity and how the feedback on ecosystem services (e.g. pollination or carbon storage) is affected. It focuses on developing a deep understanding of critically evaluating conservation theory and tools in conservation, and on developing skills that can be used both in practical conservation work and in research. Conservation biology professionals are needed and employed by governmental agencies, non-governmental organisations and private consultancies. The programme also provides a solid ground for PhD studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/biology-conservation-biology

Master's Programme in Biology, General

Entry requirements
- A Bachelor’s degree of at least 180 credits, of which 90 credits must be in science, including 5 credits in statistics and 60 credits in biology comprising cell biology, genetics, microbiology, ecology, botany and zoology, or the equivalent, English Level 6.

Programme overview
The Master’s programme in Biology gives you an opportunity to design a personal study plan. We offer a broad range of courses covering subjects from cell and molecular biology and structure and function to evolution and ecology. We have excellent facilities for laboratory work and for conducting field and indoor experiments. The education is closely connected to the scientific forefront, and encourages dialogue and collaboration between students and teachers. This enables students to develop their critical and analytical thinking, which stimulates independence and opportunities to bring forward new ideas. Our courses continue well beyond graduation, and many students continue their education at the doctoral level.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/biology

Master’s Programme in Biology, Plant Science

Entry requirements
- A Bachelor’s degree of at least 180 credits, of which 90 credits must be in science, including 5 credits in statistics and 60 credits in biology comprising cell biology, genetics, microbiology, ecology, botany and zoology, or the equivalent, English Level 6.

Programme overview
Plants form the basis of many ecosystems and will play a fundamental role in meeting the 70% increase of global food demand by 2050. The Master’s programme in Plant Science will provide you with a broad understanding of plant biology and functions, and training in laboratory and field methodology is emphasised, together with the whole scientific process from formulating a hypothesis, planning and designing the research to finally spreading your results. The programme leads to employment within the water management sector, in municipal or county councils or in consulting agencies, but also provides a solid ground for post-graduate studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/biology-plant-science
Master’s Programme in Chemistry, Biochemistry

Entry requirements
- Bachelor’s degree of at least 180 credits in chemistry or the equivalent, including at least 90 credits in chemistry, of which at least 15 credits must be in biochemistry. English Level B2.

Programme overview
- Students learn about the central role of proteins in understanding and solving both medical and biochemistry-related problems on the molecular level. The programme equips the students with practical skills for working as researchers or medical professionals.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/chemistry-biochemistry

Master’s Programme in Chemistry, Physical Chemistry

Entry requirements
- Bachelor’s degree of at least 180 credits in chemistry or the equivalent, including at least 90 credits in chemistry, of which at least 15 credits must be in physical chemistry. In addition to courses in chemistry, 15 credits in mathematics are required. English Level B2.

Programme overview
- The purpose of the programme is to give you broad and fundamental knowledge in the fields of physical and theoretical chemistry and chemical physics. Students develop advanced laboratory skills, and a profound theoretical comprehension of fundamental mechanisms and a good understanding of practical applications. Special emphasis is given to an understanding of, from quantum mechanical description of atoms and molecules to complex supramolecular structures, as well as their industrial and biological applications.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/chemistry-physical

Master’s Programme in Chemistry, Synthetic and Analytical Chemistry

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, including at least 90 credits in chemistry, of which at least 15 credits must be in organic chemistry, 15 credits in physical chemistry, 15 credits in inorganic chemistry, 15 credits in analytical chemistry. In addition to courses in chemistry, 15 credits in mathematics are required. English Level B2.

Programme overview
- The programme provides you with the opportunity to acquire an advanced level of theoretical and practical knowledge and skills within the fields of analytical, organic, organic/inorganic and coordination chemistry. Through a combination of advanced courses and a Master’s degree project or projects, you are given the opportunity to specialise in the fields of analytical chemistry. Studies build on a previous grounding in chemistry and enable you to develop the ability to interpret complex and problems in chemistry or its neighbouring fields.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/chemistry-synthetic-analytical

Master’s Programme in Geographical Information Systems

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, English Level B2.

Programme overview
- This is an extensive distance learning programme in which you learn how to analyse and model spatial phenomena, focusing on natural resources, using GIS (Geographical Information System) and remote sensing and GIS-based modelling. You can choose the learning methods that work best for you and choose your own pace for study for any given semester. The programme offers hands-on training using up-to-date software and efforts to equip you with the knowledge and skills you will need to pursue a career in this field.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/gis

Master’s Programme in Geology

Entry requirements
- Bachelor’s degree of at least 180 credits in geology or the equivalent. The degree must include at least 90 credits in geology. English Level B2.

Programme overview
- The world will depend even more on geoscientists in the future. Concerns about global environmental change are increasing, and questions related to the world population increases; greater demands are put on Earth’s limited resources. Graduates from our internationally renowned Geology programme obtain highly relevant subject knowledge, as well as the transversal skills that are necessary for tackling some of our major societal challenges, either through academic research or through employment in private companies, governmental structures and NGOs.

For programme details, full entry requirements, application steps and selection, visit the programme web pages: www.lunduniversity.lu.se/quaternary-geology, www.lunduniversity.lu/se/bedrock-geology

Master’s Programme in Geomatics

Entry requirements
- Bachelor’s degree of at least 180 credits in science or engineering or the equivalent, within a specialisation of relevance to the study programme. English Level B2.

Programme overview
- Geomatics allows the acquisition, management and analysis of phenomena with a spatial reference. Spatial analysis finds applications in many areas, such as health, environment management, natural resources assessment, urban planning, geology, archaeology and agroindustry. This programme aims to provide you with knowledge in spatial analysis focusing mainly on environmental applications. Models and theories for understanding the Earth’s climate, and the programme has two specialisations: Geomatics and Numerical Analysis. A vast variety of courses in all mathematical disciplines – pure and applied mathematics, numerical analysis and mathematical statistics – are available within the programme.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/geomatics

Master’s Programme in Mathematical Statistics

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, including at least 90 credits in mathematics, mathematical statistics, numerical analysis, scientific calculations and computer science, of which at least 45 credits must be in mathematics, including courses in multivariate analysis and linear algebra, at least 30 credits in mathematical statistics and at least 15 credits in numerical analysis, scientific calculations and computer science. English Level B2.

Programme overview
- The Master’s Programme in Mathematical Statistics provides a broad spectrum of tools and methods for handling random phenomena occurring in scientific as well as industrial contexts. Within the programme, you can specialise in many different areas such as the modelling of economical, biological and environmental data. You study at least 45 credits in mathematical statistics at Lund University and write a Master’s thesis of 30 credits. The remaining last 45 credits can be used in additional mathematical statistics courses or, for example, mathematics or numerical analysis, or as an in other subjects. For example, computer science, economics, molecular biology and bioinformatics.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu/se/mathematical-statistics

Master’s Programme in Mathematics

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, including at least 90 credits in mathematics, at least 60 credits in mathematics and at least 30 credits in other sciences relevant to the study programme. English Level B2.

Programme overview
- The programme provides you with the opportunity to acquire an advanced level of theoretical and practical knowledge and skills within the fields of analytical, organic, organic/inorganic and coordination chemistry. Through a combination of advanced courses and a Master’s degree project or projects, you are given the opportunity to specialise in the fields of analytical chemistry. Studies build on a previous grounding in chemistry and enable you to develop the ability to interpret complex and problems in chemistry or its neighbouring fields.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu/se/chemistry-synthetic-analytical

Master’s Programme in Molecular Biology, Biomedical

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedical/engineering, including 45 credits in molecular biology, including genetics, cell biology and microbiology; 15 credits in human/animal physiology; 30 credits in chemistry comprising biochemistry. English Level B2.

Programme overview
- The programme provides you with the opportunity to acquire an advanced level of theoretical and practical knowledge and skills within the fields of analytical, organic, organic/inorganic and coordination chemistry. Through a combination of advanced courses and a Master’s degree project or projects, you are given the opportunity to specialise in the fields of analytical chemistry. Studies build on a previous grounding in chemistry and enable you to develop the ability to interpret complex and problems in chemistry or its neighbouring fields.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu/se/chemistry-biochemistry

Master’s Programme in Molecular Biology, Medical

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedical/engineering, including 45 credits in molecular biology, including genetics, cell biology and microbiology; 15 credits in human/animal physiology; 30 credits in chemistry comprising biochemistry. English Level B2.

Programme overview
- The programme aims to give you a solid foundation for a career in medically-related areas such as immunology, pharmacology and toxicology. This area has played, and will continue to play, a central role in pharmaceutical and biotechnological development. The programme also deals with subjects related to commercial applications, such as development of diagnostic kits and technology. This programme can open doors to employment in the biotechnology, pharmaceutical or food industries, in patient and legal laboratories, and in industrial and the public sector. The programme also provides you with a solid grounding for PhD studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu/se/molecular-biology

Master’s Programme in Molecular Biology, Medical Biotechnology

Entry requirements
- Bachelor’s degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedical/engineering, including 45 credits in molecular biology, including genetics, cell biology and microbiology; 15 credits in human/animal physiology; 30 credits in chemistry comprising biochemistry. English Level B2.

Programme overview
- The programme aims to give you a solid foundation for a career in medically-related areas such as immunology, pharmacology and toxicology. This area has played, and will continue to play, a central role in pharmaceutical and biotechnological development. The programme also deals with subjects related to commercial applications, such as development of diagnostic kits and technology. This programme can open doors to employment in the biotechnology, pharmaceutical or food industries, in patient and legal laboratories, and in industrial and the public sector. The programme also provides you with a solid grounding for PhD studies.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu/se/molecular-biology
Master's Programme in Molecular Biology, Microbiology

**Entry requirements**
A Bachelor's degree of at least 180 credits or the equivalent, of which 120 credits must be in scientific biomedicine/engraining, including 45 credits in molecular biology comprising genetics, cell biology and microbiology, and 30 credits in chemistry comprising biochemistry. English Level 6.

**Programme overview**
The programme provides a highly competitive education in modern microbiology. It offers a broad foundation in theoretical knowledge and important skills in molecular and molecular biology. Knowledge about microbes and their diversity, physiology and genetics, as well as modern tools to study them, are important and highly relevant for understanding in medical microbiology, infectious diseases and ecology, for the exploration of microbes, i.e. to produce bulk and fine products, and pharmaceuticals, and for use in environmental biotechnology. The programme provides you a point of entry into many directions, such as postgraduate academic research or a career in industry or the public sector.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/microbiology

Master's Programme in Molecular Biology, Molecular Genetics and Biotechnology

**Entry requirements**
A Bachelor's degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedicine/engraining, including 45 credits in molecular biology comprising genetics, cell biology and microbiology, and 30 credits in chemistry comprising biochemistry. English Level 6.

**Programme overview**
This programme connects fundamental research with the applications and integrates genetics, gene technology, cell biology, molecular biology and molecular biotechnology. The common basis is within molecular genetics, which is the discipline that explains how the information in the genome is conserved and how it can give rise to various traits—thus, the programme in Molecular Genetics and Biotechnology provides a unique opportunity to participate in research on genetic mapping, mutation and recombination techniques and diagnostic methods. Training in entrepreneurship and processes of innovation and commercialization is an integral part of the programme. Biotechnology field provides a fundament for careers in biotechnology and the pharmaceutical industry. A majority of the graduated students continue with PhD studies, often within the biomedical research field.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/molecular-genetics-biotechnology

Master’s Programme in Physical Geography and Ecosystem Science

**Entry requirements**
A Bachelor’s degree of at least 180 credits in physical geography, geology, geosciences, biogeography, physics, agronomy, forest science, environmental sciences, or the equivalent. English Level 6.

**Programme overview**
This programme enables you to gain first-hand theoretical knowledge and practical skills in complex issues within the areas of environmental sciences, physical geography and climate change. You will gain in-depth knowledge of methods and techniques for collecting relevant data with state of the art instruments. You will also gather scientific experience using different analytical tools and advanced methods for analysis of environmental data. Modelling of different processes, together with generic skills for presenting and communicating results and understanding natural resources in a long-term sustainable perspective. Naturally, you could also pursue a career in research.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/physical-geography

Master’s Programme in Physics, Biological Physics and Computational Biology

**Entry requirements**
A Bachelor’s degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics. English Level 6.

**Programme overview**
Biology poses many questions of a cross-disciplinary and quantitative nature, requiring an understanding of the physics of living things. Examples include how proteins fold and interact or how cells divide and communicate. A solid theoretical physics foundation such as machine learning, modelling and simulation, form excellent tools for approaching these problems. The Department of Astronomy and Theoretical Physics offers a physics programme in specialisation in biological physics and computational biology. As a Master’s student, you will become part of a vibrant research community at the Computational Biology and Biological Physics division, engaged in cutting edge theoretical studies of biological problems.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/biological-physics

Master’s Programme in Physics, General

**Entry requirements**
A Bachelor’s degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics. English Level 6.

**Programme overview**
What if satisfying your curiosity could become your job? At the Department of Physics in Lund, you can be curious and creative and at the same time make a strategic choice for your career. Physics in Lund is a broad study subject, including the smallest parts of matter, the interface between living cells and electronics, how to create a cleaner environment and how to cure cancer. At the same time, they are satisfying their curiosity. As a Master’s student, you will become part of a vibrant research community engaged in experiments at major international research facilities and in state-of-the-art laboratories on site. Cutting edge theoretical studies are also an option.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/physics

Master’s Programme in Physics, Materials Science

**Entry requirements**
A Bachelor’s degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics. English Level 6.

**Programme overview**
Materials science is inherently multidisciplinary and often relies on both theoretical modelling and experimental characterisation. Lund hosts two of the world’s best large-scale facilities for materials science research. The world’s most brilliant high-intensity x-ray source, the MAX-I laboratory, started operation in 2016, and the European Spallation Source (ESS) for neutron-based research is currently under construction (opens in 2023). Education in the Master’s programme in Materials Science is strongly linked to research at these two infrastructures. You will learn how to study important properties of materials by spectroscopy, diffraction and microscopy. The Master’s programme is flexible and interdisciplinary, and it is possible to combine theoretical or computational studies with experimental approaches.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/physics-materials

Master’s Programme in Physics, Particle Physics

**Entry requirements**
A Bachelor’s degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics. English Level 6.

**Programme overview**
Particle physics addresses the fundamental principles governing our world: forces and constituents. Today, our understanding is described by the Standard Model theory, which has an exceptional predictive power, but is incomplete. We explore the predictions of the Standard Model and seek a more complete understanding. These experiments are mainly done at the LHC collider at CERN where we are involved in the ATLAS and ALICE experiments. ATLAS searches for new physics, whereas ALICE studies the quark-gluon plasma. As a Master’s student in particle physics, you will take an active part in analyzing the data recorded by the experiments.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/particle-physics

Master’s Programme in Physics, Theoretical Physics

**Entry requirements**
A Bachelor’s degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics. English Level 6.

**Programme overview**
Do you want to understand the inner workings of nature from a theoretical viewpoint? At the Department of Astronomy and Theoretical Physics, together with the Department of Physics in Lund, we offer a broad programme covering a wide range of topics in theoretical and mathematical physics. You can choose to study the smallest constituents of matter and their interactions within theoretical high-energy physics, as well as nuclear and solid state physics within mathematical physics. In all cases, you will get a solid basis of theoretical knowledge needed to develop new models and to better understand how nature works.

For programme details, full entry requirements, application steps and selection, visit the programme web page: www.lunduniversity.lu.se/theoretical-physics

Department of Physics   • Lund Campus

www.lunduniversity.lu.se
Entry requirements and proof of English

GENERAL ENTRY REQUIREMENTS

To meet the general entry requirements for Bachelor’s level studies, you must:
• have successfully completed upper secondary education (post-16)
• be able to demonstrate proficiency in English, see below

To meet the general entry requirements for Master’s level studies, you must:
• have been awarded a Bachelor’s degree from an internationally recognised university (equivalent to a Swedish Bachelor’s degree)
• be able to demonstrate proficiency in English, see below

PROGRAMME-SPECIFIC REQUIREMENTS

In addition to the general entry requirements, you must meet the specific entry requirements as specified for each programme (e.g. the degree must be in a particular subject, passed specific courses, a specific English language level requirement).

COUNTRY-SPECIFIC REQUIREMENTS

Depending on the country where you have previously studied, there are different rules and requirements to prove you are eligible for studies in Sweden. Check if there are any rules that you need to be aware of before applying at www.universityadmissions.se

ENGLISH LANGUAGE REQUIREMENTS

All applicants need to prove their English proficiency when applying to study at Lund University. Your proof of English must be reviewed by the document deadline for the application round.

Most programmes require advanced English proficiency, called English Level 6. There are several ways to prove your proficiency including:
• IELTS (Academic) total score of 6.5 (with no section less than 5.5)
• TOEFL total score of 90 and a score of 20 (scale 0–30) in the written test
• Transcripts/diplomas of upper secondary school studies or previous university studies which meet the requirements according to the specific instructions at www.universityadmissions.se
• Please note that some programmes have higher English requirements – check the entry requirements of the programme you are interested in

For the full list of accepted tests and other ways to prove your English proficiency, see www.universityadmissions.se

Preparatory English and study skills

Academically talented students who are looking to apply to engineering or science Master’s programmes at Lund University have the opportunity to prepare for their studies through the Pre-Master’s Preparation Programme.

The Pre-Master’s Preparation Programme, offered by ONCAMPUS Lund Sweden, a part of Cambridge Education Group, is a comprehensive academic and English language programme with up to 26 hours a week of class time.

Programme contents:
• English language studies – academic writing skills, academic reading skills, presentation and discussion skills, listening and note taking, as well as English for specific purposes
• Introduction to studying in Sweden
• Academic studies for the chosen degree
• Research methods, data analysis and project planning
• Research project preparation
• Assistance in applying to your Master’s programme
• Prepare you for your Master’s degree studies

In order to be eligible for the Pre-Master’s Preparation Programme, you must have completed your Bachelor’s degree and meet the entry requirements of the chosen Master’s programme at Lund University (with the exception of the English language requirement) and have an overall IELTS score of at least 5.5.

Which option is right for you?
• THREE TERMS, START IN SEPTEMBER (REQUIRES IELTS 6.5)
• TWO AND A HALF TERMS, START IN NOVEMBER (REQUIRES IELTS 6.0)

For information on possible progression degrees, fees, requirements and the application process, please refer to www.oncampus.global/europe/oncampus-lund-sweden or email admissions@oncampus.global

**OTHER APPLICATION PERIODS:** It is also possible to apply between 1 June and 15 August for studies starting in autumn (August/September) is from mid-October to 15 January*.

**Programme recommendations**

1. Find your programme and check requirements
   - www.lunduniversity.lu.se/programmes
   - Check that you meet the entry requirements. Also check for any relevant country-specific requirements at www.universityadmissions.se.

2. Create an account at www.universityadmissions.se. Choose your programmes, rank them in order of preference and submit your selection through the online system before the application deadline.

3. Check document rules:
   - Read about how to document your eligibility and how to submit your documents at www.universityadmissions.se. Follow any country-specific document rules and instructions.

   In general, the following documents are required:
   - Official transcripts and high school diploma (if applying for Bachelor’s studies)
   - Official transcripts and degree certificate or proof of expected graduation if you are a final year Bachelor’s student (if applying for Master’s studies)
   - Passport/ID
   - Proof of English proficiency (all applicants)
   - Programme-specific documents (if required by the programmes you are applying to – check at www.lunduniversity.lu.se/programmes)

4. Non-EU/EEA students are required to pay an application fee of SEK 900 (approx. € 85, USD 95) to University Admissions in Sweden. If you are an EU/EEA student, you must instead submit proof of your citizenship in order for your application to be processed.

Admission results are announced in early April!

1. Find your programme at www.lunduniversity.lu.se/apply and check that you meet the entry requirements. Also check for any relevant country-specific requirements at www.universityadmissions.se.

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Tuition fees, living costs and funding

TUITION FEES
Programme tuition fees can be found on the programme pages 18–49. Tuition fees do not apply for students who are citizens of the EU/EEA or Switzerland. There are also some exemptions for students who have a Swedish residence permit for reasons other than studies. There are no fees for exchange students. For full information about tuition fee exemptions, please see www.universityadmissions.se

Students who are citizens of countries outside the EU, EEA and Switzerland are generally required to pay application and tuition fees.

TUITION FEE PAYMENT
Lund University issues an invoice in advance of each semester of study, with payment due before the start of the semester. The invoice and payment are accessed through a secure student portal. You can make your payment online by credit or debit card (Visa, Mastercard). The amount will be withdrawn from your bank account immediately. You can also transfer the money to our account number.

CURRENCY GUIDE
This approximate guide is for comparison purposes only. Please check daily currency rates.

<table>
<thead>
<tr>
<th>Swedish krona (SEK)</th>
<th>Euro (€)</th>
<th>US dollar (USD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>100 000</td>
<td>9 400</td>
<td>10 550</td>
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<tr>
<td>120 000</td>
<td>11 300</td>
<td>12 500</td>
</tr>
<tr>
<td>140 000</td>
<td>13 600</td>
<td>15 000</td>
</tr>
<tr>
<td>210 000</td>
<td>19 700</td>
<td>22 000</td>
</tr>
</tbody>
</table>

LIVING COSTS
A typical student budget to cover food, housing, clothing, books/materials and leisure is around SEK 8 400/month of study (approximately € 790 or USD 880):

- Food SEK 2 300
- Accommodation SEK 3 200–5 000
- Course literature SEK 400–1 000
- Other: clothing, telephone, leisure, etc. SEK 1 500

You are required to have the following amount to cover living costs, as per the residence permit rules of the Swedish Migration Agency (per academic year, 10 months of study):

<table>
<thead>
<tr>
<th>Swedish krona (SEK)</th>
<th>Euro (€)</th>
<th>US dollar (USD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>83 700</td>
<td>7 900</td>
<td>8 800</td>
</tr>
</tbody>
</table>

GETTING AROUND/PUBLIC TRANSPORTATION
Most students bike or walk and do not require public transport. For students who commute, there is a 30% discount off standard fares for bus and trains. A monthly card and an app are available for students commuting in the region. Costs will vary depending on the distance, but will be between SEK 630–895 (USD 67–95 € 59–84) per month.

US STUDENT LOANS
Lund University is a participating institute in the US Government’s Direct Loan Program (Title IV loans) for Bachelor’s and Master’s programmes. This includes Stafford Loans and Graduate Plus Loans. This loan programme is only available to US citizens or eligible non-citizens. Master’s degree students can have the entire cost of attendance covered by these loans. Please use the Lund University school code 01067 when completing the FAFSA application.

CANADA STUDENT LOANS
Lund University is registered with the Canadian tax authorities and accordingly we accept students with Canadian loan schemes. For more information, please contact the Student Finance Administrator at Lund University: studielan@er.lu.se or telephone: +46 46 222 7099.

FUNDING FOR STUDENTS FROM MEXICO
Mexican students admitted to Master’s degree programmes at Lund University and who also receive funding from the Mexican Government’s Fund for Human Resource Development (FIDERH) are eligible for a partial scholarship. The eligible fields of study are: humanities, health, social sciences, business, natural sciences, agriculture, engineering and technology. For more information, please contact the Student Finance Administrator at Lund University: studielan@er.lu.se

Students from Mexico admitted to Master’s programmes at Lund University may also be eligible to apply for financial aid and scholarships from Fundación Mexicana para la Educación, la Tecnología y la Ciencia (FUNED). For more information, please visit http://funedmx.org

COLFUTURO LOANS AND SCHOLARSHIPS
Students from Colombia may be eligible to apply for loan schemes and scholarships for Master’s studies at Lund University. For information about eligibility and the application process, please see www.colfuturo.org

ERASMUS+ MASTER LOANS
Erasmus+ Master Loans allow students to apply for financial support for their Master’s studies abroad. Loans will be offered by participating banks and student loan agencies on favourable terms to European mobile students: up to € 18 000 for a two-year Master’s programme or up to € 10 000 for a one-year Master’s programme. Your destination country must be different from your country of residence and from the country where you obtained your Bachelor’s degree. The scheme is currently available for students from Spain, Italy, Slovenia, Hungary, Croatia, Romania, and Turkey. For more information, please visit: http://ec.europa.eu/programmes/erasmus-plus/aid/openings/individuals/students/erasmus-plus-master-degree-loans/en

Scholarships for international students

Academically talented and highly motivated international students who have applied to a degree programme at Lund University have the opportunity to be awarded a prestigious merit-based scholarship from Lund University, the Swedish Institute or selected international organisations.

LUND UNIVERSITY GLOBAL SCHOLARSHIP
Lund University offers a unique global scholarship programme that covers all or a part of the tuition fee for a study programme or course. The scholarship programme is entirely merit-based and targets top academic students from countries outside of the EU/EEA. You can find more information at www.lunduniversity.lu.se/global-scholarship

PROGRAMME-SPECIFIC SCHOLARSHIPS
A few programmes offer programme-specific scholarships. Details regarding any special scholarships are indicated on the programmes’ webpages at www.lunduniversity.lu.se/programmes

SWEDISH INSTITUTE SCHOLARSHIPS
The Swedish Institute offers several different scholarship programmes available to international students from a large number of countries from outside the EU/EEA. Please see the Swedish Institute website www.studieriwd.eu.se for full details.

ERASMUS+ SCHOLARSHIPS
Erasmus+ is the EU’s programme for collaboration in higher education. Erasmus+ can provide scholarships for students who receive admission to a joint degree programme where Lund University is one of the partner universities. Visit our website for any updates on these programmes, called Erasmus Mundus Joint Master’s Degrees (EMJMD).

LPDP
Students from Indonesia applying to Master’s studies at Lund University may be eligible to apply for full scholarships from LPDP. For information about eligibility and the application process, please see https://www.lpdp.kemenkeu.go.id

CONICYT SCHOLARSHIPS
Students from Chile may be eligible to apply for scholarships from CONICYT to study a Master’s programme at Lund University. CONICYT offers scholarships in a range of subject areas, including science, engineering, architecture and business. Read more at www.conicyt.cl

There are several other organisations and foundations around the world offering scholarships to study abroad. Examples can be found at www.lunduniversity.lu.se/scholarships

SCHOLARSHIPS IN FIGURES
- Around SEK 16 million (€ 1.5 million/USD 1.7 million) were awarded in scholarships by Lund University in 2019
- Over 100 Lund University Global Scholarships were awarded
- Over 20% of the national Swedish Institute scholarships were awarded to Lund University students in 2019
- China, USA, India, Turkey, Azerbaijan, Ukraine, Ghana, Indonesia, Georgia, Myanmar, Bangladesh and Colombia are among the over 50 countries represented by scholarship recipients

If you want to learn more about scholarships and funding, please visit www.lunduniversity.lu.se/scholarships
Coming to Sweden

RESIDENCE PERMITS TO STUDY IN SWEDEN
Citizens of countries outside the EU/EEA need to have a residence permit to study in Sweden. The permit must be valid when you travel to Sweden. You apply online through the Swedish Migration Agency website after you have received your admission offer and paid your first tuition fee installment (if applicable). Students from EU/EEA or the Nordic countries do not need a residence permit to study in Sweden. It is possible to extend your residence permit to stay on in Sweden for additional months after graduation to look for work or start a business.

For more information, please see the Swedish Migration Agency website: www.migrationsverket.se

LEARNING SWEDISH
ALL STUDENTS – FREE ONLINE COURSE AT LEARNINGSWEDISH.SE
This free online course for beginners teaches you basic speaking and writing skills and gives you insight into Swedish culture and society. Learn more at www.learningswedish.se

FREE INTRODUCTORY SWEDISH FOR STUDENTS ON A ONE YEAR DEGREE PROGRAMME
Students on a one-year degree programme are eligible for an introductory Swedish course that runs for 2–3 weeks.

SWEDISH FOR IMMIGRANTS (SFI) FOR STUDENTS ON A TWO OR THREE YEAR DEGREE PROGRAMME
If you will be studying for more than one year and apply for a Swedish personal identity number at the Tax Office, you can access the ‘Swedish for Immigrants’ (SFI) courses offered by a ‘Komvux’ school in your city of residence. These courses cover beginner to intermediate levels. The courses are free of charge.

OTHER OPTIONS TO LEARN SWEDISH
To learn Swedish in a more informal way, there are several language cafes to choose from. External, paid courses are also available. Lund University also offers a full-time Swedish Language Programme (see page 20) and Swedish courses for exchange students.

Read more about learning Swedish at www.lunduniversity.lu.se/learning-swedish

SUMMER PREPARATORY PROGRAMME
ONCAMPUS Lund offers a 3-week Summer Preparatory Programme for students who are admitted to a degree programme at Lund University (in any subject area). The preparatory programme gives you the opportunity to practise your academic English and also helps you to develop skills to succeed in the Swedish higher education system, familiarise yourself with the academic culture and to feel more comfortable when you start your studies. The programme starts in early August, before the start of the academic semester at Lund University.

Learn more at www.lunduniversity.lu.se/summer-preparatory-programme or email admissions@oncampus.global

OTHER PREPARATIONS
There are other preparations you need to make before coming to Sweden, such as applying for housing, paying your tuition fee (if applicable), checking insurance cover and joining a mentor group to get your social life started. Visit our website for more information about these important preparations: www.lunduniversity.lu.se/preparing-to-come

After graduation

ALUMNI NETWORK
Lund University has alumni all over the world. The Alumni Network is a great resource for broadening your networks and making new contacts while also keeping in touch with old friends. You can connect with international and Swedish alumni who are located across the globe. As a member, you will receive exclusive event invitations and news about university happenings. The alumni office also offers a number of career-focused activities for current students every semester.

Get inspired by our alumni and read more about our activities – alumni.blogg.lu.se
Learn more about the Lund University Alumni Network – www.lunduniversity.lu.se/alumni

CAREER OPPORTUNITIES
A degree from Lund University is internationally recognised and opens doors to a range of career opportunities.

Lund University’s proximity to, and close research collaboration with, industry and business enables students to network effectively during studies and find thesis projects and internship opportunities to gain practical experience for future employment.

Several student unions at Lund University organise on-campus job fairs focused on the relevant industry or business area, attracting top companies across Europe who wish to recruit Lund University graduates. Some of the faculties at the University also offer dedicated career services including seminars and tips on writing a CV and how to find a job in Sweden.

PHD STUDIES
After you have graduated from your Master’s with us, you are well prepared for PhD studies at Lund University or other top universities around the world and for a successful career as an independent researcher. All eight faculties offer doctoral education and the studies are organised at the department level. You apply directly to the department when a doctoral position is advertised. There are no tuition fees for doctoral studies at Lund University.

40% of the University’s 2 580 doctoral students are international

Learn more about PhD studies (including information on general entry requirements, funding and how to apply) at www.lunduniversity.lu.se/phd or look for vacancies at www.lunduniversity.lu.se/vacancies

Lund University is ranked among the world’s top 100 universities in graduate employability

(The Global University Employability Ranking 2018)
DISCLAIMER: While care has been taken to provide accurate information in this prospectus, please always check our website www.lunduniversity.lu.se for updates, especially regarding programme details, tuition fees, scholarships, entry requirements, application and programme dates/deadlines. Editors: Maria Lindblad, Josine Greidanus and Megan Grindlay, International Marketing and Recruitment, Lund University. Produced by Lund University. Brochure edition: 6 000 copies. Printing: Stibo, July 2019.
Welcome to Lund University!

- Sweden’s top-ranked comprehensive university and ranked 92nd in the world
- The number 1 choice for international students studying in Sweden
- A non-profit, public university founded in 1666 – one of the oldest and broadest universities in northern Europe
- Home to 30 world-leading research and innovation environments

Torbjörn von Schantz
Vice-Chancellor
Sylvia Schwaag Serger
Deputy Vice-Chancellor

LUND UNIVERSITY IN BRIEF

FOUNDED: 1666
MOTTO AND SEAL
Ad utrumque
(prepared for both)
WORLD RANKING
92 (QS 2019)
NUMBER OF STAFF: 7 600
NUMBER OF STUDENTS: 40 000
(20% international students)
FACULTIES: 8
CAMPUSSES: Lund, Malmö and Helsingborg

We hope to see you at Lund University soon!