



LUND  
UNIVERSITY



Kristianstad  
University  
Sweden



2022-2023

**Achieve more**

progressing from

**ONCAMPUS**  
LUND SWEDEN



# ONCAMPUS LUND SWEDEN

Study at **ONCAMPUS** Lund Sweden with the opportunity to progress to our partner universities: Lund University, Kristianstad University and Swedish University of Agricultural Sciences.



## Swedes have the highest proficiency in English

as a second language in the world Education First English Proficiency Index 2020

## Home of the Nobel Prize



the world's most prestigious academic distinction which recognises academic, cultural and/or scientific advances

## Sweden is ranked among the TOP 5

countries in the world at providing higher education

Universitas 21 Ranking 2020



## Sweden is the 2nd most innovative and research-intensive nation in the world

Global Innovation Index 2020



## Sweden is one of the safest countries in the world

with a great global reputation and ranked as one of the best in which to live

2021 Social Progress Index

## Sweden is ranked one of the most creative

countries in the world and is well known for its eco-friendly culture



## 90% of Swedes speak English

offering students an international environment to live and study within

## Sweden is ranked 5th most innovative economy in the world

by the 2021 Bloomberg Innovation Index



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# Your route to a top Swedish university

## Preparing for your degree

Have you:

- completed high school for undergraduate or have a bachelor's degree for Master's?
- an IELTS score of 6.0 or more for undergraduate or 5.5 or more for Master's?
- the ambition to graduate from a top Swedish university?

Choose a subject:

- Maths
- Physics
- Computer Science/ Internet of things
- Physical Geography
- Business
- Engineering
- Science
- Agriculture

Study with ONCAMPUS Term 1 Term 2 Term 3

- Improve your English language level
- A+** Improve your study skills  
Study the academic modules relevant to your degree subject  
Research project (PG)  
Personal and professional development (PG)
- Expert university application support
- 1st TERM** One-to-one appointments with course leaders before application is made  
Engagement with faculties and course leaders, including visits and lectures (PG)  
Drop-in sessions (UG)  
Open days (UG)  
Assistance with your application in the national application system
- 2nd TERM** Application deadline for national application system  
Early April Admissions Results (PG)  
Interview practice (UG)  
Taster lectures and talks (PG)
- 3rd TERM** End of June - deadline for English certificate submission as part of application (PG)  
End of July - confirmation of university place (PG)  
Review your offer (UG)  
Support to choose a second option if needed

Confirm your offer and results

Progress to your chosen university

Degree

UG = Undergraduate  
PG = Postgraduate

# Exceptional support to make your university application

Choosing the right university is one of the most important decisions you will make in the course of your education. At **ONCAMPUS** Lund Sweden, we will give you all the information, guidance and support you need to make this decision from the start of your programme.

92%

admission to Swedish universities, including Lund University, University of Gothenburg and Uppsala University (PBPP students 2020)

## Master's degrees



**Pre-application**  
Your academic level is assessed including pre-requisites to ensure suitability for the degree you are applying for



**Pre-arrival**  
Your Academic Programme Coordinator will help you start the university application process



**On arrival**  
Induction to the ONCAMPUS programme including enrolment, orientation and a variety of social activities with other international students

## Bachelor's degrees

**1st TERM**

**Interview** to identify your academic strengths, interests and objectives for degree-level study



**Register** with the national application system



Weekly timetabled **workshops**, including how to:

**Apply** to Swedish university



**Organise** visits to attend university **open days**



**Submit** your application at the end of term

**2nd TERM**

**Deadline for national application system**  
Mid January



**Guidance** on interview techniques through **practice sessions**



**Admission results** arrive in early April

**3rd TERM**

Help to **review your offer** and advice on your best options



**Support** during the **clearing and adjustment** process to select a second option if required

Confirm offers and results  
Progress to your chosen degree



Attend open days and talks from a range of universities

Lund University attracts students of over 140 nationalities, creating a truly international campus.



**LUND**  
UNIVERSITY

Top  
**100**  
in the QS World  
University  
Rankings 2020

Sweden's  
top-ranked  
comprehensive  
university

QS World University Rankings 2020

Founded in  
**1666**

Lund is one of  
the oldest and most  
extensive universities  
in northern Europe

**U21** **LE**  
UNIVERSITAS 21 **RU**

A member  
of the international  
research-intensive university  
network LERU and U21



**1st**

choice for international  
students studying in  
Sweden

National admissions statistic



MAX IV Laboratory is  
the world's foremost  
synchrotron radiation  
source which has put  
Sweden in a class of its  
own in materials and nano  
research. Max IV is hosted  
by Lund University



Ultrasound, dialysis and  
Bluetooth are all examples  
of revolutionary discoveries  
that have their roots in  
research at Lund University





# Kristianstad University



Kristianstad University (HKR) is a modern university situated in southern Sweden with easy access to larger cities and mainland Europe. As a small higher education institution, Kristianstad focuses its attention on a few high quality programmes offering education with a strong focus on employment and internationalisation.



Officially established in

# 1977

with roots traceable back to

# 1835



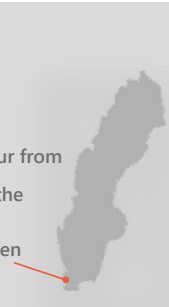
# No.1

Business Administration programmes at HKR are classified as best in Sweden

by the evaluations of the Swedish Higher Education Authority (UKA)

Just one hour from

**Malmö**, the 3rd largest city in Sweden



Bike trails, hiking, canoeing and rock climbing make Kristianstad ideal for outdoor adventure



Kristianstad is well known for its wetlands which are a designated Biosphere Reserve by **UNESCO**





# Swedish University of Agricultural Sciences



The Swedish University of Agricultural Sciences (SLU) offers programmes that are unique and based on their strength and profile areas, a bio-based economy and environment, health and quality of life.

## Top 7 in the world for four subjects

- Forestry, Soil Science, Biodiversity  
and Veterinary Sciences

(Center for World University  
Rankings 2017)



SLU is spread across  
three main campuses  
located in Alnarp,  
Umeå and Uppsala  
altogether housing  
around 3,700 students



## 29th for Plant and Animal Science

U.S. News Best Global  
Universities 2019

The Times Higher Education  
Ranks SLU as the

## 14th

university in the world  
among smaller universities

THE 2020



Agriculture and Forestry

## Top 3

ranked in the QS World  
University Rankings  
2020



Alnarp castle in the middle of Campus Alnarp.  
Photo by Jenny Svénnäs-Gillner, SLU

# Degrees you can progress to

Each degree has its own additional progression requirements and students are advised to check [www.lunduniversity.lu.se](http://www.lunduniversity.lu.se) for the updated entry requirements. For postgraduate study, students must ensure their Bachelor's degree meets the specific requirements for the intended Master's degree of choice. **ONCAMPUS** Lund Sweden students will be supported to apply to any of the following degrees at Lund University.

## Bachelor's degrees entry requirements - Lund University

### ONCAMPUS PROGRESSION PATHWAY: SCIENCE

**ONCAMPUS PASS MARK  
(IN ACADEMIC MODULE AND  
EXAMS): 60%**

**ENGLISH REQUIRED  
IELTS EQUIVALENT: 6.5**  
(with no component lower than 5.5)

#### BSc Mathematics

General requirements and courses corresponding to the following Swedish upper secondary school studies: Mathematics 4.

#### BSc Physics

General requirements and courses corresponding to the following Swedish upper secondary school studies: Physics 2, Chemistry 1 and Mathematics 4.

#### BSc Physical Geography and Ecosystem Science

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 the subjects.

## Master's degrees entry requirements - Lund University

### ONCAMPUS PROGRESSION PATHWAY: ENGINEERING

**ONCAMPUS PASS MARK  
(IN ACADEMIC MODULES): 40%**

**ENGLISH REQUIRED  
IELTS EQUIVALENT: 6.5**  
(with no component lower than 5.5)

#### MSc Architecture

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.

#### MSc Biotechnology

A Bachelor's degree in biotechnology, biochemical engineering, food technology or equivalent. Completed courses in mathematics/calculus and microbiology or biochemistry.

#### MSc Disaster Risk Management and Climate Change Adaptation

A Bachelor's degree with relevance to the applied education.

#### MSc Embedded Electronics Engineering

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.

#### MSc Energy-Efficient and Environmental Building Design

A Bachelor's degree in architecture, civil engineering, architectural engineering or equivalent. Completed courses within the three subjects building technology/structural engineering, building physics/science and building services. A minimum of 3 credits/ECTS is required for each of these three subjects. In addition, a total of 30 credits/ECTS is required as sum of any combination of courses within energy and building technology/structural engineering, building physics/science, building services, building materials and architecture.

#### MSc Food Technology and Nutrition

A Bachelor's degree in food technology, food engineering, chemical engineering, engineering biotechnology, chemistry or equivalent. Completed courses in mathematics/calculus, microbiology, chemistry and biochemistry.

#### MFA Industrial Design

A Bachelor's degree with relevance to the applied education. 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.

#### MSc Logistics and Supply Chain Management

A Bachelor's degree in engineering (e.g. industrial engineering and management, mechanical engineering or similar). Completed one course in computer programming, one course in mathematical statistics/probability theory, and one course in business logistics, operations management or supply chain management.

#### MSc Machine Learning, Systems and Control

A Bachelor's degree in science, technology, engineering, mathematics (STEM) or equivalent. Completed courses in mathematics (linear algebra, calculus in one and several variables, transforms and linear filtering) of at least 30 credits/ECTS as well as one completed course in mathematical statistics, one in computer programming or computer science and one in control engineering.

#### MSc Nanoscience

A Bachelor's degree in science or engineering. Completed courses of at least 40 credits/ECTS in physics and 30 credits/ECTS in mathematics, covering quantum mechanics, electromagnetism, solid-state physics, multi-dimensional calculus, linear algebra and Fourier analysis.

#### MSc Pharmaceutical Technology: Discovery, Development and Production

A Bachelor's degree in chemical engineering, biotechnology, chemistry, medicinal chemistry or equivalent. At least 10 credits/ECTS in completed, dedicated mathematics courses (including at least 5 credits in algebra and analysis, 3 credits in statistics). Completed courses of at least 60 credits/ECTS in chemistry, chemical engineering and/or biotechnology, of which at least 5 credits/ECTS are in organic chemistry, 5 credits/ECTS are in biochemistry / cell biology, and 5 credits/ECTS are in analytical chemistry.

#### MSc Photonics

A Bachelor's degree in science or engineering. Completed courses of at least 40 credits/ECTS in physics and 30 credits/ECTS in mathematics, covering quantum mechanics, electromagnetism, basics in optics, multi-dimensional calculus, linear algebra and Fourier analysis.

#### MSc Production and Materials Engineering

A Bachelor's degree in mechanical engineering, industrial engineering or equivalent. Completed basic courses in algebra and calculus corresponding to at least 20 credits/ECTS, one course in manufacturing engineering and/or production technology and one course in engineering materials.

#### MSc Sustainable Energy Engineering

A Bachelor's degree in mechanical engineering, chemical engineering, civil engineering, environmental engineering or equivalent. Completed courses in mathematics including calculus, multivariable analysis and linear algebra, as well as completed courses in classical thermodynamics, heat transfer (may be included in a comprehensive course in thermodynamics) and fluid mechanics. A course in electrical engineering, including circuit theory, three-phase AC and electrical machines.

#### MSc Sustainable Urban Design

A Bachelor's degree in architecture, landscape architecture, physical planning or 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.

#### MSc Virtual Reality and Augmented Reality

A Bachelor's degree in computer science, computer engineering, or equivalent. Completed courses in mathematics (including calculus in one and several variables, linear algebra, systems and transforms and probability theory and statistics) of at least 30 credits/ECTS, and basic skills in object-oriented programming (at least one course).

#### MSc Water Resources Engineering

A Bachelor's degree in civil engineering, environmental engineering or equivalent. Completed courses in mathematics/calculus, hydraulics/fluid mechanics and geology, each of them corresponding to at least 4 credits/ECTS.

#### MSc Wireless Communication

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 in signals and systems (including linear systems and transforms), basic programming, electromagnetic field theory and circuit theory, corresponding to at least 30 credits/ECTS.



**LUND  
UNIVERSITY**

## Master's degrees entry requirements - Lund University

### ONCAMPUS PROGRESSION PATHWAY: SCIENCE

**ONCAMPUS PASS MARK  
(IN ACADEMIC MODULES): 40%**

**ENGLISH REQUIRED  
IELTS EQUIVALENT: 6.5**  
(with no component lower than 5.5)

#### MSc Astrophysics

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

#### MSc Bioinformatics

Bachelor's degree of at least 180 credits in molecular biology, biomedicine, biology, bioinformatics, biotechnology, microbiology, biochemistry, computer science, mathematics or the equivalent.

#### MSc Biology, Animal Ecology

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 zoology, or the equivalent.

#### MSc Biology, Aquatic Ecology

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.

#### MSc Biology, Conservation Biology

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.

#### MSc Biology, Evolutionary Biology

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 genetics, cell biology, ecology and organism biology, or the equivalent.

#### MSc Biology, General

Bachelor's degree of at least 180 credits, of which 90 credits must be in science, including 15 credits in chemistry, 5 credits in statistics and 60 credits in biology comprising cell biology, genetics, microbiology, ecology, botany and zoology, or the equivalent.

#### MSc Biology, Plant Science

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 and botany, or the equivalent, or Bachelor's degree of at least 180 credits, of which 90 credits must be in science, including 30 credits in chemistry and 45 credits in biology comprising cell biology, genetics, microbiology and molecular biology, or the equivalent.

#### MSc Chemistry, Biochemistry

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 biochemistry.

#### MSc Chemistry, Physical Chemistry

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 physical chemistry. In addition to courses in chemistry, 15 credits in mathematics are required.

#### MSc Chemistry, Synthetic and Analytical Chemistry

Bachelor's degree of at least 180 credits or the equivalent, including at least 90 credits in chemistry, of which at least 7.5 credits must be in general chemistry, 15 credits in physical chemistry, 15 credits in inorganic chemistry, 22.5 credits in organic chemistry, 15 credits in analytical chemistry. In addition to courses in chemistry, 15 credits in mathematics are required.

#### MSc Geographical Information Systems

Bachelor's degree of at least 180 credits or the equivalent.

#### MSc Geology, Bedrock Geology

Bachelor's degree of at least 180 credits in geology or the equivalent. The degree must include at least 90 credits in geology.

#### MSc Geology, Biogeology

Bachelor's degree of at least 180 credits in geology or the equivalent. The degree must include at least 90 credits in geology.

#### MSc Geology, Quaternary Geology

Bachelor's degree of at least 180 credits in geology or the equivalent. The degree must include at least 90 credits in geology.

#### MSc GIS and Remote Sensing

Degree of Bachelor of Science or Engineering amounting to at least 180 credits or the equivalent, within a specialisation of relevance to the study programme. The degree must include at least 15 credits in GIS Geographical Information Systems.

#### MSc Mathematical Statistics

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 that include 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/or computer science.

#### MSc Mathematics

Bachelor's degree of at least 180 credits or the equivalent, including at least 90 credits in mathematics, or at least 60 credits in mathematics and at least 30 credits in numerical analysis and computational science. The latter alternative applies to applicants who intend to pursue a Master's degree in mathematics, specialising in numerical analysis.

#### MSc Molecular Biology, General

Bachelor's degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedicine/engineering, including: 45 credits in molecular biology comprising genetics, cell biology and microbiology, 7.5 credits in human/animal physiology and 30 credits in chemistry comprising biochemistry.

#### MSc Molecular Biology, Medical Biology

Bachelor's degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedicine/engineering, including: 45 credits in molecular biology comprising genetics, cell biology and microbiology, 15 credits in human/animal physiology and 30 credits in chemistry comprising biochemistry.

#### MSc Molecular Biology, Microbiology

Bachelor's degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedicine/engineering, including: 45 credits in molecular biology comprising genetics, cell biology and microbiology and 30 credits in chemistry comprising biochemistry.

#### MSc Molecular Biology, Molecular Genetics and Biotechnology

Bachelor's degree of at least 180 credits or the equivalent, of which 120 credits must be in science/biomedicine/engineering, including: 45 credits in molecular biology comprising genetics, cell biology and microbiology and 30 credits in chemistry comprising biochemistry.

#### MSc Physical Geography and Ecosystem Science

Science Bachelor's degree of at least 180 credits in physical geography, geology, geoscience, biology/ecology, physics, agronomy, forest science, environmental science or the equivalent.

#### MSc Physics, Biological Physics and Computational Biology

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

#### MSc Physics, General

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

#### MSc Physics, Materials Science

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

#### MSc Physics, Particle Physics

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

#### MSc Physics, Theoretical Physics

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

#### MSc Physics, X-ray and Neutron Science

Bachelor's degree of at least 180 credits in physics or the equivalent. The degree must include at least 90 credits in physics.

All Bachelor's degrees are three year programmes worth 180 credits.  
All Master's degrees are two year programmes worth 120 credits.



# Degrees you can progress to



Each degree has its own additional progression requirements and students are advised to check the respective university web pages for the most up to date entry requirements. Students must ensure their Bachelor's degree meets the specific requirements for the intended Master's degree of choice.

## Bachelor's degrees entry requirements - HKR

### ONCAMPUS PROGRESSION PATHWAY: SCIENCE

ONCAMPUS PASS MARK (IN ACADEMIC MODULES): 40%

ENGLISH REQUIRED IELTS EQUIVALENT: 6.5 (with no component lower than 5.5)

#### BSc Computer Science – Internet of things

Intermediate level physics (equivalent of Swedish course Physics 2), basic level chemistry (equivalent of Swedish course Chemistry 1) or intermediate level natural sciences (equivalent of Swedish course Natural Sciences 2), advanced+ level mathematics (equivalent of Swedish course Mathematics 3C)

#### BSc Software Development

Specific requirements: intermediate level mathematics (equivalent of Swedish course Mathematics 2A or 2B or 2C)

## Master's degrees entry requirements - HKR

### ONCAMPUS PROGRESSION PATHWAY: BUSINESS

ONCAMPUS PASS MARK (IN ACADEMIC MODULES): 40%

ENGLISH REQUIRED IELTS EQUIVALENT: 6.5 (with no component lower than 5.5)

#### MSc Business Administration - Auditing & Control

Bachelor of Science with an equivalent of 180 credits including at least 90 credits in business administration. At least 15 credits must be in intermediate accounting, management accounting, corporate governance, auditing and at least 15 credits in statistics/business methods and an independent project comprising 15 credits in business administration or equivalent.

#### MSc Business Administration - International Business & Marketing

Bachelor of Science with an equivalent of 180 credits including at least 90 credits in business administration. At least 15 credits must be in intermediate international business and marketing and at least 15 credits in statistics/business methods and an independent project comprising 15 credits in business administration or equivalent.

All Bachelor's degrees are three year programmes worth 180 credits. All Master's degrees are one year programmes worth 60 credits.

## Bachelor's degrees entry requirements - SLU

### ONCAMPUS PROGRESSION PATHWAY: SCIENCE

ONCAMPUS PASS MARK (IN ACADEMIC MODULES): 40%

ENGLISH REQUIRED IELTS EQUIVALENT: 6.5 (with no component lower than 5.5)

#### BSc Forest and Landscape

Mathematics equivalent of Swedish course 2a /or 2b /or 2c. Science Studies equivalent of Swedish course 2 (Biology 1 + Physics 1a) / or (Physics 1b1 + 1b2 + Chemistry 1). Social Studies equivalent of Swedish course 1b or/ Social Studies 1a1 + 1a2

## Master's degrees entry requirements - SLU

### ONCAMPUS PROGRESSION PATHWAY: ENGINEERING OR SCIENCE

ONCAMPUS PASS MARK (IN ACADEMIC MODULES): 40%

ENGLISH REQUIRED IELTS EQUIVALENT: 6.5 (with no component lower than 5.5)

- MSc Agricultural Economics and Management
- MSc Agricultural Food and Environmental Policy Analysis
- MSc Agroecology
- MSc Animal Science
- MSc EnvEuro - Environmental Science in Europe
- MSc Environmental Communication and Management
- MSc Environmental Economics and Management
- MSc Euroforester
- MSc Food and Landscape
- MSc Forest Ecology and Sustainable Management

- MSc Landscape Architecture
- MSc Landscape Architecture for Sustainable Urbanisation
- MSc Management of Fish and Wildlife Populations
- MSc Outdoor Environments for Health and Well-being
- MSc Plant Biology for Sustainable Production
- MSc Rural Development and Natural Resource Management
- MSc Soil, Water and Environment
- MSc Sustainable Development
- MSc Sustainable Food Systems

All Master's degrees are two year programmes worth 120 credits.



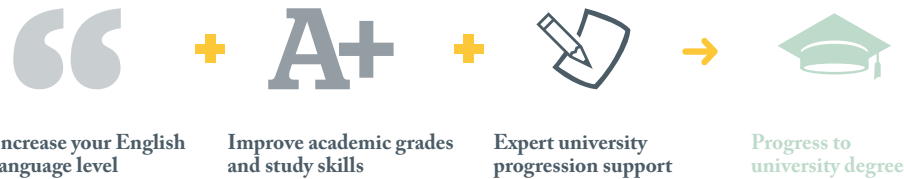
"The first thing that comes to mind about what I love about studying in Sweden is the relationship between the teacher and the student. You are much like friends; if you have a problem, you ask a question, if you are concerned about something you talk to them and this is a lovely way to study. The environment of Lund itself inspires me; it is very relaxed and open and is part of the reason I wanted to stay here and study at Lund University."

Molly | Destination: Lund University Studying: MFA Industrial Design



# How ONCAMPUS Works

Our programmes at **ONCAMPUS** Lund Sweden are designed for international students who do not meet the requirements for direct entry to Swedish universities. You will benefit from the support we offer in preparing you to progress to one of our partner universities. Progression, however, is not guaranteed.



### Increase your English language level

- Academic writing skills
- Academic reading skills
- Presentation and discussion skills
- Listening and note taking

### Improve academic grades and study skills

- Obtain an additional year of study to prepare you for your degree studies
- Demonstrate academic level to meet university requirements
- Learn the study skills essential for success in Swedish universities
- Gain additional research study skills for Master's students

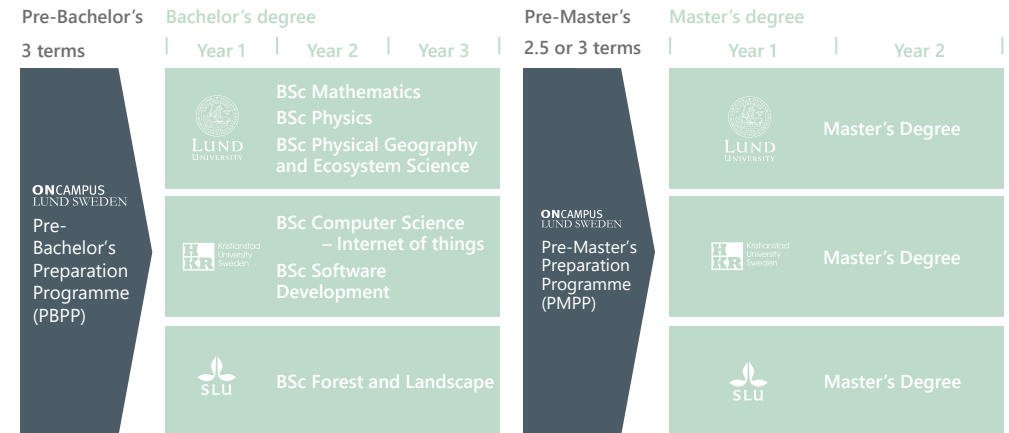
### Expert university progression support

- Expert guidance on which degree to progress to
- One-to-one support sessions
- Faculty visits and meetings

### Progress to university degree

# Your route to a degree at a top Swedish University

**ONCAMPUS** Lund Sweden offers a comprehensive academic and English language programme with up to 26 contact hours a week. It will provide you with support in applying for a Bachelor's or Master's programme in Business, Engineering or Science at our highly prestigious, triple crown accredited partners across Europe.



## ONCAMPUS gives you...

### Outstanding teaching and support

Highly trained and qualified multicultural and multilingual teaching and support staff with experience of living and working overseas.

**Regular tutorial meetings** to help you gain the skills necessary to excel at university.

**Guidance and support** from our partner universities with seminars and workshops made available to you.

**A personal tutor** to help guide you through your course and ensure progression to your chosen degree.

### A proven track record of success

**ONCAMPUS** is part of Cambridge Education Group, one of the leading university pathway providers since 1952.

**Cambridge Education Group** was the first private institution to offer university foundation programmes in 1985, and today it successfully prepares thousands of students for top universities every year.

### A truly international experience

Our programmes attract students from a wide range of countries and cultures.

Our aim is to create a truly international environment to broaden your experience and improve your English language both in and outside the classroom.

### Fulfil your ambition for a truly prestigious degree

Lund is one of the world's top 100 universities and the No. 1 choice for students studying in Sweden.

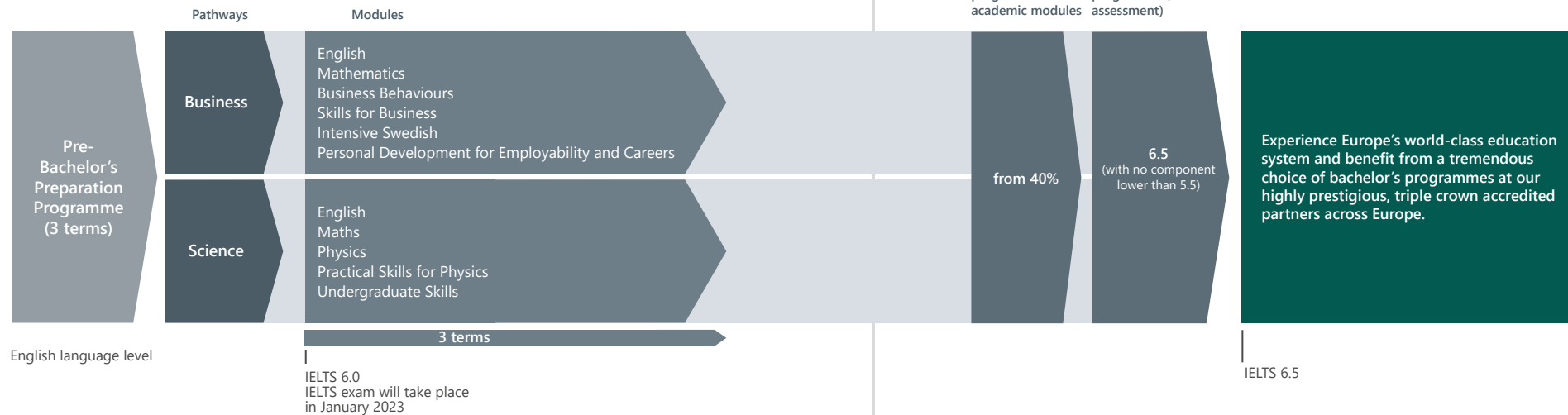
**ONCAMPUS** Lund Sweden offers tailored support with your application to a Swedish University.



# Pre-Bachelor's Preparation Programme (PBPP)

The Pre-Bachelor's Preparation Programme is available as a three-term programme with progression opportunities to degrees at many different universities across Europe and beyond. The programme includes exceptional support and guidance in applying to your chosen university.

## Degree progression route



Experience Europe's world-class education system and benefit from a tremendous choice of bachelor's programmes at our highly prestigious, triple crown accredited partners across Europe.

## Entry criteria

**English level:** From **6.0 IELTS** or the equivalent, for the 3-term Programme.

### Academic requirements:

#### High School

Successful completion of high school. Please see [www.oncampus.global](http://www.oncampus.global) for academic entry requirements.

### Guideline minimum age:

**17+**  
Must be 17 at the start of the intended degree programme.

Dates and fees	Number of terms	Tuition fee	Progressing to undergraduate degree starting in
19 September 2022 – 04 June 2023	3	€18,375	September 2023

All programmes are subject to a €300 registration fee and €2,200 deposit which is offset against the last term's fees.

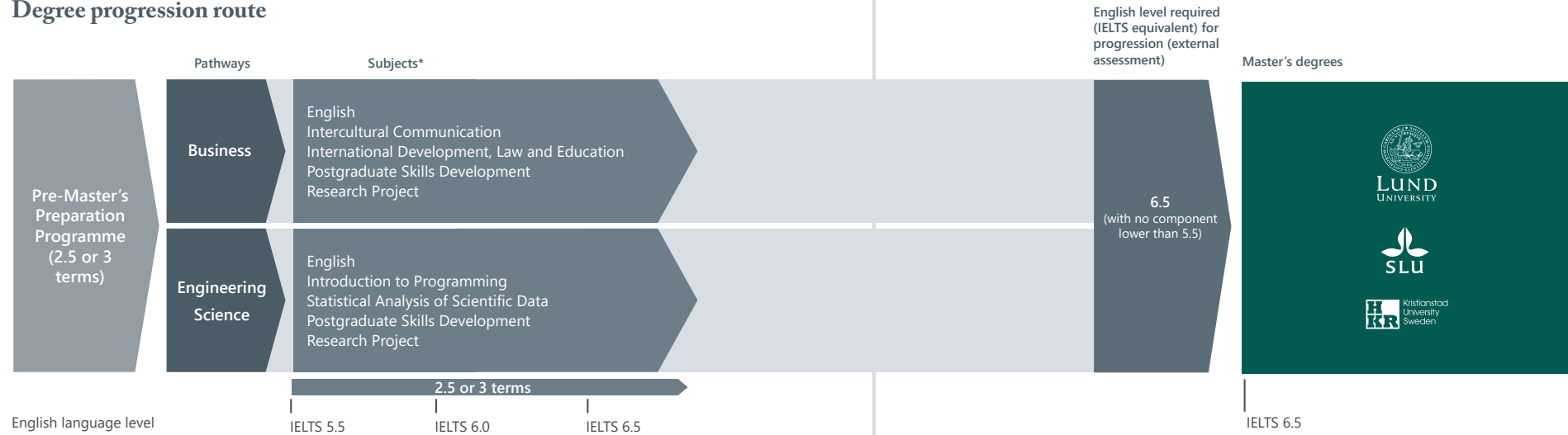




# Pre-Master's Preparation Programme (PMPP)

The Pre-Master's Preparation Programme is available as a two or three-term programme offering the opportunity for progression to our partners across Europe. The programme includes exceptional support and guidance in applying to your chosen university.

## Degree progression route



## Entry criteria

**English level:** From **5.5 IELTS** or equivalent, with no single element less than 5.0, for 3-term Programme.  
From **6.0 IELTS** or equivalent, with no single element less than 5.5, for 2.5-term Programme.

**Academic requirements:** **Degree**  
Successful completion of Bachelor's degree or equivalent from a recognised university.

**Guideline minimum age:** **21+**  
Must be 21 at the start of the intended degree programme.

Dates and fees	Number of terms	Tuition fee	Progressing to undergraduate degree starting in
19 September 2022 – 04 June 2023	3	€18,975	September 2023
7 November 2022 – 04 June 2023	2.5	€15,815	September 2023

All programmes are subject to a €300 registration fee and €2,200 deposit which is offset against the last term's fees.  
\*Duration of study affects the number of modules taken; only three term students will take all subjects listed.  
Please see the website for further details.



# Guide to Lund, Sweden



A truly inspiring study-location and proud to feel like a university city. Fuelled by rich coffee and 'Fika', you can cycle across the city in no more than 20 minutes. You're never too far away from your new friends in Lund Sweden.

Charmingly classical and undeniably modern all at once, everything in Lund is particularly beautiful in the Autumn, the university library is an obvious example of that. Alongside being one of the safest Countries in the world to live (2021 Social Progress Index), there is no better time to consider studying in Sweden.



## Lund Cathedral

(Swedish: Lunds domkyrka)  
One of the oldest stone buildings still in use in Sweden

## 'Fika'

is a way of life in Sweden. Hot coffee, Swedish cinnamon buns and good conversation makes fika a popular social activity.



## Rinnebäcksravinen

(to the West) a relaxing and calming place to walk and think while nurturing your creativity.



Over **30**  restaurants within city centre

The combination of fine dining and delicious street-food is ideal for international food-lovers.



About student life

**160 km** of cycle paths make biking safe and convenient.



**2** miles away, The Nova Lund shopping centre

Lund's city streets offer enjoyable shopping in lots of speciality stores, larger high street retailers and vibrant street markets.

Explore **Copenhagen**

Denmark's bustling capital city is less than an hour away by train.



Less than a mile away **Kino Cinema**

is small but spacious and offers a good selection of award-winning movies.



 Rest and reflect in **Stadsparken Park**  
South west of the city centre. exercise and socialise with your new friends.

Less than 2 miles away.

 Sweden is a world leader in sensitive sustainability & creative problem solving.





**ONCAMPUS Lund Sweden**  
CITY GUIDE PAGE



[oncampus.global/lund-city-guide](http://oncampus.global/lund-city-guide)

DIGITAL **MAP**



# Student Support Wellbeing

At ONCAMPUS we believe looking after your mental health and emotional wellbeing is vitally important, in order to be successful in the classroom and beyond.

## Focus

Navigate your schedule, workload and deadlines. Keep an open mind and prepare to participate and collaborate.

## Learn

Learning is a huge part of your ONCAMPUS experience, from the skills you develop in the classroom to the cultures you'll discover in a new place.

## Rest

Making sure you get enough rest will help you settle into your new home and allow you to study to the best of your abilities.

## Eat

To keep you alert, remind you of home or discover something new!

## Relax

Discover local hot-spots and quiet little book nooks. Block out useful periods of time to simply down tools and move slowly.

## Explore

Walking, running and cycling are all great ways to figure out the scale and pace of any new location.

## Exercise

Feed your mind, get involved in university life and make new friends.

## Communicate

Good relationships with those around you will help to build a sense of belonging.

## Friends and family

Establish a group chat that's exclusively aimed at open communication with those you trust the most.

## Fresh start

Build a support network with your new classmates and celebrate positive experiences.

We're here to support you however we can. Take a look at some of these useful links and learn more at [oncampus.global](https://oncampus.global)

### Student Support at Lund:

<https://bit.ly/30jhCQh>

### ONCAMPUS Lund Student Support Officer:

Student Life at Lund  
<https://bit.ly/3HnFurQ>



# Next steps

## 1 Submit your application by one of the following methods:

- Online: [www.oncampus.global](http://www.oncampus.global)
- Email: [admissions@oncampus.global](mailto:admissions@oncampus.global)

Please remember to include the following documentation:

- All academic transcripts (with official translations if not originally in English)
- Evidence of English Language level
- Copy of passport
- Explanation of any study gaps
- Any previous Dutch visas.

Additional documentation may be required depending on the course and age. Our Admissions team will contact you should this be the case.



## 2 Our Central Admissions team will review your application.

- We will send you an offer letter which will list any outstanding conditions. We will remove any conditions that have already been met. If we think the course is not right for you, we will suggest an alternative.
- If we have any queries about your application, we will contact you for further information.



## 3 To accept your place on the course, you will need to meet all the remaining conditions, including payment of the deposit/registration fee or proof of government sponsorship. If you are under 17, you will also need to provide details of an approved named guardian. Your place can only be confirmed once all conditions have been met, although once the deposit is paid we will hold a place for you.



## 4 Once you have paid your deposit and met all the conditions of offer, we will confirm your place and send you a Certificate of Enrolment (CoE).

Once you have received your CoE, you can apply for a visa (if you need one to enter the Netherlands). If you do not have a valid visa, you will not be able to join the course; therefore, please make sure you apply for one as soon as possible. For more information, please visit [oncampus.global/europe/visa-advice](http://oncampus.global/europe/visa-advice).



## 5 You will need to apply for a residence permit to study in Sweden.

Non-EU citizens will need to apply for a residence permit to study in Sweden. You will need to use your CoE to support your residence permit application.



## 6 You will need to pay at least the first term's tuition fees before you begin your programme of study at ONCAMPUS.

We recommend students fly to Copenhagen and travel to Lund by rail. When you book your flight to Copenhagen Airport, please send us your arrival details by email to [lund@oncampus.global](mailto:lund@oncampus.global). We recommend arriving on a weekday before the induction week and allowing yourself enough time to visit your housing corporation to collect your accommodation keys.



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