



# **The Best of Both Worlds**



## **Applicant's Guide 2025**

LAB University of Applied Sciences | Finland

# The Best of Both Worlds

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Studies and practical work side by side.  
LAB is a University of Applied Sciences  
for those who want to look  
beyond the surface.

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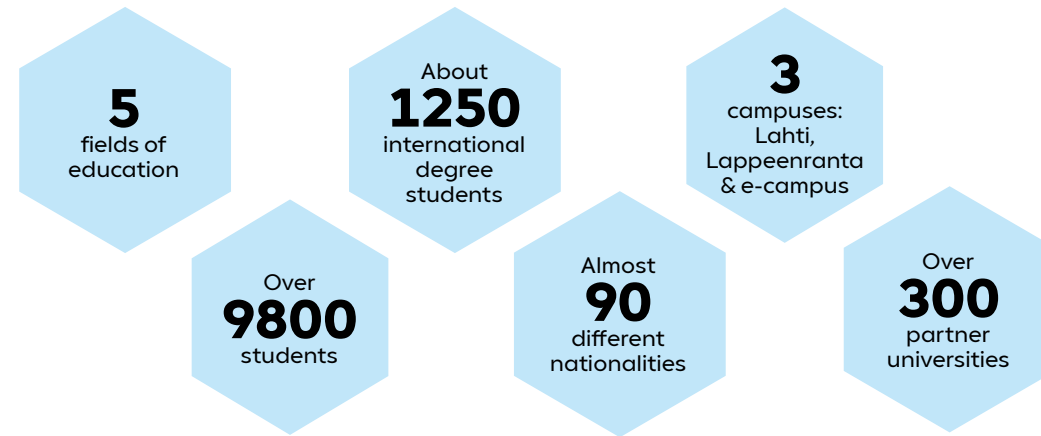
**42**

Tourism and  
Hospitality  
Management

# LAB in Figures

The LAB University of Applied Sciences operates in the cities of Lahti and Lappeenranta, Finland, and also provides education online.

LAB has over 9800 students, making it the sixth largest University of Applied Sciences in Finland.







# Welcome!

We at the LAB University of Applied Sciences serve global business through world-class, practice-oriented higher education and research, development, and innovation (RDI).

Our strengths at LAB include the circular economy, design, innovations and health. We are building our future on three campuses: in Lahti, in Lappeenranta and in the digital world.



We are a University of Applied Sciences focusing on innovation, industry and commerce. Everything we do at LAB generates added value for businesses. We love to solve problems. The trickier the problem, the more we push ourselves.

We're known for getting things done – and we are proud of it. If you have a vision, we will do whatever we can to help you achieve it. If you are ready to go to extremes, so are we. Let's conquer the world together.

**Turo Kilpeläinen,**  
President

# Bachelor's Degree Programmes in English

- **Bachelor of Business Administration**  
Business Information Technology
- **Bachelor of Business Administration**  
International Business
- **Bachelor of Culture and Arts**  
Sustainable Design Business
- **Bachelor of Health Care**  
Paramedic Nurse
- **Bachelor of Health Care**  
Public Health Nurse
- **Bachelor of Engineering**  
Industrial Information Technology
- **Bachelor of Engineering**  
Industrial Mechanical Engineering
- **Bachelor of Engineering**  
Sustainable Construction Technology
- **Bachelor of Engineering**  
Sustainable Solutions Engineering
- **Bachelor of Hospitality Management**  
Tourism and Hospitality Management

# Student Admissions

## Important links



Visit **lab.fi/en** for information on student admissions.



For more information on application periods and instructions on how to apply, visit **lab.fi/en/application**.



Explore lifelong learning in Finland at **studyinfo.fi**.

Apply to our English-language bachelor's programmes during the application periods in January and late summer. Visit **lab.fi/en** for up-to-date information

# Finland

Finland is a Nordic country located in Northern Europe. The capital of Finland is Helsinki. Finland's population is 5.5 million.

Finland is a bilingual country: the majority of Finns speaks Finnish, and Swedish is spoken by approximately six per cent of the population. Finland is among the top countries in the world when it comes to fluency in English, so, even if you do not speak Finnish or Swedish, you will have no difficulties communicating.

In Finland, nature surrounds you. Finland has 188 000 lakes, and they are among the cleanest in the world. Approximately 70 per cent of the land area is covered by forests. In the northernmost parts of Finland, you can also experience the amazing midnight sun, a natural phenomenon where the sun does not set for over two months. Another fascinating attraction is the aurora borealis – also called the northern lights.

Finnish society is stable and well-organised, and Finland has been ranked as the safest place in the world.

**5.5**  
million  
people

## Higher Education in Finland

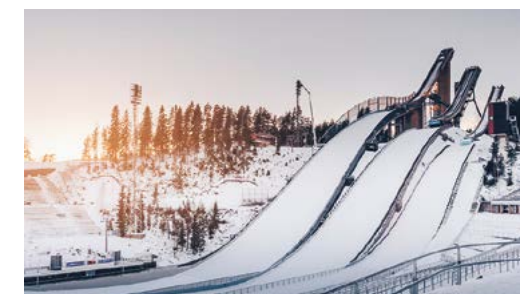
The Finnish higher education system comprises universities of applied sciences and universities. Universities of applied sciences provide practical education that aims to respond to the needs of the working world, whereas universities conduct scientific research and provide education based on it.

Universities of applied sciences award Bachelor's degrees and Master's degrees. The completion of a Bachelor's degree usually takes between 3.5 and 4.5 years.



## Top 5 Reasons to Study in Finland

- 1.** The education system in Finland receives praise around the World and repeatedly obtains high PISA scores.
- 2.** Finland is yet again the safest and happiest place in the world according to the World Happiness Report 2024. According to the World Economic Forum 2024, Finland has topped the World Happiness Report rankings for the seventh year running.
- 3.** One of the best countries to study in. Finland has featured as one of the top ranked countries in StudyPortal's International Student Satisfaction Awards.
- 4.** Good study environments and highly qualified teachers. According to the International Student Barometer and the National Agency for Education, international students are satisfied with the facilities and learning environments in Finland.
- 5.** Wide range of support and career services. Finnish universities of applied sciences offer many services for students, such as discount meals in student cafeterias, health care services, student unions and organisations, and student counselling services.





# Lahti Campus



Over  
**600**  
international  
degree  
students



**6100**  
students

**“The campus provides an inspiring setting for learning and work.”**

Lahti is the ninth largest city in Finland with around 120 000 inhabitants. Located just an hour from the capital city Helsinki and with easy access to all other regions in Finland, it is the perfect place to study, live and work. Lahti is world-famous for its international sports competitions and high-level cultural events. Make sure to visit for example the outdoor areas of Salpausselkä, the Sibelius Hall or the port of Lahti.

Lahti is also an internationally recognised design hub and an environmentally conscious city where the whole community is committed to promoting sustainable urban development. In addition, Lahti has won the European Green Capital Award 2021. It is the first city in Finland to receive this recognition. In addition, Lahti has won the European Green Capital Award 2021. It is the first city in Finland to receive this recognition.

## **Lahti is the fifth best student city in Finland**

Studentum.fi ranked the top ten cities in Finland for students in 2024, and Lahti was ranked fifth, a significant improvement from previous year. The survey was conducted for the third time and 33 student cities participated.

According to the survey, Lahti has the best student housing supply and job opportunities for graduating students. The city also offers excellent leisure and sports facilities for students.

The survey comprehensively covered various aspects, including the quality of teaching, affordable housing, city life, and leisure opportunities, providing a well-rounded evaluation for the audience.

## **Unique forerunner campus**

LAB's Lahti campus is located approximately 3 kilometres from the Lahti city centre and 4 kilometres from the Lahti Travel Centre. There are 6 100 students on the Lahti campus, and over 600 of them are completing an international degree. The campus facilities are in a historic factory building that was transformed into a modern learning environment. The new premises bring together future experts in the fields of health care and social services, technology, business, tourism and hospitality, and design and fine arts. By mixing the old with the new, the campus provides an inspiring setting for learning and work. The campus includes sports venues, such as an indoor and outdoor gym and facilities for group fitness classes.

The student union KOE and the student tutors will help you to feel at home in Lahti and at LAB.

# Lappeenranta Campus



Over  
**600**  
international  
degree  
students



**3700**  
students

## “The learning environment in Lappeenranta is state-of-the-art.”

Lappeenranta is an international university city in southeast Finland. Over 10 per cent of its 73 000 inhabitants are students. Lappeenranta is also known for its fascinating nature and Lake Saimaa, the fourth largest lake in Europe. Lappeenranta is easy to access: it is only a two-hour train ride from Helsinki. Lappeenranta also has its own international airport. The city has a cosy smalltown atmosphere and is easy to get around, yet offers a wide range of services, cultural events and recreational activities.

### Truly international learning environment

LAB's newly renovated Lappeenranta campus is in the district of Skinnarila, 7 kilometres from the city centre and neighboured by LUT University.

LAB has 3700 students in Lappeenranta, over 600 of whom are international degree students, giving the campus a strong international presence. The learning environment in Lappeenranta is state-of-the-art.

For example, the technology and health care and social services laboratories are among the most advanced in Finland, and a brand new teaching kitchen and restaurant was recently opened for tourism and hospitality management students.

Nearly 10 000 students study on the campus shared with LUT University, which make sit the largest higher education campus in south-east Finland. To make students feel at home, the campus offers extensive services: an academic library, cafeterias and cafes, a new and well-equipped gym, and a general store, just to mention a few.

The student union KOE and other organisations arrange activities on campus, and the tutors will introduce you to life in Lappeenranta, the campus, and your fellow students. Lappeenranta feels like your home away from home.



# Student Housing in Lahti

Living in Lahti is affordable, and student apartments are available around the city. The housing company Lahden Talot is the main provider of student housing in the Lahti region. Also, Kuukkeli-Kodit provides student housing.

The student apartments are located in or near the city centre, and public transportation will take you from the Lahti Travel Centre to the Lahti Campus in only 15 minutes. Both students and graduates can easily find suitable rental apartments.



# Student Housing in Lappeenranta

You can apply for student accommodation with the Lappeenranta Student Housing Foundation LOAS, municipal rental apartments from the Lappeenranta city, or apartments on the private market.

The high-quality LOAS apartments are well maintained. Most of them are located near the campus, but some are also available in the city centre. Rents are reasonable both at LOAS and on the private rental market.



# Tuition Fee and Scholarship Scheme



LAB charges tuition fees from students coming from **outside of the EU/EEA**. The annual tuition fee for students in Bachelor's degree programmes is EUR 8 000/year.

In the first year, no one will be granted a scholarship.

In the following years scholarship is a 50% reduction on the annual tuition fee. A student must complete at least 60 credits per academic year to be eligible for the scholarship.

This policy will be applied until the end of the normative study time.

## The early bird discount

When you have been accepted to study at LAB University of Applied Sciences, you must pay the tuition fee in three week's time to receive the Early bird discount of 20%. If the tuition fee is paid after the deadline, the tuition fee must be paid in full.



Check for Eligibility Criteria and Application Periods at **lab.fi/en**

# Exchange Studies at LAB

## Are You Interested in a Student Exchange Period at LAB?

Please contact your institution's international office. You can be considered for student exchange if your home institution has an exchange agreement with LAB. After your home institution has selected you as a candidate for exchange, you can apply for exchange at LAB. If there is no existing exchange agreement, you can apply as a free mover. However, free movers must pay a participation fee.

All exchange students apply through LAB's online application system. The application period for the autumn semester of 2024 is 15 March – 15 April 2024, and for the spring semester of 2025, 15 September – 15 October 2024.





# Traineeship helped the transition to working life go smoothly

Moamin Yaseen, an engineering graduate from LAB University of Applied Sciences, found employment at wood technology service provider Raute while still finishing his studies. In his job, Yaseen is able to utilise his skills in a variety of ways.

As a student of information and communication technology at LAB University of Applied Sciences, **Moamin Yaseen** got his first introduction to working life while still at school. His studies included a wide range of projects and group assignments in cooperation with different local companies.

“It was inspiring to be able to apply my own knowledge and the things I had learned in my studies in practice. The projects really deepened my understanding of working life and also helped me to get to know other people on campus better,” he says.

LAB works closely with companies in the Lahti and Lappeenranta regions to help students better network with potential employers. Through the cooperation, students can also find an internship or a company in which they can work on their thesis.

## Support from colleagues helped in the face of the new

During his last year of studies, Yaseen applied for a traineeship at Raute, a Finnish

company specialising in wood technology products. After graduation, he got a permanent position there as an IT engineer. The transition from student life to working felt natural, which is largely thanks to the good work team.

“At the beginning, I had to learn a lot of new Finnish words related to wood, but my coworkers were very supportive and understanding. They are easy to work with and the projects are interesting.”

The positive feeling is mutual, as people at Raute appreciate especially Yaseen’s attitude and ability to work well under pressure.

“Raute has been providing students with employment for a long time now, as this enables us to bring in new kinds of expertise. Not only is Yaseen very professional, but he is also an empathetic member of our working community who is open to new things and ways of working,” says **Mia Könnilä**, Head of HR at Raute.



## Every course has been useful

At Raute, Yaseen is able to use the skills he learned at LAB in a versatile way. His work consists of, among other things, programming applications, analysing data with different tools and diagnosing and finding solutions to network issues.

“It has been wonderful to see that none of my studies have been for nothing. I have been able to use, for example, the courses I did in media studies as part of my optional studies when a client needed help with editing a video.”

Yaseen recommends LAB, especially for the high-quality education and expertise of the teachers. He was also impressed by the Lahti campus.

“The campus has a wide variety of workspaces that can be reserved for studying even late into the evening. I also think that as a city, Lahti is the perfect size for a student: not too big and not too small,” he praises. ■

## Future Talents Lahti helps build professional contacts already while studying

Future Talents Lahti is a joint program between LAB University of Applied Sciences and LUT University to help students get to know and network with future employers already during their studies. The programme involves 30 companies from the Päijät-Häme region, the Lahti Industrial Association, the Federation of Päijät-Häme and the City of Lahti.

Working life collaboration with local companies includes various projects as part of the studies, guest lectures, events and group visits to companies.

The companies taking part in the program offer hundreds of job opportunities to students every year, thus helping them find work after graduation.

The program gives companies the opportunity to recruit skilled professionals who bring in new viewpoints, innovative ideas and specialised expertise.

## BBA for International Business Experts

The Bachelor's Degree Programme in International Business introduces you to the world of contemporary business in a modern, international learning environment. The programme combines theory and practice, and you will develop into an international business professional with strong business management skills, communication skills and the ability to work in multicultural environments.

Future experts, leaders and entrepreneurs need good leadership skills but also ethical thinking and sustainable business enterprise knowledge. Designing services for international businesses requires creativity and innovativeness.

The content of the studies is continuously updated together with potential employers to meet the skill requirements for future professionals. The studies are carried out entirely in English in an interna-

tional environment and they offer excellent opportunity for an exchange period or work placement abroad. The Faculty of Business has over 100 partner institutions and universities around the world.

During the first year, you will develop a solid foundation for different areas of business know-how. You will learn what every Bachelor of Business Administration needs to learn, i.e. the basics of international business, international marketing, supply chain networks, financial management, etc.

From the second year onwards, you will have the opportunity to start personalising your study path by carrying out complementary competence studies and deepening your expertise. The LAB University of Applied Sciences offers the keys to success in the working world and in your own business.



**“Studying at LAB feels like you can be yourself without any filters. The culture here is very open and equal, so there is no discrimination. People are open-minded, friendly and calm.”**

**Delgermaa Sandagdorj**  
International Business Student

### International Business

#### LAHTI CAMPUS

#### Degree:

Bachelor of Business Administration (BBA)

Full-time studies

#### Duration and

#### scope of studies:

3.5 years, 210 ECTS credits, including 30 credits of work placement



### International Business

#### LAPPEENRANTA CAMPUS

#### Degree:

Bachelor of Business Administration (BBA)

Full-time studies

#### Duration and

#### scope of studies:

3.5 years, 210 ECTS credits, including 30 credits of work placement



## Combination of Business and Technology

The Bachelor's Degree Programme in Business Information Technology trains you to become a specialist in digital solutions and digitalisation in businesses. The programme gives you a new perspective on how information technology can be integrated with business processes and how digitalisation can improve business productivity.

The programme combines theory and practice and equips you for a range of roles in the field of business information technology. The programme prepares students for digital business expert roles. You will also gain skills and knowledge to continue your studies further towards a Master's degree.

Graduates will have a comprehensive understanding of future-oriented, innovative business operations. You will be able to automate business processes and implement service chains with the latest technologies, taking customer needs into account. You will have a command of agile and flexible methods and the ability to organise and lead projects based on analysed information. The programme also gives you the expertise to work as an entrepreneur.

Upon graduation, you will be qualified for a range of roles requiring digital competencies. Depending on your personal learning path, you will be able to do the following: provide ICT support to end users, build new applications, draw up digital service process descriptions, deliver agile projects, build user-centred online stores, and design value-added digital solutions for businesses.

## Business Information Technology

LAHTI CAMPUS

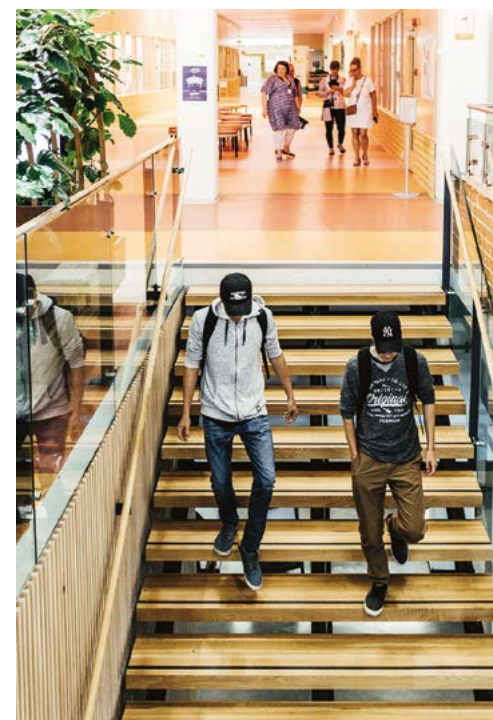
### Degree:

Bachelor of Business Administration (BBA)

Full-time studies

### Duration and scope of studies:

3.5 years, 210 ECTS credits, including 30 credits of work placement



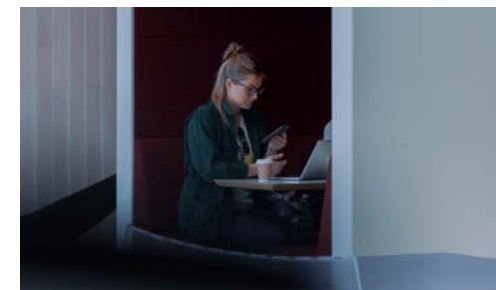


## Bringing Together Design, Business and Sustainability

Sustainable Design Business is a four-year Bachelor of Culture and Arts programme for people aiming to improve the world through user-friendly, sustainably feasible and viable solutions.

This programme brings together design, business and sustainability to educate creative professionals of the future.

Today's labour market is extremely demanding and needs professionals for multidisciplinary teams that identify innovation opportunities, generate creative ideas, and develop and implement sustainable strategies, products, or services.



## Sustainable Design Business

LAHTI CAMPUS

### Degree:

Bachelor of Culture and Arts

Full-time studies

### Duration and scope of studies:

4 years, 240 ECTS credits, including 30 credits of work placement



## Paramedic Nurse – an Expert in Acute Health Care

As a paramedic nurse, you will help trauma patients or people who suddenly fall ill and need urgent care, both in and out of hospital. You recognise and anticipate situations that threaten the patient's life and know how to act as the situation requires. In addition to alert tasks, your job will include non-urgent care: examining patients, mapping situations, and planning follow-up care. You will make nursing decisions and also be able to lead a team.

The work of a paramedic requires stress management skills, good interaction skills, and physical fitness. At work, you must be able to make quick independent decisions based on researched information and care instructions. Many paramedics work in ambulances, but you can also find work in, for example, a hospital emergency room or intensive care unit.

Paramedic studies at the LAB University of Applied Sciences meet the competence requirements of a paramedic and nursing, both in theory and in practice. More than a third of the studies take place in real nursing environments and, for example, in simulation exercises. Clinical training in authentic health care environments is an integral part of your studies.

During your studies, you will learn about the technical innovations in nursing, such as nursing robotics and intelligent self-care applications, and learn how to utilise them to help your client and patient in the best possible way.

The Degree Programme will open up a wide range of possibilities to work as a paramedic nurse or a registered nurse in Finland and elsewhere in the European Union.

## Paramedic Nurse

LAPPEENRANTA CAMPUS

### Degree:

Bachelor of Health Care,  
Paramedic Nurse,  
Registered Nurse

Full-time studies

### Duration and

### scope of studies:

4 years, 240 ECTS credits,  
including 90 credits  
of work placement



## Public Health Nurse – an Expert in Health Promotion and Well-Being

As a Public Health Nurse, you will promote the health, functional capacity, and well-being of people and families of different ages in a wide range of areas. You know the field's theory and nursing practices, and how to apply them in varying client situations. You can identify clients and their families who are part of risk groups. You support and help them and guide them to the necessary help resources.

Working as a Public Health Nurse requires sufficient mental and physical health and functional ability because you face changing situations in your work and are responsible for patient safety. You must know how to act independently and collaborate with multidisciplinary and multi-professional teams. At work, you must be ready to make independent decisions based on researched information and treatment instructions.

Public Health Nurse studies at the LAB University of Applied Sciences meet the competence requirements of a Public Health Nurse and a Registered Nurse (RN), both in theory and in practice. More than a third of the studies take place in real nursing environments. Clinical training in authentic health care environments is an integral part of your studies.

As a Public Health Nurse, your future job opportunities will be wide. You can work with individuals and families while promoting the health of the entire population. Additionally, as a Registered Nurse, you can work in all areas of medical care.

The bachelor's degree programme in Public Health Nurse qualifies you to work as a Registered Nurse (RN) and a Public Health Nurse throughout the European Union.

### Public Health Nurse

LAPPEENRANTA CAMPUS

#### Degree:

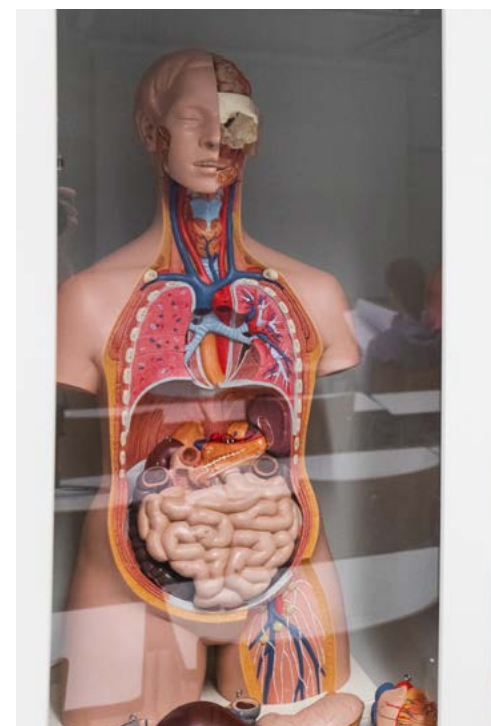
Bachelor of Health Care,  
Public Health Nurse,  
Registered Nurse

Full-time studies

#### Duration and

#### scope of studies:

4 years, 240 ECTS credits,  
including 80 credits  
of work placement





# Industrial Information Technology Gives Skills to Work within the Diverse Field of ICT

The Internet of Things, industry 4.0 and many new technologies are challenging society and industry. The Degree Programme in Industrial Information Technology gives you skills to work within the diverse field of digital solutions in industry amid constant changes and in global networks.

The LAB University of Applied Sciences has trained ICT specialists for over 20 years for local and global industry and business. The graduates of the programme find work as industry specialists, IT specialists, entrepreneurs, technological experts, project managers, designers, analysts, software developers, system engineers and sales engineers in Finland and globally.

At LAB, you will study industrial information technology in an international and innovative environment on a modern campus. The studies include contact learning and online courses. After the mandatory courses, you will be able to tailor and steer your studies towards a particular professional path.

Every student has a chance to participate in student exchange in one of our partner universities. Graduates may continue their studies at the Master's level at LUT University.

## Industrial Information Technology

LAHTI CAMPUS

### Degree:

Bachelor of Engineering

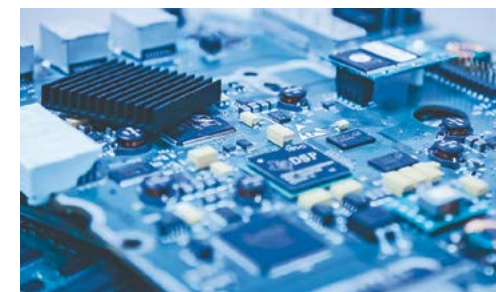
Full-time studies

### Duration and

### scope of studies:

4 years  
(including one summer semester)

240 ECTS credits,  
including 30 credits  
of work placement



# Industrial Mechanical Engineering Combines Self-Directed Learning and Technical Expertise

The degree programme in Industrial Mechanical Engineering prepares you for an international career in the fields of machine and automation design, production planning, and research and development. Graduates of the programme will work as technological experts, managers, designers, developers, and sales engineers facing various challenges in Finland and worldwide.

The studies in this programme are directed by students themselves; the starting point is their personal learning goals and needs. You have the opportunity to build your learning path according to your own motivations and preferred learning styles. There will be very few teacher-led lectures – instead, you will work on real-life engineering projects that students design themselves based on their own fields of interest and the skills they want to develop. The main idea is to learn how to tackle challenges that you will face in your working life later on.

At LAB, the study environment is very international and creative. You have access to modern laboratory facilities, collaborative working spaces, and an extensive university library. The teaching methods are based on coaching and student teamwork. You can also participate in student exchange at one of our partner universities all around the world.

Studying in LAB's Industrial Mechanical Engineering program requires initiative, self-leadership, and goal orientation, and it provides you with an excellent opportunity to develop practical skills and gain theoretical knowledge in the world of engineering. Students will also practice abilities such as project management, collaboration, and design thinking, which will prove useful in their future careers. Graduates may continue their studies at the Master's level at LUT University.

## Industrial Mechanical Engineering

LAPPEENRANTA CAMPUS

### Degree:

Bachelor of Engineering

Full-time studies

### Duration and

### scope of studies:

4 years  
(including one summer semester)

240 ECTS credits,  
including 30 credits  
of work placement



**“I chose mechanical engineering because it allows discovering the world of facts and imagination at once.”**

**Karina Galimova**

Student of Mechanical Engineering

# Towards Safe and Sustainable Built Environment – Sustainable Construction Technology

Our Degree Programme in Sustainable Construction Technology offers versatile opportunities in the field of civil and construction engineering. You will learn a solid technological base of construction technologies. In addition, you will choose a specialisation from wood construction and sustainable materials, management, or digitalisation.

The LAB University of Applied Sciences is one of the leading actors in Finland in the fields of environmental technology, circular economy, and sustainable construction. The graduates of this programme will work as technological experts, designers, or project managers.

At LAB, you will study sustainable construction technology in an international and innovative environment. We will offer you opportunities to join other European universities for specialisation. Your main campus is Lahti, but you can join our partner universities for 1–2 semesters.

## Sustainable Construction Technology

LAHTI CAMPUS

### Degree:

Bachelor of Engineering

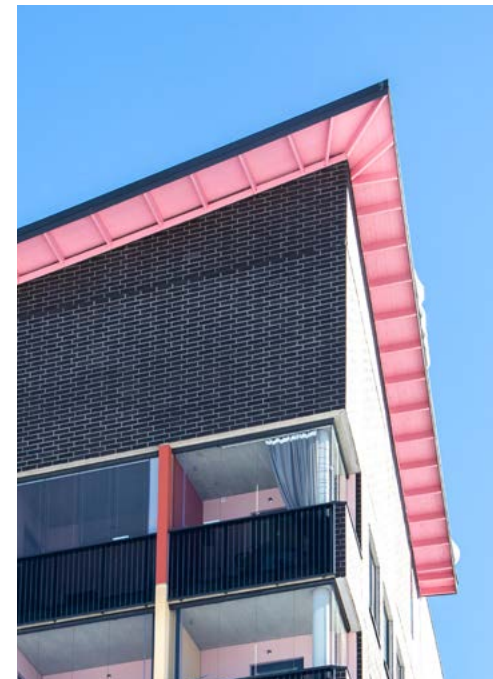
Full-time studies

### Duration and

### scope of studies:

4 years  
(including one summer semester)

240 ECTS credits,  
including 30 credits  
of work placement





## International Career in Sustainable Solutions

The Degree Programme in Sustainable Solutions Engineering offers you tools to manage major challenges of our time, such as climate change and sustainability. The approach is holistic; you will learn to manage technologies in a sustainable way by adopting a circular economy perspective.

The LAB University of Applied Sciences is one of the leading actors in Finland in the fields of environmental technology and circular economy. The graduates of the programme will work as technological experts, project managers, quality and security developers and sales engineers in Finland and globally. Entrepreneurship is also a career alternative.

At LAB, you will study sustainable solutions engineering in an international and innovative environment. We will encourage you to complete your studies with different methods of learning. The structure of our curriculum is flexible.

To facilitate your adaptation to the new learning environment and processes, we will regularly arrange individual orientation consultations for you to prepare your personalised curriculum.



## Sustainable Solutions Engineering

LAHTI CAMPUS

### Degree:

Bachelor of Engineering

Full-time studies

### Duration and scope of studies:

4 years  
(including one summer semester)

240 ECTS credits,  
including 30 credits  
of work placement



## Solid Foundation for a Successful Business Career

The Degree Programme in Tourism and Hospitality Management prepares you to provide high-class, innovative services that customers today require. It helps you to build a solid foundation for a successful career.

Studying at the LAB University of Applied Sciences gives you a wide understanding of the tourism and hospitality business. The degree programme helps you combine true practical service skills with professional and innovative knowledge of accommodation, restaurant and hospitality services. Your studies aim to enhance your teamwork, communication and project management skills, which are all essential in building a successful career in the field of tourism and hospitality.

Knowing and truly understanding hospitality services as a whole is the path to becoming a successful leader and manager. We will help you develop your organising and problem-solving skills to survive also in the most surprising circumstances. LAB's education will enable you to work in different organisations or companies as either a leader or an expert developing hospitality services – not excluding the possibility of entrepreneurship.

Study methods on LAB courses include lectures, individual and group assignments, and online learning. Our facilities comprise restaurant facilities with the latest equipment and software in the restaurant business. This setting enables project-based learning where you can truly test your know-how by producing service experiences in co-operation with real companies. The main language of the studies is English, but your studies also include getting to know the Finnish language and culture.



**“LAB provides not only generous scholarship programmes and high-quality facilities but also knowledgeable professors and interesting extra-curricular programmes for students in several majors, including mine: Tourism and Hospitality Management.”**

**Nhi Ho**

Student of Tourism and Hospitality Management

## Tourism and Hospitality Management

**LAPPEENRANTA CAMPUS**

### Degree:

Bachelor of Hospitality Management

Full-time studies

**Duration and scope of studies:**  
3.5 years

210 ECTS credits, including 30 credits of work placement



**Lahti  
campus**

Visiting addresses:  
Mukkulankatu 19, Lahti  
Niemenkatu 73, Lahti

Postal address:  
P.O. Box 214,  
FI-15101 Lahti  
Finland

**Lappeenranta  
campus**

Visiting address:  
Yliopistonkatu 36,  
Lappeenranta

Postal address:  
P.O. Box 20,  
FI-53851 Lappeenranta  
Finland

**Admissions  
office:**

[admissions@lab.fi](mailto:admissions@lab.fi)

Lahti  
tel. +358 44 708 1386  
tel. +358 44 708 1385

Lappeenranta  
tel. +358 40 480 9970



@lab.fi



@LABfinland



Meet us at fairs

**lab.fi/en**