

## Choose your pathprogrammes in English

Tampere University is the second largest research university in Finland. We offer a wide selection of programmes in English at all academic levels, from Bachelor's to Master's and Doctoral degrees. Focus areas in our research and education are technology, health, and society.

As a student you will receive world-class education in a unique learning environment. Studies at Tampere University provide you with high-quality education and give you excellent opportunities to form a global network of both professional and academic colleagues, invaluable for your future career.

More than 21,000 students study with us each year – learn more about our study opportunities and join us!



### Stay up to date!

Do you want to hear more about admissions and student life at Tampere University? Subscribe now to our Tampere University admissions newsletter!





Our campuses provide services and flexible spaces in three different locations: City Centre, Kauppi and Hervanta. The campuses offer a compact combination of all the services students need. There are several cafes and restaurants offering tasty and affordable student lunches. All campuses have comprehensive sports services, including gyms, group exercise activities, ball games and different courses.

#### **Living costs**

All Tampere University Bachelor's and Master's degree students are members of the Student Union. The membership entitles you to various benefits, discounts and services offered directly or indirectly by the Student Union.

Living costs in Finland are on average comparable to most of Europe. For basic living expenses in Tampere, you'll need € 800–1200 per month, depending on your personal spending habits.

Degree students are entitled to use the services of the Finnish Student Health Service (FSHS) and must pay an annual health service fee to Kela (Social Insurance Institution of Finland) for each year as an attending student. The healthcare fee entitles you to general health, dental and mental health services.

#### Some examples

Student accommodation: 200–600 € /month

University sports: 90€ /academic year

Public transport: from 45€ /month

Food: 250–450€ /month



What is it like to study with us? Chat with our students!



# Gotta love Finland and Tampere!



#### **Finland**

- Population: 5.5 million
- Area: 338,440 km<sup>2</sup> (131,991 square miles),
   Western Europe's fifth-largest country
- Safe country with an amazing natural environment: 188,000 lakes and 37 national parks
- The place to see Aurora Borealis, also known as the Northern Lights

### **Tampere**

- 250,000 inhabitants, the third largest city in Finland and the largest inland city in the Nordic countries
- A true student city: every 6th resident is a student
- A vibrant atmosphere: 8,000 events and festivals each year
- Frequently voted the best Finnish city in terms of quality of life









## Choose your pathprogrammes in English

Tampere University is the second largest research university in Finland. We offer various inspiring programmes in English. Studies at Tampere University provide you with high-quality education and give you excellent opportunities to form a global network of both professional and academic colleagues.

Application for our Bachelor's programmes conducted in English begins on 8 January 2025 and ends on 22 January 2025.

#### **Bachelor's programmes 180 ECTS**

#### **Science & Engineering**

- Computing and Electrical Engineering
- Natural Sciences and Mathematics

#### **Socially Sustainable Societies**

## Sustainable Urban Development

- Administrative Sciences
- Social Sciences
- Technology

Graduates with a Bachelor degree are eligible to continue their studies directly towards a Master's degree at Tampere University without having to re-apply.

The tuition fees charged for the Bachelor's and Master's degree programmes offered in English at Tampere University range between 10,000 and 12,000 euros per academic year. Our scholarship options are introduced on our website.



#### **Master's programmes 120 ECTS**

#### Automation Engineering Biomedical Sciences and Engineering

- Biomaterials and Tissue Engineering
- Biomedical Micro- and Nanodevices
- Medical Physics and Biomedical Instrumentation
- Biomedical Informatics

#### **Biomedical Technology**

- Biomedical Informatics
- Cell Technology
- Molecular Biology

#### **Business and Technology**

#### **Civil Engineering**

- Geotechnical Engineering
- Structural Engineering
- Sustainable Transport

## Comparative Social Policy and Welfare, Social Science Research

## Computing Sciences and Electrical Engineering

- Communication Systems and Networks
- Data Science, Master of Science
- Embedded Systems
- Human-Technology Interaction
- Information Security
- Power Electronics and Electromechanics
- Signal Processing and Machine Learning
- · Smart Grids
- · Software. Web & Cloud
- Statistical Data Analytics
- System-on-Chip Design
- Wireless Communications and RF Systems

## **Environmental Engineering Game Studies**

#### **Leadership for Change**

- Governance for Sustainable Change
- Sustainable Business Management

## Materials Science and Engineering

## Peace, Mediation and Conflict Research

## Photonics Technologies Public and Global Health

## Security Management and Politics

- International Security
- Security Governance

#### Social Science Research

Public Policy Analysis

#### Sustainable Architecture Sustainable Societies and Digitalisation

- Sustainable Digital Life
- Accessibility and Diversity in Digital Services

## Teaching, Learning and Media Education

## Studies at Tampere University

