



Start your future at **Turku UAS** in Finland!

Working life-oriented studies in modern premises

Studies at Turku UAS are working life-oriented, integrating theoretical knowledge with practical, job-related skills. In the field of applied research, we represent the top tier in Finland.

With modern laboratories and learning environments, we are a major player in the Finnish technology field.

Our graduates are independent-minded and practice-oriented professionals with top competencies.

Turku University of Applied Sciences in Finland is an inspiring community of over 13,000 students, researchers, experts, and teaching professionals. We create solutions for a better tomorrow in collaboration with the industry – both regionally and globally.

Top-up Bachelor's degree programmes

65 ECTS credits, 1 year:

Bachelor of Business Administration in
» Business Management

75 ECTS credits, 1 year:

Bachelor of Social Services in
» Early Childhood Education

75 ECTS credits, 1,5 years:

Bachelor of Engineering in
» Biotechnology
» Energy and Electrical Engineering
» Industrial Management and Engineering
» Information and Communications Technology
» Mechanical Engineering
» Water Engineering and Circular Economy (starting in 2027)



Why choose Turku UAS?

We offer:

- » High-quality education
- » Effective combination of theory and practice
- » Highly educated and motivated teachers
- » Modern laboratories and learning environments
- » Vibrant student life
- » Unique possibilities to interact and network with the industry already during the studies

Why choose Finland?

- » World-class education system
- » A safe, stable society
- » High standard of living
- » Most people speak English
- » Living close to the campus
- » Urban, high-tech society close to nature

Turku UAS offers the kind of education that working life needs – now and in the future.

Read more at
[**turkuamk.fi**](https://turkuamk.fi)

Top-up Bachelor's degree programmes August 2026 intake

Application period

1–15 April 2026

Selection

Selection is based on one of the diplomas eligible for the Top-up Programme.

Applicants will be ranked in order of merit based on the arithmetic mean of their diploma grades.

The admission results will be published by 30 April 2026.

Instructions

Detailed instructions are available at turkuamk.fi/separateapplications

Tuition fee

Tuition fee EUR 12,000 per academic year for non-EU/EEA students.

Information

Informations about programmes and application is available on Turku UAS' website:



turkuamk.fi/global

Location

Kupittaa Campus (City of Turku)

The campus is a part of the constantly evolving Turku Science Park. The area is an internationally significant cluster of business life and research. Several higher education institutions, hundreds of companies and a university hospital are located in the area, right next to the city centre of Turku.

Salo IoT Campus (City of Salo)

The campus is a part of Salo IoT Campus, which is a community of companies, researchers and educational institutes, building a technologically smarter future.

