



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

TURKU AMK 
TURKU UNIVERSITY OF
APPLIED SCIENCES



FINEEC
AUDITED



Why choose Finland?

Finland has:

- » World-class education system
- » High standard of living
- » One of the world's most innovative economies
- » A safe, stable society
- » Everyone speaks English
- » Urban, high-tech society close to nature

Why choose Turku UAS?

We offer:

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

Working life-oriented studies

We offer a strong work-life-oriented education, combining academic studies with practical professional skills. Our students gain hands-on experience through practical training, company projects and close collaboration with industry.

Strong links between higher education institutions and businesses help our students build valuable professional networks and develop expertise that is directly relevant to labour market needs. Our graduates are equipped with practical, future-focused skills and are well prepared for the requirements of working life.

After graduation

After completing a degree in Finland, you may apply for a residence permit for up to two years to look for work or start a business. This provides an opportunity to establish your career and professional future in Finland after graduation.

Location

Turku, Finland

Our Kupittaa 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.



Bachelor's programmes

210 ECTS, 3.5 years:

Bachelor of Business Administration in

- » Business Administration
- » International Operations and Business

Bachelor of Social Services

- » specialisation in Early Childhood Education (starts only in August)

240 ECTS, 4 years:

Bachelor of Engineering in

- » Biotechnology
- » Energy and Electrical Engineering
- » Information and Communications Technology, Cyber-Physical Systems
- » Information and Communications Technology, Data Engineering and AI
- » Information and Communications Technology, Software Engineering
- » Industrial Management and Engineering
- » Mechanical Engineering
- » Water Engineering and Circular Economy / Environmental Engineering

Application periods

Intake	Online interview	SAT / OMPT / Certificates
January 2027 intake	4 May – 15 Aug 2026	1 Jun – 15 Sept 2026
August 2027 intake	Nov 2026 – Mar 2027	Nov 2026 – Apr 2027

Applications close once all places are filled.

How to apply?

There are four different application methods to the studies.

Select one of the methods:

1. **Online interview**
+ English language certificate
+ Upper secondary certificate

2. **Upper secondary certificate**
+ English language certificate

- International Baccalaureate Diploma (IBDP)
Minimum grade of 3 in Mathematics
- All India Senior School Certificate (AISSC) from Central Board of Secondary Education (CBSE) or Indian School Certificate (ISC) from Council for the Indian School Certificate (CISCE):
GPA 60 % or higher,
Mathematics or Economics
60 % or higher
- Senior Secondary Certificate (Standard XII diploma)
GPA 80 % or higher,
Mathematics or Economics
80 % or higher

3. **OMPT test result**
+ English language certificate

4. **SAT test result**
 - Reading & Writing 400
 - Math 400

English language requirements

One of the following English language certificates is required, except when applying with SAT scores.

Minimum accepted scores:

- IELTS Academic 6.0
- TOEFL Academic 60 (tests taken before January 2026)
- TOEFL Academic 3.5 (tests taken after January 2026)
- PTE Academic 55
- Cambridge English Scale Score 169
- Oxford ELLT Global 6.0
- IB Diploma: English A or B (HL/SL), grade 4

Fees

The application fee is **EUR 100**.

The tuition fee is **EUR 12,000** per academic year for non-EU/EEA students.

We offer an early bird discount of **EUR 1,000** from the first year.

Scholarships

Studies are conducted in English and include mandatory introductory Finnish language courses. Turku UAS encourages students to learn Finnish by offering scholarships linked to the achievement of specific language proficiency milestones. Students may receive a **EUR 4,000** scholarship once per academic year, from the second year onwards, upon successfully completing a Finnish language level test.

Programmes and more information

turkuamk.fi/global



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.



Read more at
turkuamk.fi