

Turku University of Applied Sciences

Wishes you all most welcome to Turku!

Turku is a lively city with

180 000 inhabitants

6 higher education institutions, 40 000 students

extensive variety of leisure time activities

excellent sports facilities

wide range of cultural activities

great restaurants

Old town
but pretty
funky.

<http://www.visitturku.fi/en>



**TURKU
ÅBO**



Turku University of Applied Sciences is

a community of 10 000 experts

a technological university of the future

and a developer of well-being.

We educate practical top professionals.

A person is seen from behind, holding a large black sign with white text. The sign reads '#Excellence In Action'. The person is standing in a crowd of people, who are blurred in the background. The scene is dimly lit, with some light sources visible in the background.

**#Excellence
In Action**

Education

9500

students, of which

3100

in the field of
business and administration

3000

in health care and social services

2700

in technology, communications
and transport

700

in culture

2017

Degree education:

Bachelor's degree

50 study options

Master's degree

13 study options

M.Sc. (Tech.) degree

A post-graduate study option for
engineers based on cooperation
agreements with Finnish and German
universities

Achievements

2016

1591

Bachelor's degrees

142

Master's degrees

9973

Credits (Open UAS)

616

Publications

What makes us unique?





A new learning culture

Innovation pedagogy is flexible learning in multidisciplinary communities and different environments.

The basis of the Innopedia learning continuum is combining teaching, research and working life and **utilizing multiform learning environments**

The goal is to develop students' innovation competencies as a part of future working life skills.

tuas.fi/innopedia



TURKU AMK

TURKU UNIVERSITY OF
APPLIED SCIENCES

Model:
Hedag Brougham
Electric 1905

When and why did
we go wrong?

Image CC0:
(<https://pixabay.com/en/hedag-brougham-electric-1905-car-77644/>)



All figures from 2015

eRallyCross-car for FIA2020: A learning project in battery and fuel cell laboratory

TURKU AMK
TURKU UNIVERSITY OF
APPLIED SCIENCES



Kiitos!

**Thank you! Grazie! Tack! Shukran! Merci! Danke! Dank U! Paldies! Takk! Gracias!
Efharisto! спасибо! Hvala! Dziękuję! Obrigado! Aitäh! Tak! Köszönöm! Sağol!
хвала! Ačiū! Děkuji! Mulțumesc! 谢谢! благодаря! Cảm ơn bạn! 고맙습니다!**