



UNIVERSITY
OF APPLIED SCIENCES
UPPER AUSTRIA

Study in Austria



Pocket Guide

fh-ooe.at

Welcome to FH Upper Austria



- Number 1 in research of Austria's universities of applied sciences
- Top rankings
- 99% employment rate



- 5,300 students
- 28,100 alumni
- 250+ partner universities worldwide



- 4 campuses
- Informatics, Communications and Media
- Medical Engineering and Applied Social Sciences
- Business & Management
- Engineering



- 70+ degree programs
- 10+ degrees 100% taught in English
- 300+ modules taught in English
- 18 double degrees
- 1 triple degree

Study in the heart of Europe



1.5 hours to Vienna by train



International studies taught in

Hagenberg

Informatics, Communications & Media

- Artificial Intelligence Solutions (B, FT)
- Interactive Media (M, FT)  

Linz

Medical Engineering & Applied Social Sciences

- Medical Engineering (M, FT)

Steyr

Business & Management

- Global Sales und Marketing (B, FT | M, FT+PT)
- International Logistics Management (B, FT+PT)

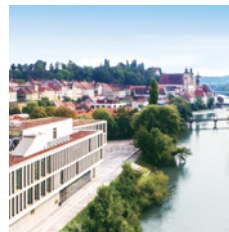
Wels

Engineering

- Automotive Mechatronics & Management (M, FT)
- Electrical Engineering (B | M, FT)
- Green Science (B, FT)  
- Innovation and Product Management (M, FT)
- Innovation, Product & Engineering Management (B, FT)
- Lightweight and Materials Engineering (B, FT)
- Plant Construction Management (M, FT+PT)  
- Smart Engineering (B, FT)  
- Sustainable Energy Systems (M, FT)



Hagenberg Campus



Steyr Campus

FT = full time
PT = part time
B = Bachelor's degree program
M = Master's degree program

... and 50+ degree programs taught in German

Linz Campus



Wels Campus



Student ambassadors

We are here to help

Any questions about application process, visa, living, students life or funding?



Student ambassadors



A route into an Austrian degree

International Foundation Program

2 semester preparation program for bachelor studies → fh-ooe.at/en/ifp



Apply online @

Until August 31 (with few exceptions), and subject to availability.

→ application.fh-ooe.at



Study
guidance



Aim

→ **higher**