FH OBERÖSTERREICH
UNIVERSITY OF APPLIED SCIENCES UPPER AUSTRIA

Welcome

to the University of Applied Sciences Upper Austria

Study guidance

Study in the heart of Europe

→ **Number 1 in research**
→ **Top rankings**
→ **Close connection to industry**

→ **5,300 students**
→ **28,100 graduates**
→ **250+ partner universities**

4 campuses
→ **Over 80 degree programs – 16 degrees taught in English**
→ **Bachelor (6 semesters), Master (4 semesters)**

→ **Find your degree program**

Bachelor's degree programs

Hagenberg Campus
Informatics, Communications & Media

Informatics
→ Artificial Intelligence Solutions (FT) 🇬🇧
→ Automotive Computing (FT)
→ Design of Digital Products (FT)
→ Hardware-Software-Design (FT + dual)
→ Medical and Bioinformatics (FT)
→ Mobile Computing (FT)
→ Secure Information Systems (FT)
→ Software Engineering (FT + PT)

Media, Communications, Design
→ Communication & Knowledge Media (FT)
→ Digital Arts (FT)
→ Media Technology and Design (FT)

Linz Campus
Medical Engineering & Applied Social Sciences

Medical Engineering
→ Human Enhancement and Ethics[1] (FT)
→ Medical Engineering (FT)

Applied Social Sciences
→ Social Work (FT + PT)
→ Social-, Public- and Nonprofit-Management (PT)

[1] Subject to approval by the AQ Austria.
FT = full time, PT = part time

Steyr Campus
Business & Management

→ Accounting, Controlling and Financial Management (FT + PT)
→ Global Sales and Marketing (FT) 🇬🇧
→ International Logistics Management (FT + PT) 🇬🇧 🇩🇪
→ Marketing and Digital Business (FT + PT)
→ Process Management and Business Intelligence (FT + PT)
→ Smart Production and Management (FT + PT)

Wels Campus
Engineering

Agriculture, Environment & Food
→ Agricultural Technology and Management (FT)
→ Bio- and Environmental Technology (FT)
→ Food Technlogy and Nutrition (FT)
→ Green Science (FT) 🇬🇧 🇩🇪
→ Sustainable Solutions (FT)

Sustainable Engineering & Materials
→ Automation Engineering (FT)
→ Lightweight Design and Composite Materials (FT)
→ Lightweight and Materials Engineering (FT) 🇬🇧 🇩🇪
→ Materials and Process Engineering (FT)
→ Mechanical Engineering (FT)
→ Mechatronics and Business Management (PT)
→ Process Engineering and Production (PT)
→ Smart Engineering (FT) 🇬🇧 🇩🇪

Sustainable Innovation, Design & Economy
→ Innovation, Product & Engineering Management (FT) 🇬🇧
→ Product Design and Technical Communication (FT + PT)

Clean Energy & Sustainable Building
→ Applied Energy Engineering (FT)
→ Architecture[1] (FT) **NEW**
→ Civil Engineering (FT)
→ Electrical Engineering (FT) 🇬🇧

Austria → ● ● ●

Prague ↑ 300 km
← Munich 200 km
Salzburg 100 km
Vienna 200 km
Linz ● **Hagenberg**
● **Wels**
● **Steyr**
↓ Zagreb 370 km
↙ Venice 480 km

Master's degree programs

Hagenberg Campus
Informatics, Communications & Media

Informatics
→ Data Science Engineering (FT)
→ Embedded Systems Design (FT)
→ Human-Centered Computing (PT)
→ Information Engineering and -Management (PT)
→ Information Security Management (PT)
→ Mobile Computing (FT)
→ Secure Information Systems (FT)
→ Software Engineering (FT)

Media, Communications, Design
→ Communication & Knowledge Media (FT)
→ Digital Arts (FT)
→ Interactive Media (FT) 🇬🇧

Linz Campus
Medical Engineering & Applied Social Sciences

Medical Engineering
→ Applied Technologies for Medical Diagnostics (FT)
→ Medical Engineering (FT) 🇬🇧

Applied Social Sciences
→ Leading Transformation for Impact Organizations (PT)
→ Managing Non-Profit and Public Services (PT)
→ Social Work (PT)

Steyr Campus
Business & Management

→ Accounting, Controlling and Financial Management (FT + PT)
→ Agricultural Management and Innovations (PT)
→ Digital Business Management (PT)
→ Global Sales and Marketing (FT + PT) 🇬🇧
→ Human Resource Management (PT)
→ Logistics Engineering and Management (PT)
→ Operations Management (FT + PT)
→ Supply Chain Management (FT + PT)

Wels Campus
Engineering

Agriculture, Environment & Food
→ Bio- and Environmental Technology (FT)
→ Food Technology and Nutrition (FT)

Sustainable Engineering & Materials
→ Plant Construction Management (FT + PT) 🇬🇧 🇩🇪
→ Automation Engineering (FT)
→ Automotive Mechatronics and Management (FT) 🇬🇧
→ Mechanical Engineering (FT)
→ Lightweight Design and Composite Materials (FT)
→ Robotic Systems Engineering (PT)
→ Materials and Process Engineering (FT)

Sustainable Innovation, Design & Economy
→ Innovation and Product Management (FT) 🇬🇧
→ Mechatronics and Business Management (PT)

Clean Energy & Sustainable Building
→ Applied Energy Engineering (FT)
→ Civil Engineering (FT)
→ Electrical Engineering (FT) 🇬🇧
→ Sustainable Energy Systems (FT) 🇬🇧

FT = full time, PT = part time

What our students say...

Arlind Frakulla
Bachelor student Software Engineering in Hagenberg, graduate of HTL Shkodra

The HTL in Shkodra was the starting point for me into a fascinating world of engineering. It not only provided me with the necessary specialist knowledge, but also gave me the courage to break new ground – right up to studying in Austria.

Benefits

→ We cooperate with the best
→ Fixed length of studies & individual tutoring
→ Modern infrastructure & labs
→ Internships in industry, close connection to industry
→ The latest research findings flow directly into teaching
→ Career fairs on campus
→ International environment, language courses

Examples for industry partners:

Visa

Student visa applications are treated with high priority. It is the students' obligation to take care of visa arrangements/residence permit.

→ **EU/EEA nationals** need neither a visa nor a residence title. They, however, have to register with the authority in charge of residence within three months of entering Austria.
→ **Nationals of other countries** need a residence visa D (for stays of at least 91 days up to a maximum of 6 months). A Residence Permit is required by students who stay longer than six months in Austria.
→ **Visa-free entry:** we recommend to apply for a residence permit upon arrival in Austria, to save time and money.

To find out where to apply for a visa in your home country go to:
→ bmeia.gv.at/en/embassies-consulates
→ oead.at/en/to-austria/entry-and-residence/
→ studyinaustria.at/en/live-and-work/entry-and-visa

Essential information

Admission requirements
→ For Bachelor's degree: A-Level/High School Certificate (or equivalent).
→ For Master's degree: At least 6-semester relevant Bachelor's degree or comparable academic qualification (min. 180 ECTS) from a recognized tertiary education institution is required.

Application deadlines:
→ Until August 31 subject to availability (with a few exceptions). Late applications cannot be guaranteed a study place, so we recommend applying as soon as possible.

 application.fh-ooe.at

Language requirements:
→ German for studies (B2) and for industry internships English (B2, TOEFL 78, IELTS 6.0).

International Foundation Program:
→ Full-time (2 semesters) to prepare for subsequent Bachelor's degree programs
→ program fee: EUR 3,888.–

 fh-ooe.at/ifp

Tuition fees:
→ EUR 363.36 per semester for EU and EEA citiziens
→ EUR 726.72 per semester for non-EU member state citiziens

 → Contact us

or mailto: study@fh-ooe.at

Contact
Student ambassadors