

# WELCOME TO FH UPPER AUSTRIA



- » 5,700 students
- » 23,700 alumni
- » 250 partner universities



- » Number 1 in research
- » Top rankings
- » 99% employment rate for graduates
- » Close connection to industry



## 4 Schools

- » 71 degree programmes – 9 degrees 100% taught in English
- » Bachelor (6 semesters), Master (4 semesters)
- » International Foundation Programme available [www.fh-ooe.at/ifp](http://www.fh-ooe.at/ifp)



**Contact:** [info@fh-ooe.at](mailto:info@fh-ooe.at), [www.fh-ooe.at/en/study/degree-programmes](http://www.fh-ooe.at/en/study/degree-programmes)



## Degree programmes taught in German



Informatics, Communications and Media



Medical Engineering & Applied Social Sciences



Business and Management



Engineering

### HAGENBERG Campus

Automotive Computing (BSc)  
Communication & Knowledge Media (BA/MA)  
Energy Informatics (MSc)  
Hardware-Software-Design (BSc)  
Media Technology & Design (BSc)  
Medical & Bioinformatics (BSc)  
Mobile Computing (BSc/MSc)  
Secure Information Systems (BSc/MSc)  
Software Engineering (BSc/MSc)

### LINZ Campus

Medical Engineering (BSc/DI or Dipl.-Ing.)  
Public Management (BA)  
Social Services Management (BA)  
Social Work (BA/MA)

### STEYR Campus

Accounting, Controlling & Financial Management (BA/MA)  
International Logistics Management (BA)  
Marketing & Electronic Business (BA)  
Process Management & Business Intelligence (BA)  
Production & Management (BSc)

### WELS Campus

Agricultural Technology & Management (BSc)  
Applied Energy Engineering (BSc/DI or Dipl.-Ing.)  
Automation Engineering (BSc/DI or Dipl.-Ing.)  
Bio- & Environmental Technology (BSc/MSc)  
Civil Engineering (BSc/DI or Dipl.-Ing.)  
Food Techn. & Nutrition (BSc/MSc)  
Innovation Engineering & Management (BSc/MSc)  
Lightweight Design & Composite Materials (BSc/DI or Dipl.-Ing.)  
Materials & Process Engineering (BSc/DI or Dipl.-Ing.)  
Mechanical Engineering (BSc/DI or Dipl.-Ing.)  
Mechatronics & Business Management (BSc/MSc)  
Process Engineering & Production (BSc)  
Product Design & Technical Communication (BSc)

... and many more Master's degrees in German!



## Degree programmes 100% taught in English

### HAGENBERG Campus

Interactive Media (MSc)

### LINZ Campus

Medical Engineering (Dipl.-Ing.)

### STEYR Campus

Global Sales and Marketing (BA/MA)

### WELS Campus

Automotive Mechatronics and Management (MSc)

Electrical Engineering (BSc/MSc)

Innovation and Product Management (MSc)

Sustainable Energy Systems (MSc)

### 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 recognised tertiary education institution is required.



UNIVERSITY  
OF APPLIED SCIENCES  
UPPER AUSTRIA

## Support for students & useful links

- » Buddies & student ambassadors: [www.fh-ooe.at/international/student-ambassador](http://www.fh-ooe.at/international/student-ambassador), email to [student-ambassador@fh-ooe.at](mailto:student-ambassador@fh-ooe.at)
- » International Offices at each campus: [www.fh-ooe.at/en/international/contact](http://www.fh-ooe.at/en/international/contact)
- » Student Union ÖH: [www.oehfhooe.at](http://www.oehfhooe.at)
- » Austrian exchange service: [www.studyinaustria.at](http://www.studyinaustria.at) and [www.oead.at/en](http://www.oead.at/en)
- » Leisure activities: [www.upperaustria.com/en](http://www.upperaustria.com/en)
- » Info center for internationals moving to Austria: [www.welcome2upperaustria.com](http://www.welcome2upperaustria.com)

## 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:



## Living and Working

Austria has a population of 8.9 million citizens. The largest cities are Vienna, Graz, Linz, Salzburg and Innsbruck. Austria is member of the European Union and has one of the highest standards of living, a low crime rate and a stable democratic political system. Housing is available at each campus, we help you to find the right accommodation [apartments.fh-ooe.at](http://apartments.fh-ooe.at). The average monthly living expense for a student starts at EUR 800 (incl. accommodation and food). Please note: Also students from Non-EU countries are allowed to work 20 hours per week.

## 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](http://bmeia.gv.at/en/embassies-consulates) | [oead.at/entry](http://oead.at/entry) | [studyinaustria.at/en/living/entry](http://studyinaustria.at/en/living/entry)



Grias di,  
I'm Leopold!

#LeopoldAroundTheWorld  
#IAmFromFHUpperAustria

## Essential Information

### Tuition fees:

- » EUR 363.36 per semester for EU and EEA citizens
  - » EUR 726.72 per semester for Non-EU member state citizens
- Merit-based scholarships are available.

### Language requirements:

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

### International Foundation Programme:

Full-time (2 semesters) to prepare for the subsequent Bachelor's degree programmes Electrical Engineering or Global Sales & Marketing [www.fh-ooe.at/ifp](http://www.fh-ooe.at/ifp)

### Application deadlines:

EU-applicants: 30 June  
Non-EU applicants: as early as possible, latest 31 March / 30 May (depending on degree programme)  
<https://application.fh-ooe.at>



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