

LIVING & LEARNING

At STEP Gästehäuser we offer our students a cosy home, located right on the HTL campus.

The state-of-the-art boarding home includes

- inviting single or double rooms with a full bathroom
- well-balanced meal plan
- a dedicated team of educators providing professional supervision
- ♦ free Wi-Fi
- educational support for students through open-access tutoring
- ♦ GSL German for second language learners to support our non-native students

For additional information please contact Mag. Andrea Liebmann.



Construction Engineering

Electronic Engineering

Facility Management

Computer Sciences

Contact us for any further questions or to set up a personal consultation. We look forward to it!



Headmaster

Dipl.-Ing. Dr. Wilfried Lercher, MA





STEP Gästehäuser Pinkafeld

A-7423 Pinkafeld, Steinamangerstraße 2

Tel. +43 3357 46216 E-Mail: office@step-pinkafeld.at

www.step-pinkafeld.at

Höhere technische Bundeslehr- und Versuchsanstalt

A-7423 Pinkafeld, Meierhofplatz 1

Tel. +43 3357 42491 0, Fax: +43 3357 42491 115 E-Mail: office@htlpinkafeld.at

www.htlpinkafeld.at







Future-oriented Education

HTL Pinkafeld is "the" engineering school in the southeastern part of Austria. It is the largest school in Burgenland, home to around 1.350 students and 160 teachers.

Since 1967, more than 8,000 alumni have comprised the outstanding reputation of our institution nationally and abroad. Students from different countries are prepared in the best possible way to tackle the challenges of a globalized work environment.

We offer our students

- a state-of-the-art study environment
- well-founded general education
- a practically oriented education in our workshops, IT rooms and laboratories
- English as an optional working language
- ♦ free support for students through 'open-access tutoring"
- boarding school upon request



Our Educational Offer

Four departments for higher education featuring various focuses

Construction Engineering

Department of Construction Engineering

- ♦ Structural Engineering
- ♦ Timber Technology
- ♦ Civil Engineering

Electronic Engineering

Department of Electronic Engineering

- ♦ Computer and Process Control Engineering
- ♦ Biomedical Engineering
- ♦ NEW: Autonomous Robotics

Facility Management

Department of Facility Management

- Smart Home
- ♦ Energy-Environment-Investment Management
- Additional offer: professional firefighter training

Department of Computer Sciences

- ♦ Mobile and Internet Programming
- Informatics and Management
- ♦ Instruction in English

Duration:

5 years, specialized education in the selected field in the 4th and 5th years

Qualification: School leaving exam and diploma

Post graduation options

- immediate access to the professional world
- study at any domestic or international university, college or technical colleges
- receive title of engineer after three years of work experience
- ♦ Level 6 accreditation of the European Framework of Qualifications - equal to a Bachelor's Degree
- easy access to businesses of the respective field
- ♦ no entrepreneurial exam required



Vocational schools feature in-depth practical training

- ♦ Vocational School of Construction Engineering
- ♦ Vocational School of Facility Management

Duration: 4 years Qualification: Exit exam

Options following exit exams

- access to institutions of further education
- access to respective professional businesses
- no entrepreneurial exam required

Further education at HTI Pinkafeld

Evening School for employed persons

- ♦ NEW: Electronic Engineering
- Facility Management
- ♦ Computer Sciences

Duration: 6 semesters

Qualification: School leaving exam and diploma

College

♦ Construction Engineering

Duration: 4 semesters

Qualification: School leaving exam and diploma