



Welcome to the Info Session on our **International Programmes**

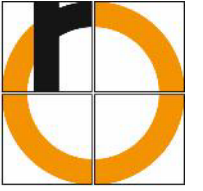


Image: Max Baudrexl

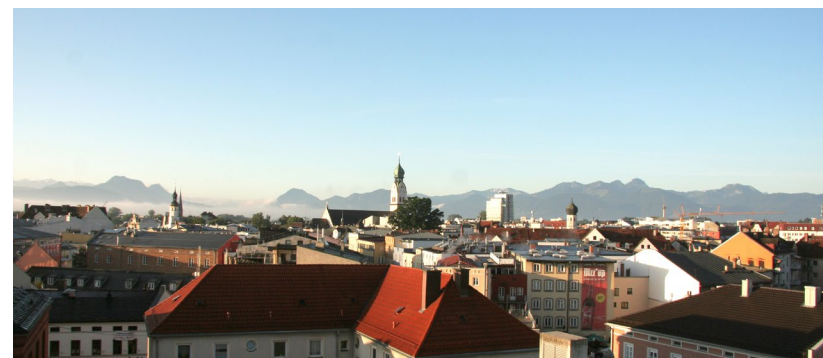
Life in Rosenheim

The City

Rosenheim
Technical University
of Applied Sciences



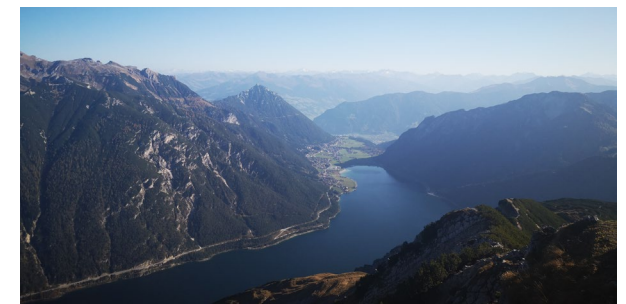
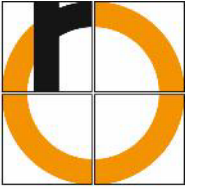
Lovely town
with a mediterranean flair

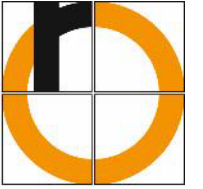


Life in Rosenheim

Mountains & lakes

– study where others go on holidays





TH Rosenheim at a glance

Facts & Figures

10 faculties

33 Bachelor's
degree courses
13 Master's
degree courses

4 locations

~6,500 students
~270 lecturers

5 core areas

Business
Technology
Design
Health
Social

Study Conditions

5 highlights to look forward to!



Good
professor-
student-ratio

More than 100
well-equipped
laboratories

Practice-
oriented
education

No tuition
fees

Strong
economic
region



TH Rosenheim

Universities of Applied Sciences



137,000

international students were studying at a HAW in 2021

40%

of all German students are currently enrolled at a HAW

Image: Max Baudrexl

Technical University of Applied Sciences (HAW)

= *Type of higher education institution with equal status to universities and a traditional focus on natural sciences and engineering.*

- ✓ Focus on application of knowledge in practice
- ✓ Integrated internships & close cooperation with companies
- ✓ Small study groups
- ✓ Structured study plans
- ✓ **Equivalent degree to universities !**

Studying at TH Rosenheim

Bachelor's programmes

Rosenheim
Technical University
of Applied Sciences



BUSINESS STUDIES

- Business Administration (B.A.)
- Business Mathematics – Actuarial Sciences (B.Sc.)
- E-Commerce (**in English** B.A.)

TECHNOLOGY STUDIES

- Applied Artificial Intelligence (**in English** B.Sc.)
- Business Information Systems (B.Sc.)
- Chemical Engineering (B.Eng.)
- Chemtronics (B.Eng.)
- Computer Science (B.Sc.)
- Construction Engineering (B.Eng.)
- Electrical Engineering and Information Technology (B.Eng.)
- Energy and Building Technology (B.Eng.)
- Engineering Pedagogy (B.Eng.)
- Environmental Technology (B.Eng.)
- Interior Engineering (B.Eng.)
- International Bachelor of Engineering (**in English** B.Eng.)
- International Bachelor of Wood Technology (**in English**, B.Eng.)
- Management and Engineering (B.Eng.)
- Mechanical Engineering (B.Eng.)
- Mechatronics (B.Eng.)
- Medical Technology (B.Eng.)
- Plastics Engineering (B.Eng.)
- Wood Building and Construction (B.Eng.)
- Wood Technology (B.Eng.)

DESIGN STUDIES

- Architecture (B.A.)
- Interior Architecture (B.A.)

HEALTH & SOCIAL STUDIES

- Applied Psychology (B.Sc.)
- Education of Children (B.A.)
- Healthcare Management (B.Sc.)
- Nursing (B.Sc.)
- Physiotherapy (B.Sc.)
- Social Work (B.A.)



Learn more: [Bachelor's degree programmes](#)

Studying at TH Rosenheim

Master's programmes

BUSINESS STUDIES

- Management and Internationalisation of Medium-Sized Businesses (M.A.)
- International Management (**in English** M.A.)

TECHNOLOGY STUDIES

- Advanced Industrial Engineering (**in English** M.Sc.)
- Applied Research and Development (M.Sc.)
- Building Physics (M.Eng.)
- Computer Science (M.Sc.)
- Engineering Sciences (**in English** M.Eng.)
- Hydrogen Technology (**in English** M.Eng.)
- Management and Engineering (M.Eng.)
- Wood Technology (**in English** M.Sc.)

DESIGN STUDIES

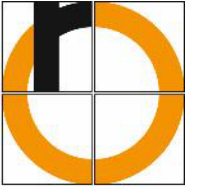
- Interior Architecture and Furniture Design (M.A.)

Learn more: [Master's degree programmes](#)



Educational System

Main degrees



Bachelor (210 CP)

5 theoretical semesters
+ 1 internship semester
+ 1 semester bachelor thesis

= 3,5 years



Master (90 CP)

2 semesters
+ 1 semester master thesis

= 1,5 years



International Bachelor Programmes

Language of Instruction: English

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Applied Artificial Intelligence, B.Sc.

Course start: each winter semester

Core topics: Machine Learning, Data Science, Deep Learning, Big Data, Cloud Computing, Robotics, Mathematics



International Bachelor of Engineering, B.Eng.

Course start: each summer semester

Core topics: ten different engineering specialisations, integrated German language courses



E-Commerce, B.A.

Course start: each winter & summer semester

Core topics: Business Administration (Marketing, Sales, Product Management) & New Digital Technologies (AI, Big Data, Blockchain, Web3)



International Bachelor of Wood Technology, B.Eng.

Course start: each summer semester

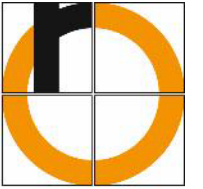
Core topics: Wood Material Science, Economics of the Wood Industry, Wood Production & Technologies, Sustainability and Circular Economy



International Master Programmes

Language of Instruction: English

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Advanced Industrial Engineering, M.Sc.

Course start: each winter semester
Core topics: New digital technologies (AI, Data Science, Collaborative Robots, VR), Business Administration



International Management, M.A.

Course start: each winter and summer semester
Core topics: International Business, Business Management, Change Management, Marketing, SCM, Innovation and Entrepreneurship, Taxes, Controlling, Finance and Accounting



Engineering Sciences, M.Eng.

Course start: each winter and summer semester
Core topics – three specialisations: Mechatronics, Electrical Engineering & Information Technology, Mechanical Engineering and Plastics Engineering



Wood Technology, M.Sc.

Course start: each winter semester
Core topics: Technologies and Methods in the Woodworking Industry, Leadership, HR Management



Hydrogen Technology, M.Sc.

Course start: each winter and summer semester
Core topics: Hydrogen basics, Generation, Storage, Distribution, Application for material use, Hydrogen economy, Management



Learn more: www.th-rosenheim.de/intprogrammes

International Programmes

Admission requirements

| Degree programme | Academic qualification | German level (CEFR) | English level (CEFR) |
|---|---|---------------------|----------------------|
| Applied Artificial Intelligence, B.Sc. | Higher education entrance qualification – proven by a VPD from uni-assist | A2 | B2 |
| E-Commerce, B.A. | | | |
| International Bachelor of Engineering, B.Eng. | | | |
| International Bachelor of Wood Technology, B.Eng. | | | |
| Advanced Industrial Engineering, M.Sc. | Bachelor's degree in a relevant field – proven by a VPD from uni-assist with an overall grade of „good“ or better | - | B2 |
| Engineering Sciences, M.Eng. | | A2 | B2 |
| Hydrogen Technology, M.Sc. | | A2* | B2* |
| International Management, M.A. | | A2* | B2 |
| Wood Technology, M.Sc. | Bachelor's degree in a relevant field – proven by a VPD from uni-assist + letter of motivation | - | B2 |

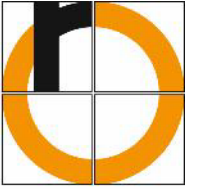
*can be submitted until the end of the 1st semester.



Image: Florian Hammerich

How to apply?

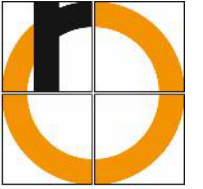
Guideline



- 1** **Inform yourself** about degree programmes, important documents and the admission requirements in [the information sheets](#).
- 2** **For Bachelor applications:** Check your educational certificates at the [DAAD database on admission requirements](#).
- 3** **Apply for a VPD** at [uni-assist](#) with your educational certificates.
- 4** **Prepare your language certificates.**
- 5** **Apply online** for your desired course at our [online application portal](#).
- 6** **Stay informed** – upload missing documents until the deadline if necessary.

When to apply?

Important dates



Application deadlines

- winter semester 1 April – 15 June / July
- summer semester 1 November – 15 December / January

Application at uni-assist from

- winter semester 1 March
- summer semester 1 September

Academic calendar

- winter semester 1 October – 14 February
- summer semester 15 March – 31 July

Exams

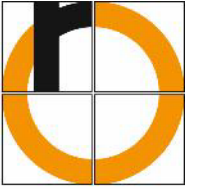
approx. 3 weeks before semester end



Image: Florian Hammerich

Good to know!

Costs of Living



| Expenses | Estimated costs per month |
|-----------------------|---------------------------|
| Student dormitory or | 250€ - 400€ |
| Private accommodation | 300€ - 500€ |
| Meals | 190€ - 220€ |
| Health insurance | 110€ |
| Personal expenses | 100€ - 120€ |
| Total | 650€ - 950€ |

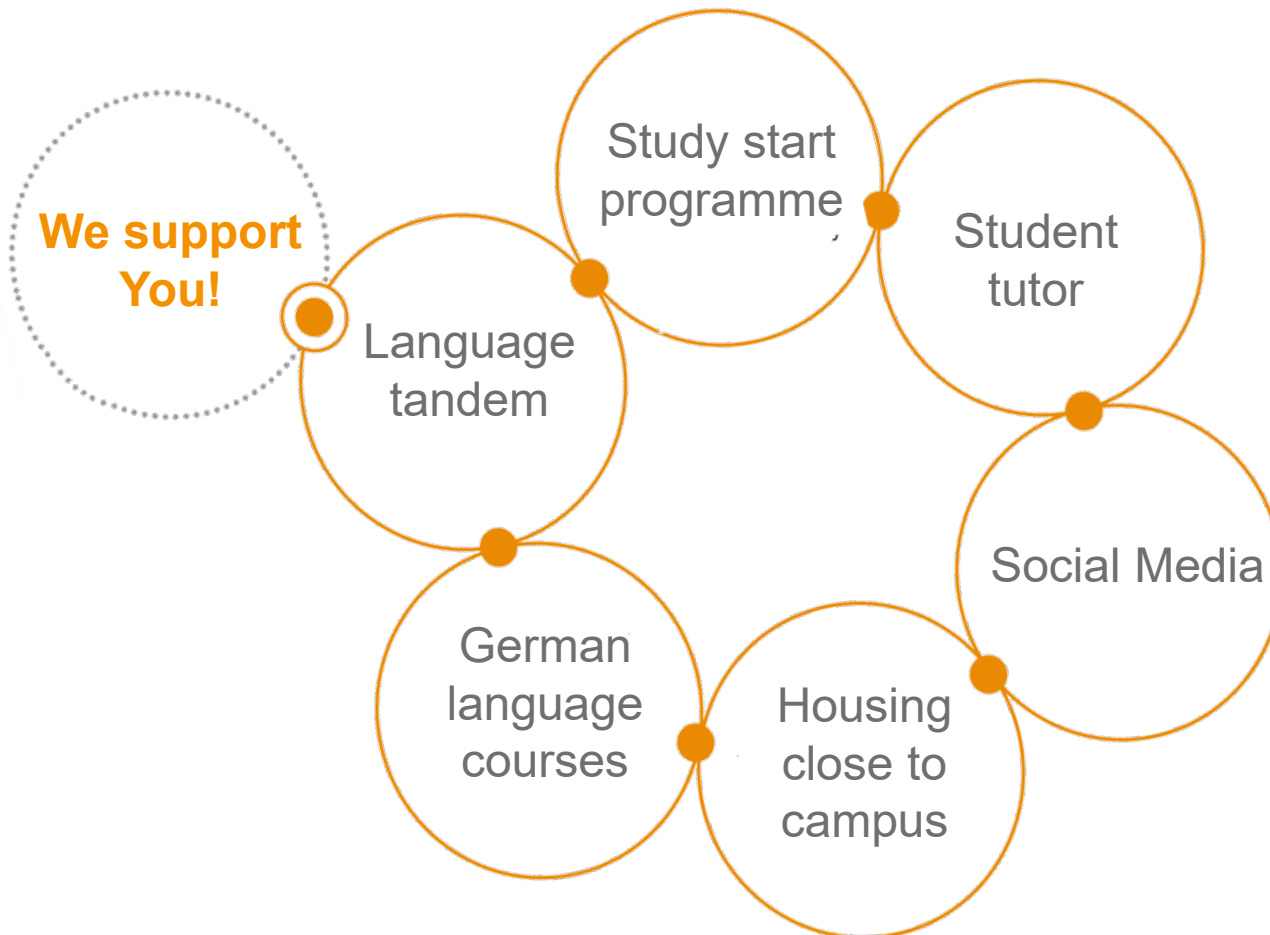
More about visa, housing and insurance in our Welcome Guide or on our website: [General information](#)



**NO
TUITION
FEES**



Services for international students





Info Sessions

International Programmes

For more information on the specific programmes join our
Zoom sessions:

- ⇒ Applied Artificial Intelligence
- ⇒ E-Commerce
- ⇒ International Bachelor of Engineering
- ⇒ Advanced Industrial Engineering
- ⇒ Engineering Sciences
- ⇒ Hydrogen Technology
- ⇒ International Management

MEET
THE
PROF

Register now: www.th-rosenheim.de/info-sessions



See you at TH Rosenheim!

www.th-rosenheim.de/welcome

www.instagram.com/throsenheim_international

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