



Deutscher Akademischer Austauschdienst
German Academic Exchange Service



Table of Contents

Bachelor's degree	2
BEng Building Products and Processes • Deggendorf Institute of Technology • Pfarrkirchen.....	2

Bachelor's degree



BEng Building Products and Processes

Deggendorf Institute of Technology • Pfarrkirchen



Overview

Degree	Bachelor of Engineering (BEng)
Teaching language	<ul style="list-style-type: none">English
Languages	Course language: The study programme is conducted completely in English.
Full-time / part-time	<ul style="list-style-type: none">full-time
Programme duration	7 semesters
Beginning	Winter semester
Application deadline	15 April to 15 July for October entries (winter semester)
Tuition fees per semester in EUR	None
Joint degree / double degree programme	No
Description/content	<p>As a graduate of this programme, you will be able to develop, market, and manage sustainable building products all over the world. You will utilise your knowledge of the complex building systems of building structures (concrete, masonry, steel and timber construction, hybrid construction methods). The same applies to your knowledge of the building structure (façade to roof) and interior finishing (floor, ceiling, wall). You have to be knowledgeable in these areas because the demand for certain products is increasing: architecturally and constructionally sophisticated, resource-saving, recyclable, healthy. And these are only some of the criteria that a building product should fulfil in the future. You will also know the finishing trades (building automation, heating, ventilation, sanitation) and their numerous interfaces.</p> <p>In the development and processing of building products, engineers in the Building Products and Processes degree programme rely on the continuous use of digital building blocks (BIM) for the efficient networking of all those involved in the planning, production, and construction of buildings. After graduating from the programme, you will have a high level of language competence. Engineers in the Building Products and Processes degree programme are expected to have a confident command of both German and English-language literature as well as a thorough understanding of building regulations, EN standards (European standards), and other related</p>

topics. These skills will be part of your daily tasks and responsibilities. You will have to implement and coordinate building specifications and technical documents accordingly during construction. The modular structure of the lectures and teaching of both technical and language skills will offer you excellent career opportunities in all branches of the national and international construction industry. If you want, you will be able to travel the world through your profession.

Current information

Rankings

WURI (World University Rankings for Innovation) – Ranking 2023:

- Number one worldwide in the category "Entrepreneurial Spirit"
- Number 16 worldwide in the overall ranking of the most innovative universities

Course Details

Course organisation

The Bachelor's programme in Building Products and Processes comprises seven semesters, with a compulsory internship in the fifth semester. It is concluded with a Bachelor's thesis (in the seventh semester). Upon successful completion, the Bachelor of Engineering degree is awarded.

Find more information here: <https://www.th-deg.de/bpp-b-en#subject-overview>.

Integrated internships

The fifth semester includes the completion of a compulsory internship for 26 credits.

You can find more information here: <https://www.th-deg.de/bpp-b-en#subject-overview>.

Course-specific, integrated German language courses

No

Course-specific, integrated English language courses

Yes

Costs / Funding

Tuition fees per semester in EUR

None

Semester contribution

82 EUR student union fee per semester

In addition to this, administration and support fees will be charged to international applicants who are not from the EU or EEA starting with the application period for the winter semester 2025/2026. You can find the details here: [information for international applicants and students](#)

Costs of living

Approx. 760 EUR per month

Click the following link to find a financial overview for students who are living and studying here: [monthly expenses](#).

Funding opportunities within the university

Yes

Description of the above-mentioned funding opportunities within the university

If you are an enrolled DIT student, there are several opportunities to partially finance your studies through a scholarship.

Detailed information about funding opportunities is published here: <https://th-deg.de/en/study-with-us/funding>.

Requirements / Registration

Academic admission requirements

- Secondary school leaving certificate

Language requirements

- B2 English certificate required

Please find the language requirements for this degree course in detail here: <https://www.th-deg.de/en/apply#language-requirements>.

Application deadline

15 April to 15 July for October entries (winter semester)

Submit application to

Please apply directly to Deggendorf Institute of Technology via our application portal. All required documents must be uploaded on the application portal. It is not necessary to send in hard copies by postal mail.

Please find more details regarding our application process here: <https://www.th-deg.de/en/apply#international>.

Services

Possibility of finding part-time employment

There are various job opportunities in and around Pfarrkirchen.

Accommodation

A supportive environment is vital for students to feel comfortable and do well in their studies. Therefore, we go to great efforts to support our students on personal, social and academic levels.

The International Office assists international students with all matters regarding accommodation.

In Pfarrkirchen, many flats are available in close proximity to the campus. View our flat rental website for private accommodation and get directly into contact with landlords: <https://pmit-ext.th-deg.de/wb/search>.

For further information, please contact: accommodation-dit@th-deg.de.

Career advisory service

Career service workshops and seminars are held throughout the year to help students with their job applications and interview techniques.

We provide the following:

- CV checks
- Workshops and seminars for job preparation
- University job fair

Furthermore, we offer the [Job Rock-It programme](#), especially designed for international degree-seeking students. In this programme, a clever combination of seminars, workshops and lectures provides a basic understanding of the German economy and thus enables easy access to the German labour market. This programme can help students with their final theses, and it can lead to internships or even permanent positions after graduation.

Support for international students and doctoral candidates

- Welcome event
- Buddy programme
- Tutors
- Accompanying programme
- Specialist counselling
- Cultural and linguistic preparation
- Visa matters
- Pick-up service



©DIT Deggendorf

Lekshmi S.
European Campus student

We have the best professors and they are very open to answering all our questions. They help us in every way with our studies and provide us with all relevant information for our studies. Apart from that, the support staff at the ECRI (European Campus Rottal-Inn) is quick and always willing to help. We also have had a lot of excursions during the programme. I learned a lot about Germany and the local culture on campus and through these excursions.

Our Partners



Study at the European Campus Rottal-Inn

Study at the European Campus Rottal-Inn.

» more:
<https://www.youtube.com/watch?v=U2uWAq7G0aE&list=PLqr3i9XHiUnrcvgoB2EJR8m3hZnqTmg81&index=63>



European Campus Rottal-Inn

© DIT Deggendorf

We are a multi-award-winning university of applied sciences founded in 1994 and located in stunning Bavaria. Ranked as one of the best universities of applied sciences in Germany, we strive for academic excellence and are committed to producing global graduates with international degrees at multiple levels. The total student population of more than 8,700 includes 45% international students from all over the globe. The language of instruction is either English or German, depending on the degree programme. Study groups rarely include more than 50 students to ensure not only a personal atmosphere but also individual support for students to excel. All full-time degree programmes are free from tuition fees.

Explore our [fields of study!](#)

Let us inspire you:

- [See the advantages of studying at DIT.](#)
- [Read through the International Prospectus.](#)

Intensive support:

A supportive environment is vital for students to feel comfortable and do well in their studies. We go to great efforts to support our students on personal, social and academic levels. International students who wish to experience the Bavarian lifestyle in a family can join the “Host Family Programme”. “International Tutors” provide social support for international students, while “Study Buddies” help students to understand challenging lecture content. The International Office supports with accommodation, visas, health insurance, scholarships, etc. in addition to organising an orientation week and intercultural training for all incoming internationals.

- [Find out more about student support.](#)

International experience:

[Our 216 partner universities worldwide](#) provide enrolled students with opportunities to gain experience and earn credits towards their degrees through foreign exchange semesters, or in some cases, through double-degree studies abroad.

Practical experience:

All undergraduate studies include a compulsory internship, giving students the opportunity to practice their hands-on skills. Postgraduate students have the opportunity to work on practical research and development projects on our own [technology campuses](#). We cooperate with more than 500 companies, including global players such as BMW, MAN, Continental and Siemens, where students can gain invaluable work experience. The university's [career service](#) organises a range of practical workshops and seminars to prepare students for the job market, meaning our graduates are particularly successful in the job market; 87% enter into permanent employment directly after graduation.

Student lifestyle:

We consider a [good lifestyle](#) to be an important factor for the well-being of our students. They are supported with many facilities, such as a range of student clubs, an extensive sports programme, a big band, a campus cinema, an international week including an international food fair, and social activities or day trips organised by the Erasmus Student Network. Our annual campus open day and summer open-air music festival are firm favourites among our staff and student community.

University location

Our three teaching campuses are located in Bavaria in Southern Germany, close to the city of Munich, the Austrian border and the Alps. Our main flagship campus is located in charming [Deggendorf](#) and is the base for most students. The [European Campus Rottal-Inn](#) (ECRI) is a dynamic and multicultural study environment where all classes are exclusively in English. The Cham campus is a cosy international hub for AI and mechatronics students.

[View the campuses](#)

Deggendorf Campus:

The [Deggendorf campus](#) is our largest campus, and it has recently undergone a vast extension to accommodate the expanding university community. It has a modern, central courtyard with a hovering deck over water where staff and students relax while having lunch, socialising, revising or just lounging. All lecture rooms, science labs, facilities and service centres are based on and around campus, creating an excellent studying environment.

The beautiful town of Deggendorf has a population of 40,000 and is located on the banks of the Danube river at the foot of the Bavarian Forest. Munich International Airport is one hour's drive away and can easily be accessed by public transport. Our students enjoy vibrant social lives, as Deggendorf has plenty to offer: restaurants, cafés and pubs, plus many cultural festivals and events. It has an excellent network of bike trails, leisure cruise ships on the river and a surrounding hilly landscape that provides a stunning natural backdrop to enjoy countless recreational activities.

Newly built, self-contained student apartment blocks are within close walking or biking proximity to campus, the town centre and all local amenities.

European Campus Rottal-Inn:

At the [European Rottal-Inn campus](#), all Bachelor's and Master's degree programmes are conducted exclusively in English, creating a dynamic study environment with a diverse and international student community.

The campus is nestled in the town of Pfarrrkirchen among rolling, picturesque hills between the Danube and Inn rivers, close to the Austrian border. Pfarrrkirchen has become culturally renowned in the area due to its exceptional art exhibitions, museum nights, festivals and events throughout the year. In summer, the old town festival tempts thousands of visitors with its multicultural culinary and musical events. All year round, students enjoy the relaxed Bavarian atmosphere in local cafés, restaurants and markets in the traditional town square. The surrounding beautiful Rott Valley has a range of appealing leisure activities, being well-known for its spas, golf courses, equestrian sports and extensive bike network.

Cham campus:

The Cham campus is our newest and most compact campus, with over 600 students, 75% being international students. Its Master's programmes are taught completely in English, and students benefit from intensive personal supervision in small study groups. The campus has a close relationship with regional and national companies in the field of mechatronics, so students learn in both an applied and scientific way.

Only a ten-minute walk from the town centre of Cham, the campus offers a unique atmosphere. Situated directly on the Regen River, students complete their studies in a relaxed and scenic country environment.

There are plenty of leisure facilities within walking distance of the campus: a leisure park with various sports facilities, a swimming pool with access to the river, a cinema, a climbing hall, shops and restaurants. It's a great place to live and study!

Contact

Deggendorf Institute of Technology
Faculty European Campus Rottal-Inn

Elisabeth Müller

Max-Breiherr-Straße 32
84347 Pfarrkirchen

Tel. +49 99136158809

✉ welcome@th-deg.de

🌐 Course website: <https://www.th-deg.de/bpp-b-en>

📘 <https://www.facebook.com/HochschuleDeggendorf>

🐦 https://twitter.com/th_deggendorf

🌐 <https://de.linkedin.com/school/technische-hochschule-deggendorf/>

📷 https://www.instagram.com/th_deggendorf/

📺 <https://www.youtube.com/user/THDeggendorf>

Last update 07.01.2025 03:43:52

International Programmes in Germany - Database

www.daad.de/international-programmes
www.daad.de/sommerkurse

Editor

DAAD - Deutscher Akademischer Austauschdienst e.V.
German Academic Exchange Service
Section K23 – Information on Studying in Germany
Kennedyallee 50
D-53175 Bonn
www.daad.de

GATE-Germany

Consortium for International Higher Education Marketing
www.gate-germany.de

Disclaimer

The data used for this database was collected and analysed in good faith and with due diligence. The DAAD and the Content5 AG accept no liability for the correctness of the data contained in the "International Programmes in Germany" and "Language and Short Courses in Germany".

The publication is funded by the German Federal Ministry of Education and Research and by contributions of the participating German institutions of higher education.



Federal Ministry
of Education
and Research