

Welcome

AT DEGGENDORF INSTITUTE OF TECHNOLOGY

STUDYING AT DIT. STUDY IN THE HEART OF EUROPE.



FACTS ABOUT BAVARIA:

- Area size: $\approx 70.000 \text{ km}^2$
- Population: 13,3 million
(Germany: 83,7 million)
- Budget for natural sciences and research:
approx. 17 billion euros
- Strong economy:
 - Gross Domestic Product (GDP):
716.8 billion euros
 - Headquarters of BMW, Audi, Siemens
and many more



♥ Deggendorf and region



GERMANY



FACTS ABOUT DEGGENDORF

- ≈ 34.000 inhabitants
- Situated directly on the Danube, at the foot of the Bavarian Forest
- an Eldorado for sports such as cycling, skiing, hiking, paragliding ...
- Ice rink, skate park, bowling alley, beach volleyball, all-weather court ...
- Boat trips on the Danube and rowing club right next to DIT
- Affordable rental prices

GLOBAL PLAYER



Good economy

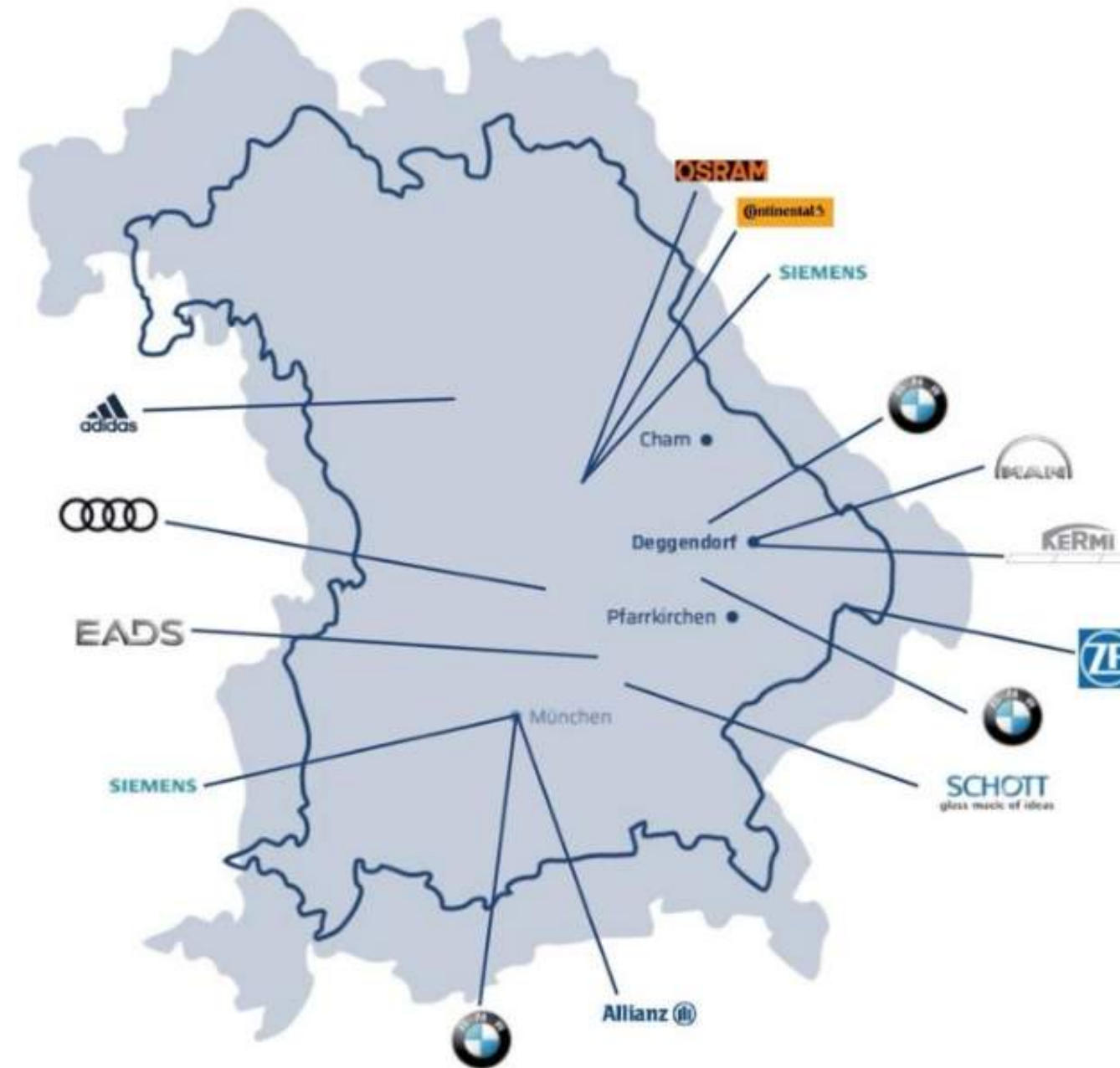


Beautiful excursion destinations



Automotive industry e.g. BMW, Audi

We help students to plan their careers while studying.



OUR CAREER SERVICES COMPANY NETWORK





THE MOST RESEARCH INTENSIVE UNIVERSITY IN BAVARIA

- 17 innovation and technology campuses, 7 research institutes
- 30 research groups conducting research on the following focal points:
 - Digital Economy and Society
 - Sustainable Economy, Innovative Materials & Energy
 - Intelligent Mobility
 - Innovative Working Environment and Healthy Living



RESEARCH WORK

- DIT offers a network of:
 - 30 research groups
 - 17 campuses (research locations)
 - 7 institutes

CURRENT PROJECTS:

176 PROJECTS WITH A TOTAL VOLUME OF **102,5 MIO. €**

CAMPUS CHAM
INTELLIGENT PRODUCTION

CAMPUS CHAM
INTELLIGENT ROBOTIC

Campus Cham

GESUNDHEITSCAMPUS
BAD KÖTZTING
HEALTH PROMOTION & PREVENTION



CAMPUS FREYUNG
APPLIED COMPUTER SCIENCE & BIONICS



CAMPUS GRAFENAU
DIGITALISATION, AI & BIG DATA

CAMPUS HUTTHURM

POLYMER TECHNOLOGY & SIMULATION



CAMPUS MAINBURG

DIGITAL PRODUCTION



A close-up, shallow depth-of-field photograph of a group of people working at a wooden table. In the foreground, a person's hands are typing on a laptop keyboard. Another laptop is open next to it. In the background, another person is visible, holding a pen and looking at a laptop. The scene is brightly lit, suggesting a large window or natural light source.

CAMPUS KEMNATH

INTRAPRENEURSHIP

CAMPUS OBERSCHNEIDING

ACCELERATION & SCALING

CAMPUS OBERSCHNEIDING - TRANSFORMATION LAB

TRANSFORMING SCIENCE INTO INNOVATIVE PRODUCTS





CAMPUS PARSBERG/LUPBURG
DIGITAL PRODUCTION

CAMPUS PLATTLING
MODERN MOBILITY





CAMPUS SPIEGELAU
GLASS TECHNOLOGY

CAMPUS TEISNACH OPTIC

PRECISION MACHINING &
HIGH FREQUENCY TECHNOLOGY

CAMPUS TEISNACH SENSORIC

PACKAGING & ADVANCED MATERIALS,
INTEGRATED OPTICS, SECURE DIGITALISATION



CAMPUS VILSHOFEN

PROTECTION - DETECTION - REACTION



CAMPUS WÖRTH-WIESENT

DANUBE HYDROGEN-CLUSTER



Innovative teaching methods

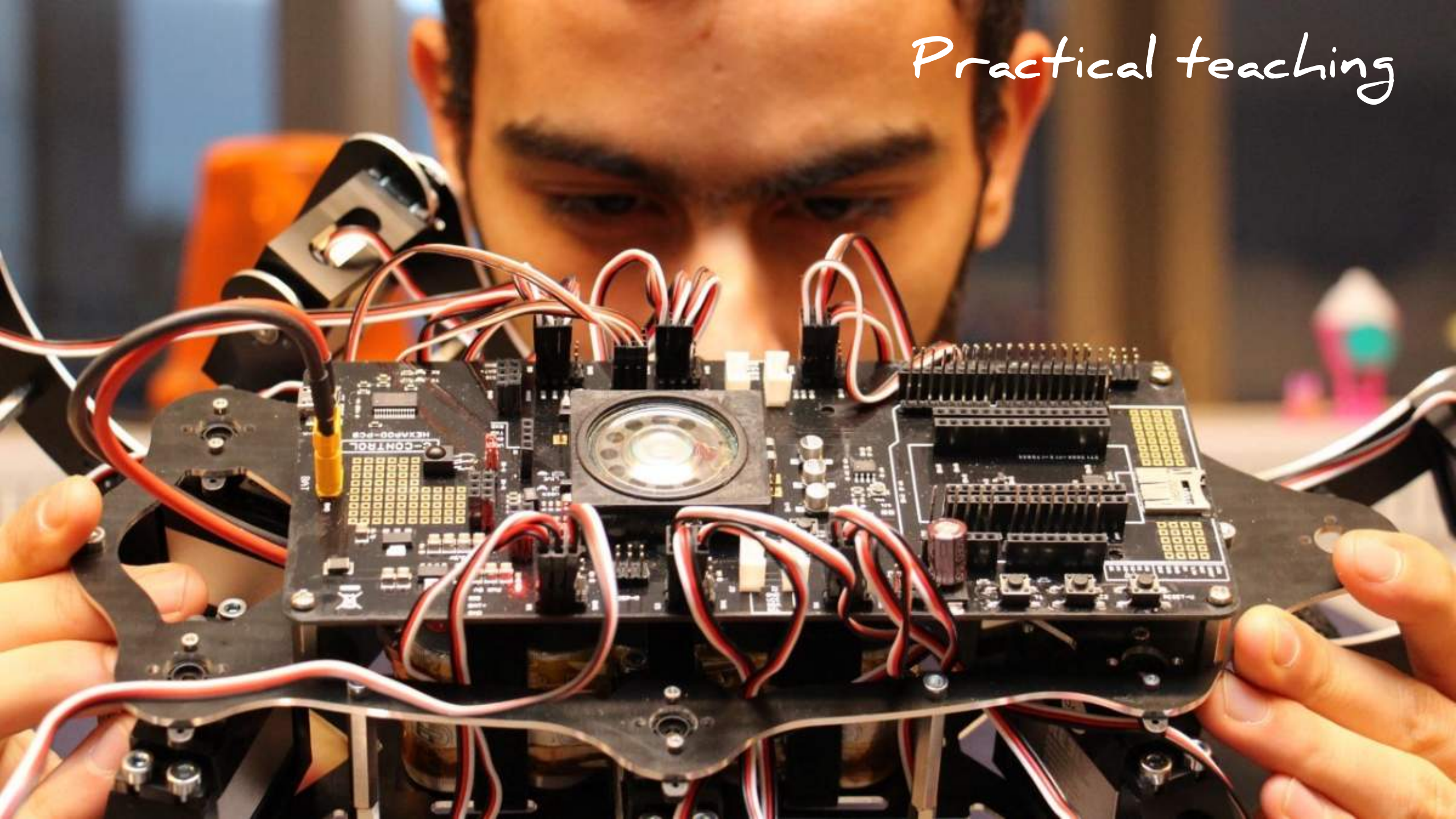
Lectures | Seminars | (Laboratory) practicals | Practical seminars | Project work and much more





Practical Teaching

Practical teaching

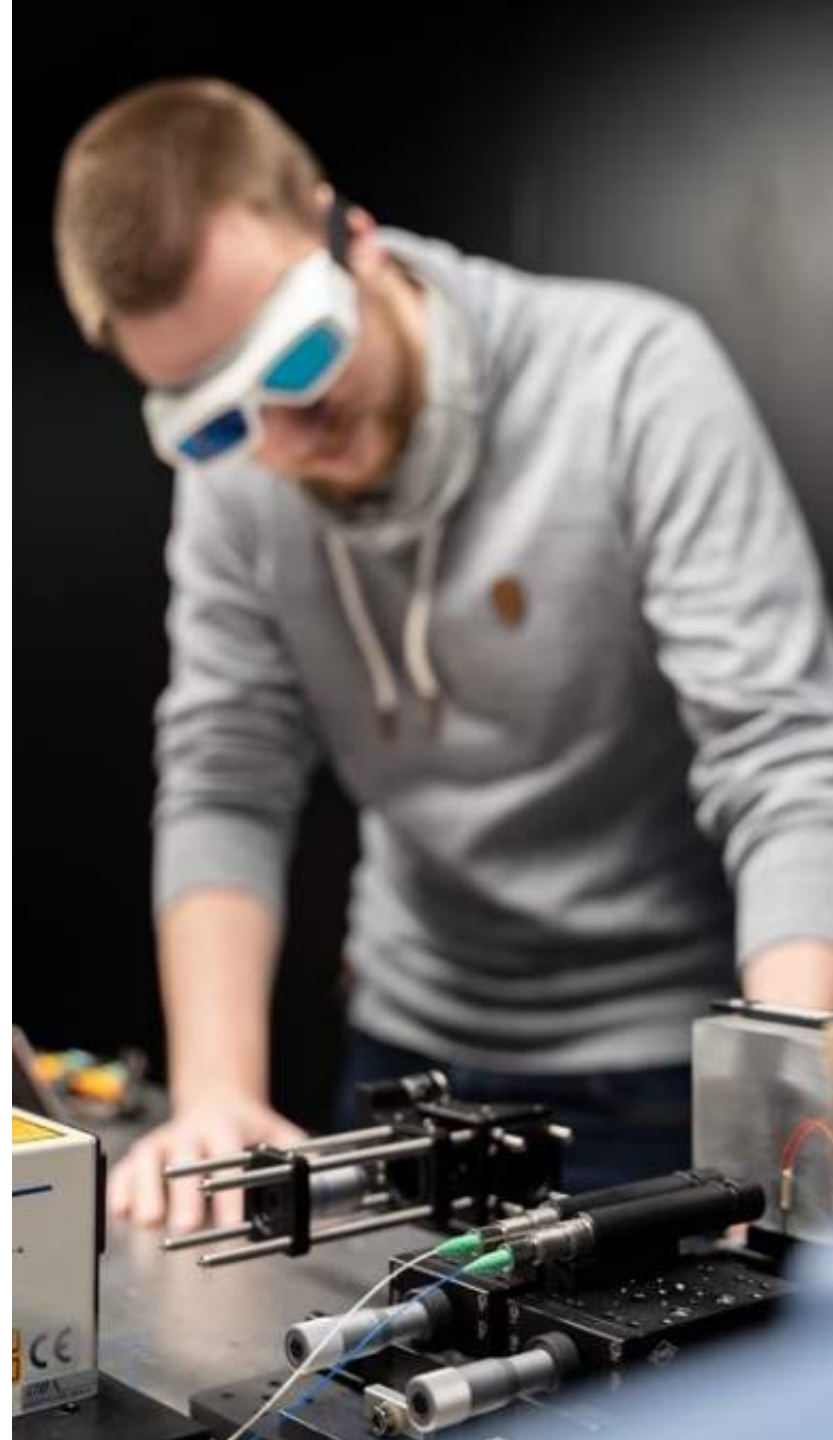




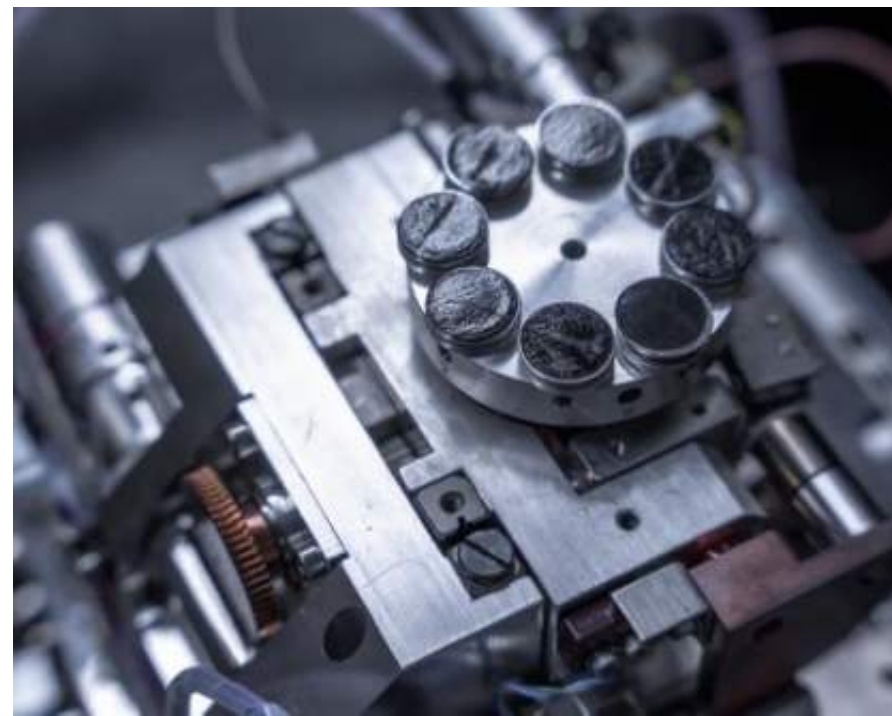
Excellent facilities

Shown in the picture: Low-reflection room











RANKINGS & AWARDS

- WURI (World University Rankings for Innovation):

2025:

- 16th worldwide in the category “Global Top 400 Innovative Universities”
- 9th worldwide in the category “Technology Development and Application”
- 14th worldwide in the category “Cost-Benefit Management”
- 23rd worldwide in the category “Empowering Professionals: Education for a Sustainable Tomorrow”

2024:

- 20th worldwide in the category “Global Top 300”
- 16th worldwide in the category “Leadership”
- 24th worldwide in the category “Generative AI Application”
- 28th worldwide in the category “Student Mobility and Openness”

2023:

- 1st worldwide in the category “Entrepreneurial Spirit”
- 16th worldwide in the overall ranking of the most innovative universities





RANKINGS & AWARDS



- CHE University Ranking 2024/2025 - Top group in:
 - B.Eng. Civil and Construction Engineering
 - B.Eng. Electrical Engineering and Information Technology
 - B.Eng. Mechanical Engineering
 - B.Eng. Mechatronics Mechatronics and Project Management for Digital Production
 - B.Eng. Mechatronik
 - M.Eng. Energy Systems Engineering
 - M.Eng. Civil and Environmental Engineering
 - M.Sc. Electrical Engineering and Information Technology
 - M.Eng. Mechanical Engineering
- European Society for Quality Research:
International Diamond Price for Excellence in Quality 2023
- ACEEU Triple-E Award: # 4 in Europe in the category
"Young Entrepreneurial University of the Year" 2023
- ACEEU Ranking 2022: Nr. 1 in „Entrepreneurial leader of the year”
- Bavarian University Prize for Entrepreneurship



Students with "Deggster"



Many student clubs

Shown here: The racing car of the 'Fast Forest' club

Fresher's Day



Campusfestival "Stadt Land Fluss"



Campusfestival "Stadt Land Fluss"





Students on campus



Campus Deggendorf



Orientation Week



"Taste The World"





Graduation ceremony

Veilchengassenfest







UNIVERSITY SPORTS

DIT offers a varied sports programme for students:

- Football
- Badminton
- Swimming
- Dancing
- Volleyball
- Yoga
- ... and more!







Bavarian University
Soccer Champion





Flying Eight – the university rowing team

Lower Bavarian champion
in rowing





Bavarian Forest – just around the corner

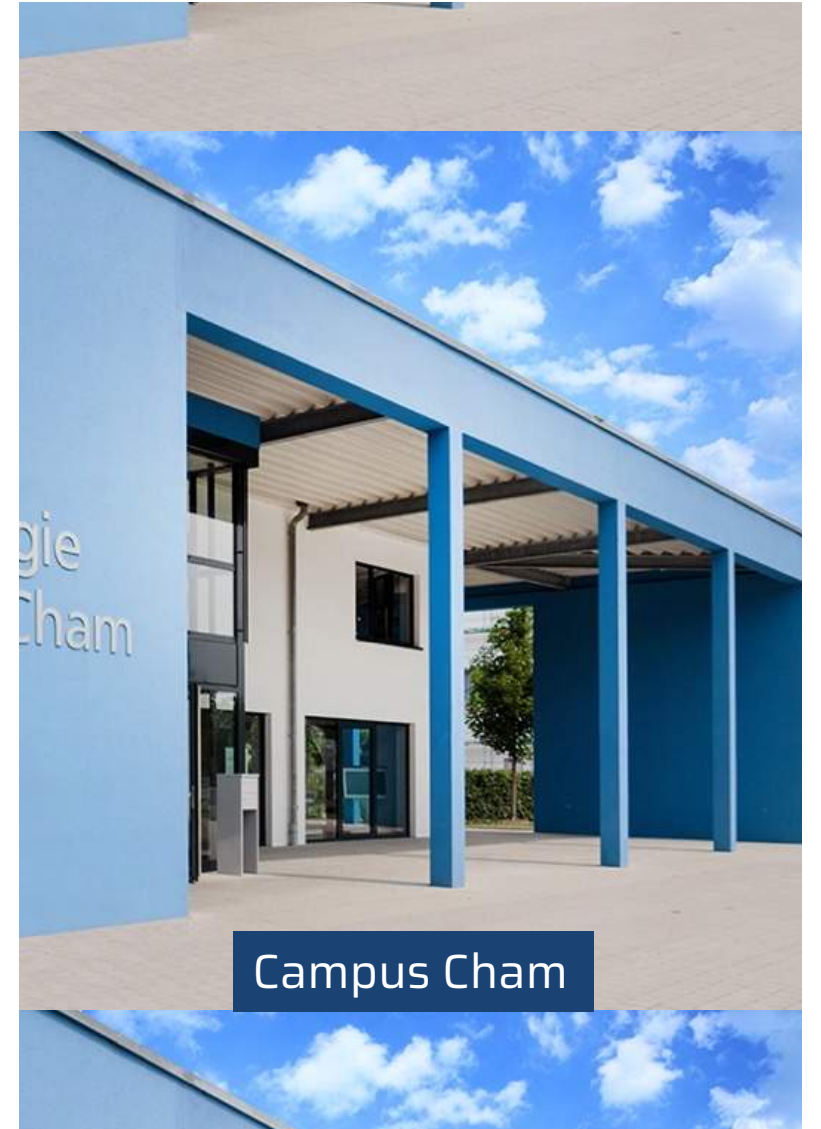


Skiing and snowboarding in the Bavarian Forest



Study at DIT

THE THREE STUDY CAMPUSES





THE MOST INTERNATIONAL UNIVERSITY IN BAVARIA

- Internationally awarded
- 50% students are internationals from more than 100 countries
- Numerous Bachelor's and Master's degree programmes in English
- Double degree programmes in cooperation with international universities based in Europe, South America and Australasia
- Exchange programmes for international students
- Summer- and Winter Schools

200 *partner universities in*

58 *countries worldwide*

50% international students
from more than **100** countries



FIELDS OF STUDY



**CIVIL ENGINEERING &
ENVIRONMENTAL SCIENCES**

APPLIED NATURAL SCIENCES

HEALTH SCIENCES

COMPUTER SCIENCE

DESIGN & MEDIA

ECONOMY

**PART-TIME DEGREE
PROGRAMMES**



STUDYING IN GERMAN OR ENGLISH

- 57 bachelor's degree programmes:
 - 45 german*
 - 12 english
- 42 master's degree programmes:
 - 26 german*
 - 16 english

including courses offered by the Centre for Academic Continuing Education



STUDYING MEDICINE

- **Partners:**

Harvard Medical School, Yale School of Medicine,
Cornell University, Boston University...



- **Physician Assistant** (B.Sc.)
- **Medicine** (M.Sc.) – *currently in the process of development*

STUDY & RESEARCH AT THE SAME TIME

Our campuses enable students to gain research experience at an early stage - alongside their studies and with a strong practical focus.

- Practical research alongside your studies
- Collaboration on real projects and partnerships
- Direct exchange with professors and partners
- Development of solutions for technical challenges
- Preparation for your career and doctorate



DOUBLE DEGREES: TWO DEGREES, GLOBAL OPPORTUNITIES

- Study programme with international double degree options at partner universities worldwide
- Earn an additional degree abroad alongside your THD qualification
- Strengthen academic and intercultural skills
- Study and live abroad with full academic recognition
- Excellent preparation for global careers and advanced studies

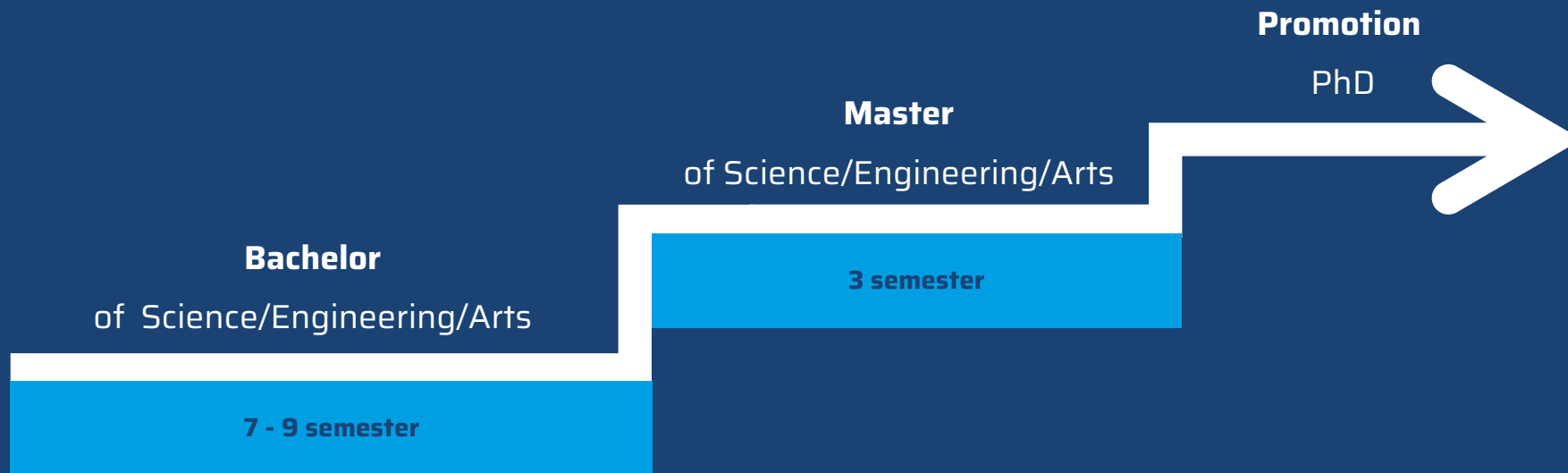


RESEARCH TODAY. PHD TOMORROW.

- Doctoral studies at DIT doctoral centres:
 - **Digitech:** Digital technologies and their applications
 - **Nitro:** Sustainable intelligent technologies for resource-optimised production
 - **Prisma Health:** Health and related challenges and potential
- Practice-oriented research in future-focused fields
- Supervision by experienced professors
- Structured doctoral programmes with accompanying qualification modules
- Strong research environment and international network

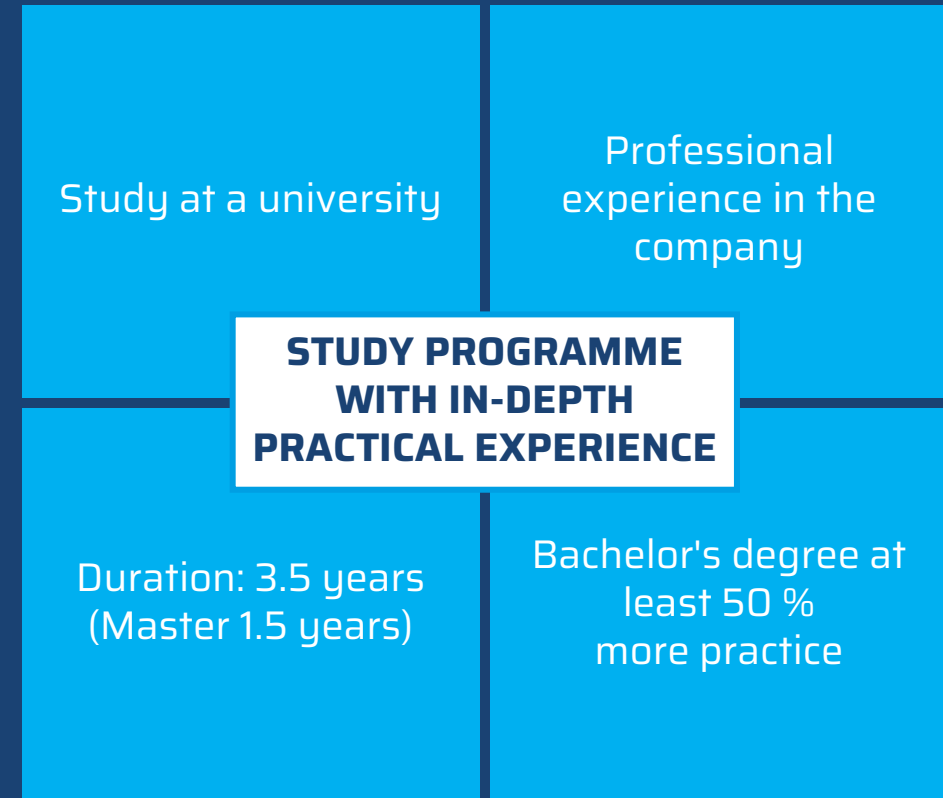
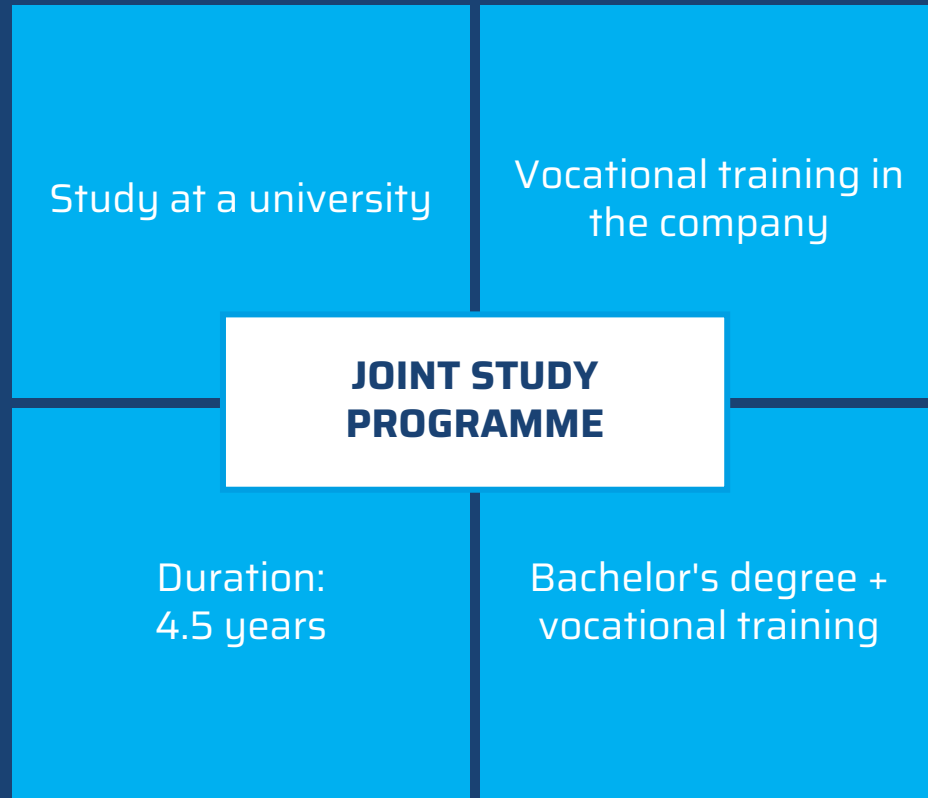


BACHELOR AND MASTER DEGREE ... IN A MAXIMUM OF 5 YEARS



Graduated degrees and lifelong learning.

DUAL UNIVERSITY – OPTIMAL CONNECTION BETWEEN STUDY AND PRACTICE



HERZLICH WILLKOMMEN
ZU MINT-100 IN DEGGENDORF





CENTRE FOR START-UP SUPPORT AND 360° START-UP ECOSYSTEM

The **Startup Campus** supports start-ups at DIT and accompanies innovative founders from the idea stage to the establishment of their company.

The ITC1 offers modern offices, co-working spaces and events as well as workshops for the start-up ecosystem.

The **Campus Oberschneiding** supports start-ups on their way to scaling up with initiatives such as the Silicon Valley Programme.

Awarded:

- WURI Ranking 2023: *#1 worldwide in "Entrepreneurial Spirit"*
- ACEEU Triple-E Award 2023: #4 in Europe in the category *"Young Entrepreneurial University of the Year"*
- Bavarian University Award for Entrepreneurship



SYSTEM ACCREDITATION

- System accreditation by ASIIN agency for the entire university
- Quality seal for the entire university, broad quality improvement
- Guaranteed quality of teaching and study programmes across all courses
- Important step towards greater personal responsibility and autonomy
- Only 22% of German universities are system accredited



FUNDING, COSTS AND SCHOLARSHIPS

FOR NON-EU CITIZENS

- €50 per application for a degree programme
- €500 service fee per semester
- €82 student union fee per semester
- Approximately €350-700 per month for rent/student accommodation
- Approximately €150-200 per month for health insurance, TV/radio licence fees
- International students can apply for various scholarships and grants of up to €900 per month.



PREPARING TO STUDY IN GERMANY

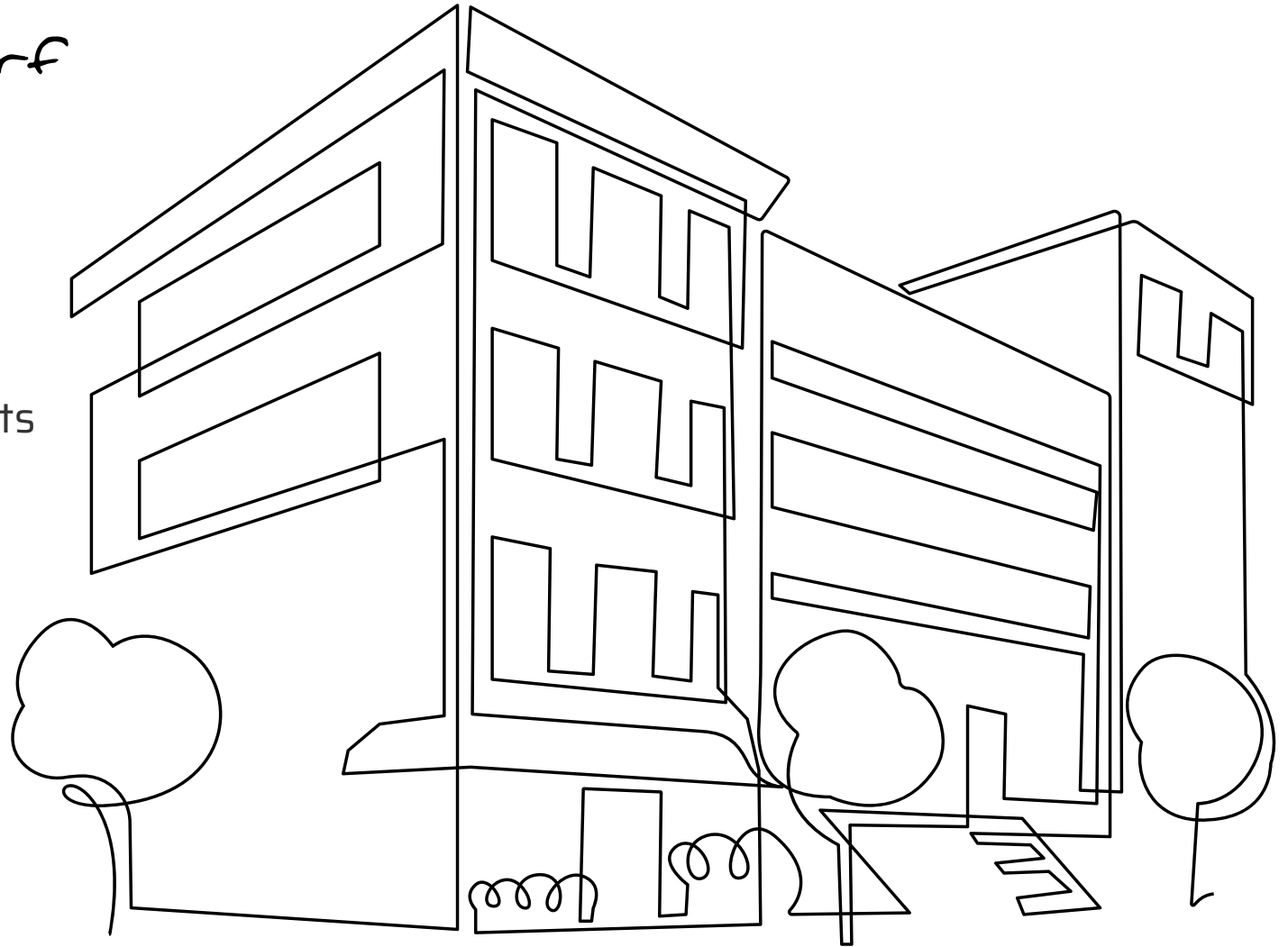
Let's get started is a prep course, preparing international applicants to study in Germany

- Level B1 german is the minimum needed to enroll
- A total of 500+ lessons in the morning and 80+ technical tutorials in the afternoon
- The required testdaf admission exam is taken at the campus exam centre in July
- Course date: March – July, in preparation for starting studies in October

13 accommodations in Deggendorf

All located centrally within easy walking distance of campus and town centre.

These apartment blocks are consisting of compact, furnished and self-contained flats mainly for single occupation, although other options are available.



Campus Deggendorf in winter





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