TECHNISCHE UNIVERSITÄT BERLIN

studying – working – living

Join the „Berlin Experience“

in the heart of Europe

at TU Berlin

(virtual) Germany Grad Fair 2026 —
your gateway to earning a master's or Ph.D. in Germany!

Alexander Moritz – Advisor and Liaison for TU Berlin in the Bay Area

Welcome to Brain City Berlin

→ Berlin is one of the most exciting locations for science and research

→ in the heart of Europe

TECHNISCHE UNIVERSITÄT BERLIN

In Berlin –
high density of research institutions

→ about **40 universities** (public, private, applied sciences)

→ more than **70 non-university research institutions** (Leibniz Gesellschaft, Helmholtz Gemeinschaft, Max Planck Insitut, Fraunhofer Institut …)

CHARITÉ
UNIVERSITÄTSMEDIZIN BERLIN
Berlin
University
Alliance
is excellent for many reasons.
HUMBOLDT-
UNIVERSITÄT
ZU BERLIN
HUMBOLDT-UNIVERSITÄT ZU BERLIN
FREIE
UNIVERSITÄT
BERLIN
TECHNISCHE
UNIVERSITÄT
BERLIN

MATH+

Center for Chiral Electronics

5 Clusters of Excellence in Berlin

SCRIPTS
CLUSTER OF EXCELLENCE
Contestations of the Liberal Script

NeuroCure
Cluster of Excellence

ImmunoPreCept

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Berlin's benefits…

- → High quality of living
- → Good Infrastructure
- → Outstanding cultural offers
- → „Berlin doesn't sleep"
- → Moderate living expenses
- → Family friendly: day care is cost-free

1st
Institute of Technology in Germany

#2
in Germany for Graduate Employability

Public and tuition-free for regular programs

#2
for Start-ups in Germany

27
Satellites in Orbit

141
Study programs

Welcome to
→ *We've got the ideas for the future.*
→ *For the benefit of society.*

3
Einstein-Centers in Berlin

20
Master's Programs in English

28%
International Students

21%
intl. Assistent Professors, 9 % Professors

Guesthouse for Researchers available

109
Cooperation programs with foreign universities

tu.berlin/en/international

Profile | TU Berlin in a nutshell

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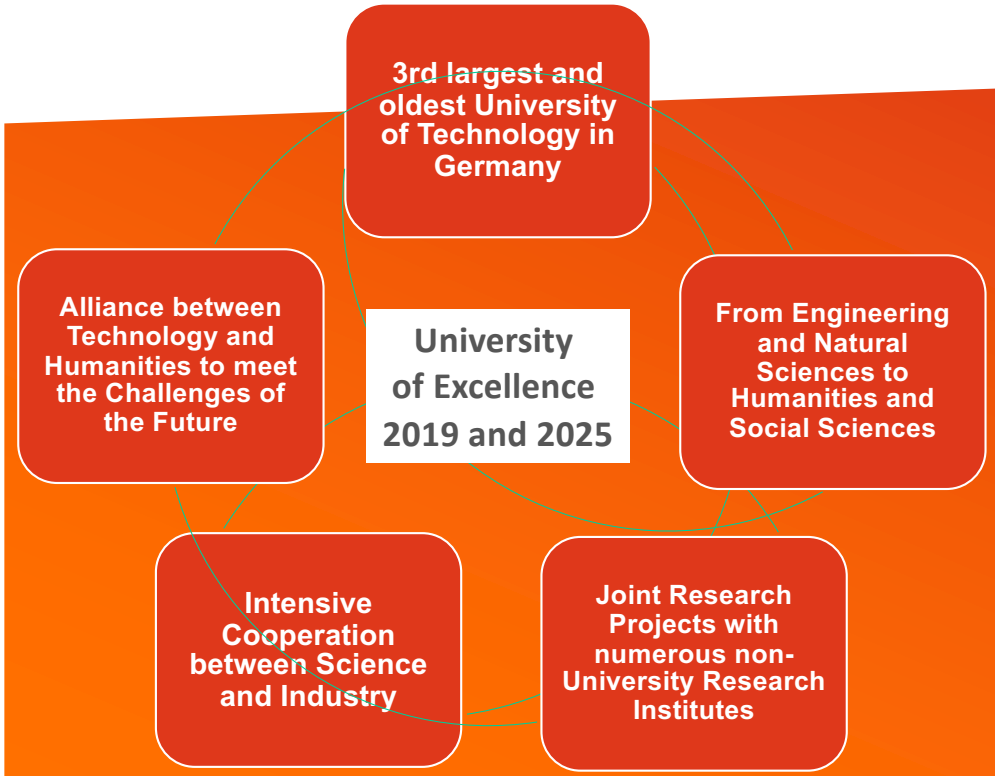

Key Application Areas

1. Digital Transformation
2. Energy Systems, Mobility, and Sustainable Resources
3. Human Health, Humanities, and Educational Science
4. Urban Systems and Environmental Systems
5. Photonics and Optical Systems
6. Materials, Design and Manufacturing

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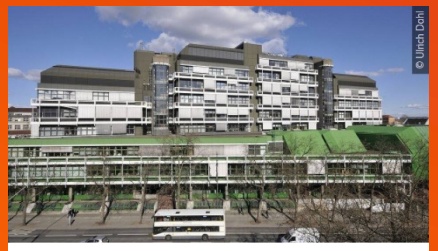
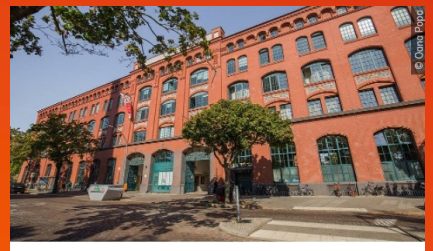
Profile | Faculties

Faculty I - Humanities and Educational Sciences



Faculty II – Mathematics and Natural Sciences

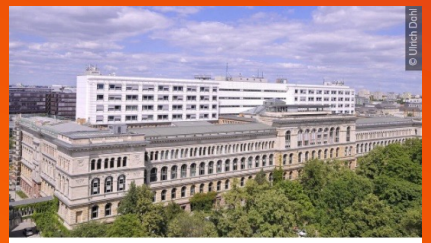


Faculty III – Process Sciences

Faculty IV – Electrical Engineering and Computer Science

Faculty V - Mechanical Engineering and Transport Systems

Faculty VI – Planning Building Environment



Faculty VII – Economics and Management

Reach out | your focus

Get more information about Master programms at TU Berlin

→

https://www.tu.berlin/en/studying/study-programs/all-programs-offered

Get more insights | your focus

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STUDENT

tu.berlin/go113551

Studying at TU Berlin

- Starting your studies
- Guidance from students to students
- How does teaching work at TU Berlin

Getting started at TU Berlin (International Affairs Office)

- visa, housing, living

PHD

tu.berlin/go113554

Pursuing a doctorate at TU Berlin (TUB CJS)

- Pathfinder / Approaches to doctoral degrees
- Scholarships / Financing
- Legal issues
- Mobility

Reach out | your focus

Getting started at TU Berlin (International Affairs Office)
→ https://www.tu.berlin/en/international/getting-started-at-tu-berlin

Studying at TU Berlin
→ https://www.tu.berlin/en/studying

Pursuing a doctorate at TU Berlin (TUB CJS)
→ **https://www.tu.berlin/en/cjs/info-portal**

Office of Student Affairs - Contact and Office Hours
→ **https://www.tu.berlin/en/studierendensekretariat/contact-office-hours**

Don‘t you?

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Thank you!

Let‘s keep in touch...

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Or via LinkedIn

And see you in Berlin?!