

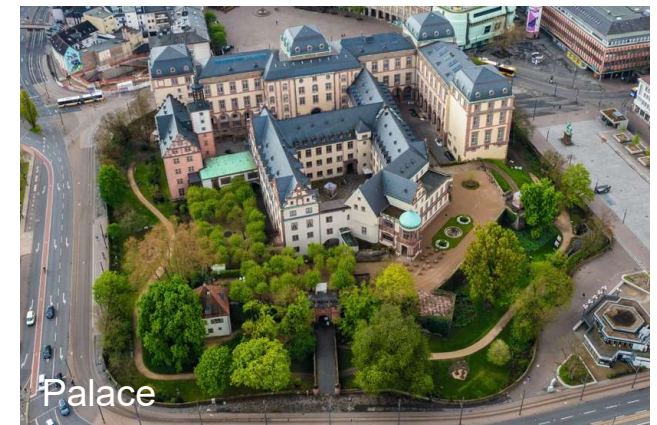


TECHNISCHE
UNIVERSITÄT
DARMSTADT

TU DARMSTADT

WE TURN INSPIRATION INTO INNOVATION

WELCOME TO DARMSTADT



Photos:
Grube Messel, Mathildenhöhe:
Darmstadt Marketing
Palace: TU Darmstadt birdview
Central Station: Kristof Lemp
Orangerie: Visitrheinmain, David
Vasicek
Waldspirale: Alex Deppert



TECHNISCHE
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OUR UNIVERSITY



HISTORY

- 1877 Establishment Institute of Technology
- 1944 more than 80 % of the university's buildings are destroyed or damaged
- 1997 Technische Universität Darmstadt
- 2005 Germany's first autonomous university

CAMPUS

- 5 locations
- 248 ha Property
- 175 buildings
- 306,145 sqm usable areas

KEY FIGURES

- 24,293 students
- 340 professors
- 4,726 academic and non-academic employees
- 117 degree programmes / 13 departments / 4 fields of study in 3 interdisciplinary research fields / 2 Clusters of Excellence

Fig.: Old Main Building
historic postcard (1904)



Fig.: ETA-Fabrik



PEOPLE

24,293	students (33% female students, 25% international students)
3,780	graduates (33% female graduates, 17% international graduates)
340	professors (25% female professors)
2,670	academic employees (28% female employees)
2,056	non-academic employees (61% female employees)

Data on academic affairs: as of WiSe 2024/2025; on employees: as of 2024

November 2025



DEPARTMENTS

Engineering (50%)

Civil and Environmental Engineering Architecture
Mechanical Engineering Electrical Engineering and
Information Technology Computer Science

Natural Sciences (35%)

Mathematics Physics Chemistry Biology Materials
and Earth Sciences

Humanities (15%)

Law and Economics History and Social Sciences
Human Sciences



ENGLISH-TAUGHT MASTER'S DEGREE PROGRAMMES

Engineering

- Aerospace Engineering
- Information and Communication Engineering
- Sustainable Urban Development
- Computer Science
- Artificial Intelligence and Machine Learning
- Mechanics
- IT-Security
- Business Administration and Engineering: Materials Science

Natural Sciences

- Synthetic Biology
- Tropical Hydrogeology and Environmental Engineering
- Materials Science

Natural Sciences

- Mathematics
- Physics
- Soft Matter and Materials
- Particle Accelerator Science

Humanities

- Data and Discourse Studies
- Cognitive Science
- Entrepreneurship and Innovation Management
- Logistics and Supply Chain Management



TOMORROW'S EXPERTS: OUR STUDENTS

TU Darmstadt attracts (international) talent

- 40% of master's students come from abroad
- continuous positive development in student enrolment figures

TU Darmstadt qualifies urgently needed STEM professionals

- TU Darmstadt graduates are in demand: around 60% of master's graduates remain in the university region (within a 50 km radius)
- students make a substantial contribution to value creation. (For international students: €15.5 billion per year per cohort; source: IW Short Report 27/2025)

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Directorate of International Affairs





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