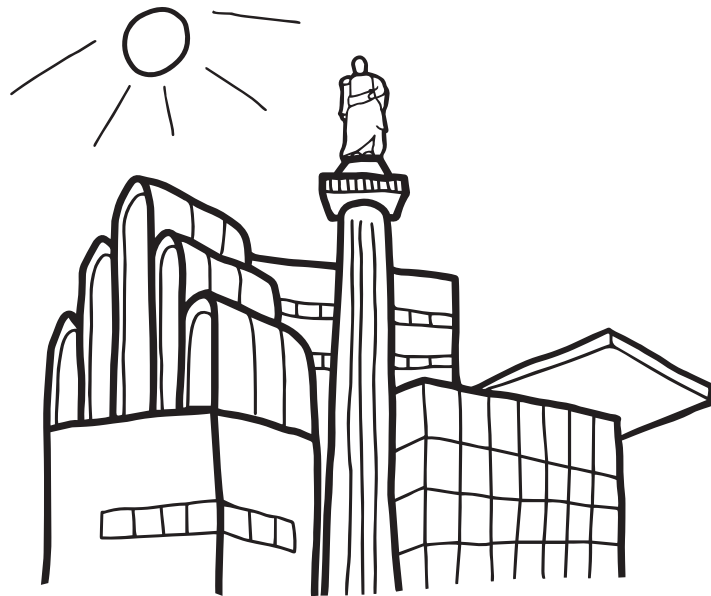




TECHNISCHE
UNIVERSITÄT
DARMSTADT



Learn • Explore • Engage

**International Summer University 2019 (ISU)
German Engineering and Language
Technische Universität Darmstadt, Germany**

Programme

The International Summer University is a unique four-week programme specially designed to provide insight into the broad field of German cutting-edge engineering, improve their language skills and to discover and understand more about the German culture. It combines engineering courses, company visits, intensive German language courses, intercultural training courses as well as social and cultural programmes.



Intercultural Training Courses

The programme will also introduce students to practical techniques, skills and knowledge to help them successfully arrange themselves within an intercultural working and learning environment throughout Germany.

German Engineering Courses

The various engineering courses offer students the opportunity to gain an insight into aerospace engineering or automotive engineering and production engineering or mechatronic engineering by combining lectures with interactive workshops and group presentations.

Choice of courses

Weeks 1 & 2

Aerospace Engineering

Automotive Engineering

Weeks 3 & 4

Production Engineering

Mechatronic Engineering

Students will have several opportunities during company visits to get hands on experience within the field of engineering. For this reason, students should have previous knowledge in mechanical engineering or similar study areas.

We will visit places such as: Mercedes-Benz, Continental AG, Dongses Steeltec and EUMETSAT (European Organisation for the Exploitation of Meteorological Satellites) ..and many more!

Detailed information about the courses, programmes and special offers can be found by visiting:
www.tu-darmstadt.de/isu

Check out our Instagram and Youtube page to see what students were doing the last years!

@isu_tudarmstadt
#isu_tudarmstadt



Social and Cultural Programmes

Expand your study abroad experience by attending our social and cultural programmes in and around the Rhein-Main Hessen region.

We will take a city tour around Frankfurt, weekend trip to Munich, get to know the history and explore the city of Darmstadt as well as many other exciting events offered throughout the programme.

“What I’ll be taking back home with me are some concepts within German Engineering to incorporate into my future work and the phenomenal experiences I’ve had here.”

Jonathan (University of Illinois), 2017

Intensive German Language Course

Willkommen in Deutschland!

The intensive German language courses are designed to teach German speaking, reading, writing and listening skills. The language courses will also introduce vocabulary based on the topics covered in the engineering courses. Higher level courses will also be available to students who already have previous knowledge of the German language.

Duration, Costs and Credits

Start Date: **June 30, 2019**

End Date: **July 27, 2019**

Total Fee: **€2,200**

(included: accommodation, course materials, company visits, social activities & excursions, public transportation ticket, insurances & student services). Travel and leisure expenses are not included.

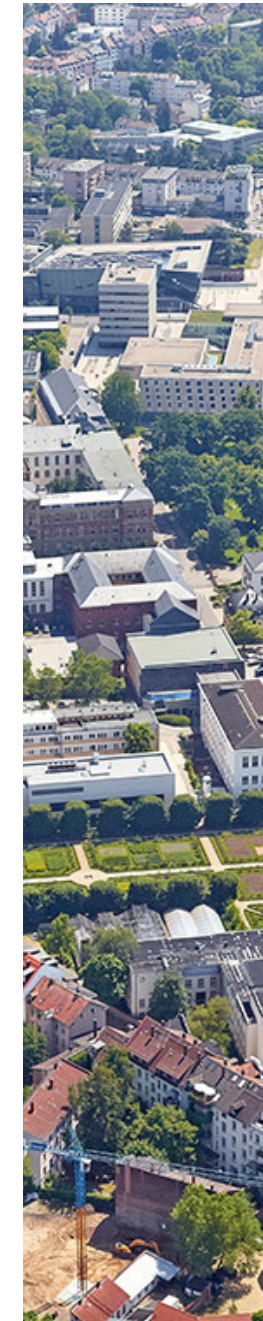
Total Credit Points: **9 ECTS (4.5 US/Canadian credit points)**

Intensive German Language Course = **4 ECTS**

Engineering Courses = **3 ECTS**

Intercultural Training Course = **2 ECTS**

It is possible for nominated students coming from TU Darmstadt’s partner universities to receive a discount. Please get in touch with the coordinator at your home university for more information.



TU Darmstadt at a glance

- Founded in 1877
- One of Germany’s leading universities of technology
- Member of TU9 (Alliance of leading German Institutes of Technology)
- Worldwide reputation for outstanding education, research and technology transfer
- Interdisciplinary focus on technology from basic research to everyday life applications
- About 26,000 students
- 4,500 foreign students from 120 countries
- 13 departments
- Subject profile:

- Engineering
- Natural Sciences
- Humanities

