**TU Berlin Summer University 2019: Intensive academic program in Berlin - registration is open now!**

Registrations for the TU Berlin Summer University 2019 are now open!

The TU Berlin Summer University is a high-quality academic summer program for international students interested in studying in Berlin, Germany. After our most successful year ever in 2018, with 305 participants from 60 different countries taking part in our summer and winter schools, we are looking forward to once again welcoming global students to our expanded 2019 program.

Participants receive a **50€ Early Bird discount** on every course [booking](https://www.tu-berlin.de/menue/summer_university/register/) if they [register](http://www.tu-berlin.de/menue/summer_university/register/) before the**1st of March 2019.**

[**View our 2019 program now!**](https://www.tu-berlin.de/menue/summer_university/summer_university/)

Next summer, the TU Berlin is offering specialized courses in Engineering, Computer Science, Business, Innovation and more, across twelve weeks of intensive academic programs.

Exciting **new courses** making their debut this year include: **Artificial Intelligence, Desalination & Renewable Energies, Machine Learning with Python**and **Biodesign**.

Courses of two, three or four weeks are being offered.

Classes are taught in English and held on the main campus of the Technische Universität Berlin (TU Berlin). European credit points (ECTS) are available for each course.

Course prices range from 950-2300€, and include tuition, class excursions, a student card, a canteen card, a transport ticket for Berlin and the activities featured in the cultural program.

The [cultural program](http://www.tu-berlin.de/menue/summer_university/cultural_program/) offers museum visits, city tours, sport and social activities alongside the academic program.

[Accommodation](http://www.tu-berlin.de/menue/summer_university/accommodation/parameter/en/) is available.

24-hour emergency support is provided by the Summer University team on-site.

Please refer to the related website and the attachments, to find detailed information about the program.