Spend your summer in Berlin!

Join students from more than 60 countries around the world and take part in our unique, hands-on academic program at the TU Berlin.

Earn credits towards your degree and make new friends for life!

“This has been the best month of my life!”
Ruslan, Finland

“You don’t only learn academically with TUB, you learn about yourself... the culture and many aspects of Berlin and people from around the world!”
Marieliz, Puerto Rico

“It was a fantastic way to improve my own academic skills and also have the opportunity to explore the historic, political and cultural hub of Germany”
Alex, Australia
Benefits

Outstanding academic program in the heart of Berlin!

- Up to 17 ECTS credit points available
- Innovative and hands-on courses
- Take part in field trips and see real-life examples in action
- Meet new people and build lifelong friendships
- Experience our cultural program of sightseeing, historical activities and social events
- Pre-departure support and 24-hour assistance in Berlin
- Housing available

Course fees

Ranging from €920 to €2300 for a specialised, four-week course including course materials, field trips, cultural program, orientation, certification, public transport and 24-hour emergency support.

EARLY BIRDS
save up to €200

Register by March 1st!

APPLY NOW!
www.summer-university.tu-berlin.de
SUMMER COURSES 2019

What will you be doing next summer? Come and join us in Berlin!

WINTER UNIVERSITY
January

SUMMER UNIVERSITY
June - August

Courses run from 2 to 12 weeks. Students can take one intensive course per term.
TERM 1
JUNE 10 – JULY 5
4 WEEKS

- German Language
- IoT meets Biodiversity in Berlin
- Precision Engineering
- Programming in Java

TERM 2
JULY 1 / 8 – JULY 19
2 - 3 WEEKS

TERM 2 A: JULY 1 - 19 / 3 WEEKS
- Arduino for Interactive Design
- Berlin as a Smart City

TERM 2 B: JULY 8 - 19 / 2 WEEKS
- Introduction to BioDesign
- Natural Disasters & GIS
- Start German
- Innovation & Entrepreneurship
TERM 3
JULY 22 – AUGUST 16
4 WEEKS

3D Scanning & Printing
Blue Engineering
CanSat: Satellite Design
Energy Revolution
Introduction to Artificial Intelligence
Space Robotics
Startup Crash Course
Surveillance Technologies & Cultural Transformation
Theory & Computation of Composite Materials
Virtual Reality & Exercise Gaming

TERM 4
AUGUST 19 – AUGUST 30
2 WEEKS

Desalination & Renewable Energies
Machine Learning with Python
Migration & Urban Development
System Dynamics Modelling for Business
WINTER COURSES

JANUARY 7 - JANUARY 31
4 WEEKS

Intensive four-week courses on campus at the TU Berlin

Earn 5 European Credit Points per course (ECTS)

CanSat: Satellite Design
Programming in Java
3D Scanning & Printing
Startup Crash Course
Artificial Intelligence & Robotics

www.winter-university.tu-berlin.de