

BRNO UNIVERSITY OF TECHNOLOGY

Fact Sheet

Brno University of Technology

8 excellent faculties

3 university institutes

7 research centres

Top-notch University

Brno University of Technology is the leading technical university in the Czech Republic. We provide education in a full spectrum of technical disciplines, including civil, mechanical, and electrical engineering, chemistry, and information technology, as well as business and management, economics, architecture, and fine arts. As the fourth largest university in the country, we are one of the pillars of higher education and research in the country.

Founded in **1899**

BUT in numbers

25% international students from more than 50 countries

165 accredited study programmes in Czech

55 accredited study programmes in foreign language

15 programmes in a foreign language for short term studies

University Rankings

In recent years, BUT has been ranked in all 3 major world rankings of the highest quality universities:

QS world University Rankings, Times Higher Education (THE) and in the prestigious ARWU ranking – a shanghai ranking focused primarily on scientific research.

QS subject ranking Engineering and Technology: 282

THE World University Rankings **1001.–1200.**

ACADEMIC RANKING OF WORLD UNIVERSITIES **701.–800.**

QS WORLD UNIVERSITY RANKINGS **611.–620**

Linking theory with practice

Theory is a beautiful thing, but we also put emphasis on student motivation, entrepreneurial spirit and transfer of knowledge. We have our own entrepreneurial and innovation ecosystem ContriBUTe, where we support innovation and knowledge. At our university students and faculty generate thousands of great ideas that can make the world better and more sustainable place to live. That's why we actively connect the authors of promising research discoveries with industrial partners.

students **17,000+**

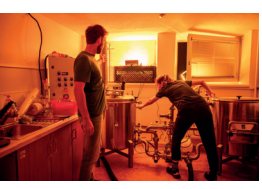
employees **3,500+**

student annually graduete from BUT **4000**

of them get a job within 3 months of graduation **94%**

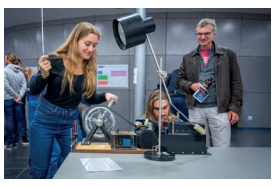
Research responding to current challenges

In our research we focus on the development of new technologies that shape the future such as semiconductor design and production, cybersecurity and the use of AI, Industry 4.0, aerospace and automotive engineering. We care deeply about the environment and sustainability too. We develop solutions in battery and energy accumulation, environmental engineering, and circular economy. However, our scope is much bigger as our strategic focus areas expand as far as to the fields of biomedical engineering, and nuclear power engineering too.








Safe and sound in the heart of Europe

According to the Global Peace Index 2024, the Czech Republic ranks among TOP 12 safest countries worldwide, it goes without saying the same applies to Brno. Students generally appreciate Brno's tolerance, ease of getting around, affordability, and also a large and friendly student community. There's something for everyone: concerts, theatres, parties, exhibitions, UNESCO architecture and rich history are all at your fingertips. The unique atmosphere simply must be experienced in person.

FACULTY OF CIVIL ENGINEERING

FACULTY OF CHEMISTRY

FACULTY OF BUSINESS AND MANAGEMENT

FACULTY OF ARCHITECTURE

FACULTY OF MECHANICAL ENGINEERING

FACULTY OF ELECTRICAL ENGINEERING AND COMMUNICATION

FACULTY OF INFORMATION TECHNOLOGY

FACULTY OF FINE ARTS

CEITEC

INSTITUTE OF FORENSIC ENGINEERING

CENTRE OF SPORTS ACTIVITIES