

# Budapest University of Technology and Economics

---

Academic Year  
2021-2022





## Study in the heart of Europe – Budapest

Budapest is the city of history, culture and fun where something always happens.

- Central location in Europe;
- Outstanding views;
- Magnificent architecture;
- City of music, cafe's and spas;
- Affordable living costs;
- Great student life.

## Study Science and Innovation – Budapest University of Technology and Economics

Budapest University of Technology and Economics (BME) is a leading institution in technical and economical higher education in Hungary, the degrees of which are recognized and acknowledged all over the world. BME founded in 1782, is one of the largest higher educational institutions in engineering.

BME is more than a university. BME is a community. This is a research and innovation ecosystem, and all students of the university are part of this.

If you chose BME, you chose:

- the high-quality technological education;
- the methodology of the modern agile thinking;
- the opportunity to study with the best students;
- the lifelong network;
- the excellence;
- the modern training methods, mentors and student groups.

BME is located in the central part of Budapest, the capital city of Hungary. The location of the campus provides excellent opportunities for the activities of a modern institution. BME is an active and reputable member of leading European organizations of higher education institutions for technology and takes a key role in initiating cooperation among technical institutions of the Central and Eastern European region.

*Join BME, the tradition of future creation.*

## Study Wide Selection of Programmes in English

BME has been offering English language engineering training since 1984. Today programmes in English language are available in all educational areas. In certain specialties programmes in German or French are also offered. In student exchange BME has a bi- or multilateral cooperation agreement with 240 educational institutions from 58 countries of the world. In accordance with the priorities of the European Union, the university emphasizes facilitating and supporting student exchange and participation in international scientific cooperation programmes, which are primary issues for all the departments and faculties of the institution. BME offers 38 degree programmes to Stipendium Hungaricum students.

### *BSc in*

Chemical Engineering  
Civil Engineering  
Computer Science Engineering  
Electrical Engineering  
Mathematics  
Mechanical Engineering

### *MSc in*

Applied Mathematics  
Architect  
Autonomous Vehicle Control Engineer  
Chemical Engineering  
Computer Science Engineering  
Electrical Engineering  
Environmental Engineering  
Finance  
Logistic Engineering  
Management and Leadership  
Mechanical Engineering Modelling  
Physics  
Structural Engineering  
Transportation Engineering  
Vehicle Engineering

### *MA in*

Regional and Environmental  
Economic Studies

### *OTM in*

(Five-year Integrated Master Program)  
in Architecture

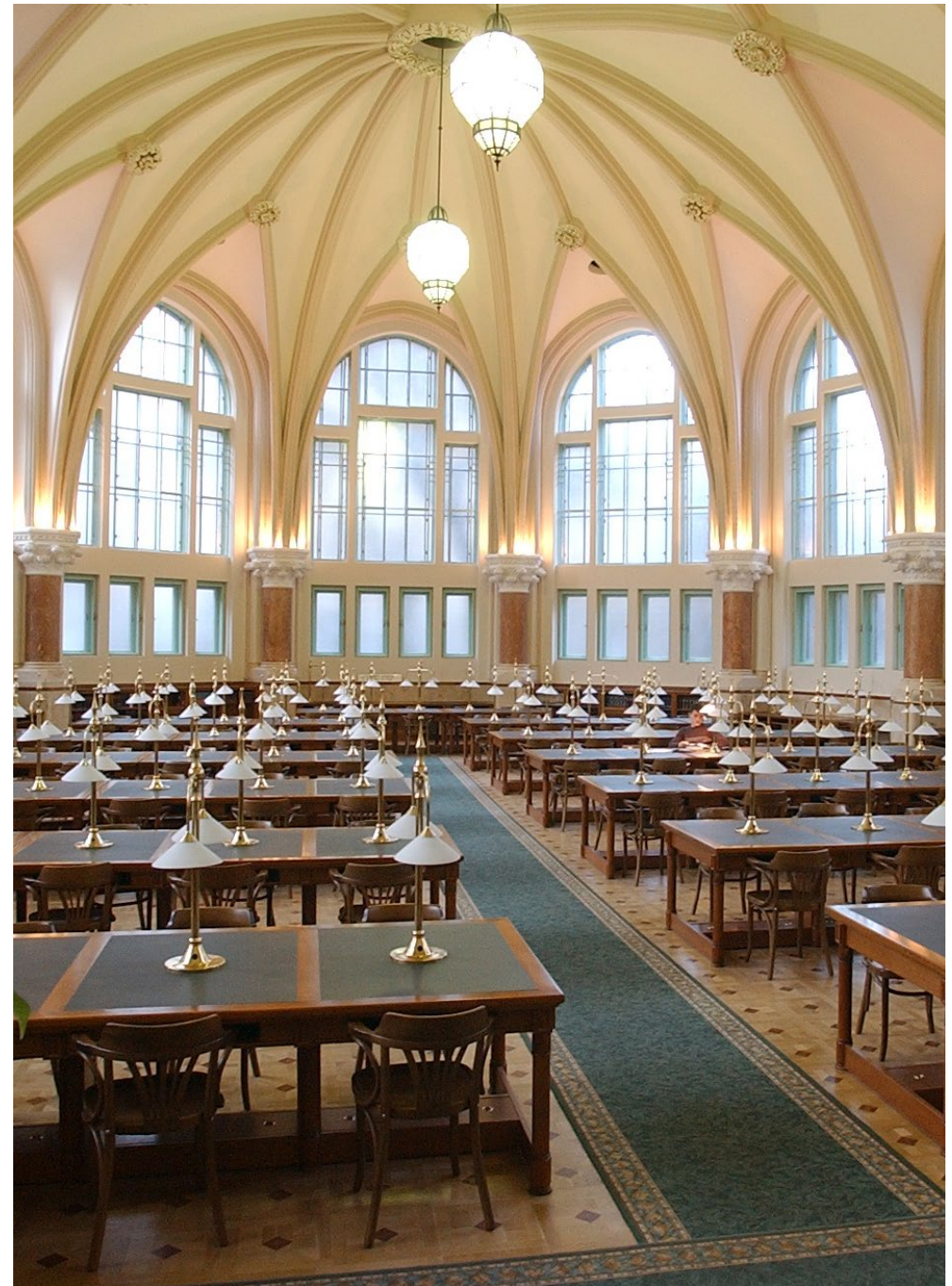
### *PhD in*

Architecture Engineering  
Autonomous Vehicle Control Engineering  
Business and Management  
Chemical- Bio- and Environmental  
Engineering  
Chemistry  
Civil Engineering Sciences and Earth Sciences  
Computer Engineering  
Electrical Engineering  
Logistic Engineering  
Mathematics and Computer Science  
Mechanical Engineering Science  
Physical Sciences  
Transportation Engineering  
Vehicle Engineering

### *DLA in*

Architecture

For further information *visit* [bme.hu/en](http://bme.hu/en).



THE FUTURE  
CANNOT BE PREDICTED,  
BUT FUTURES  
CAN BE INVENTED.

*\* Dennis Gabor BME alumni,  
Nobel laureate in Physics  
for Holography, 1971*



—  
Budapest University of Technology  
and Economics

ADDRESS  
Műegyetem rakpart 3.,  
H-1111 Budapest, Hungary

FURTHER INFORMATION  
[www.bme.hu/en](http://www.bme.hu/en)  
[admission@bme.hu](mailto:admission@bme.hu)