

Budapest University of Technology and Economics

Faculty of Architecture

History

1782 - Institutum Geometrico-Hydrotechnicum

The legal predecessor of Budapest University of Technology and Economics (BME)

The first institute in Europe to train engineers at university level.

Budapest University of Technology and Economics

8 faculties (83 departments)	
Civil Engineering	1782
Mechanical Engineering	1871
Achitecture	1873
Chemical and Bioengineering	1873
Electrical Engineering and Informatics	1949
Transportation Engineering	1951
Natural Sciences	1998
Economic and Social Sciences	1998

24.000 students, incl. 834 PhD students

Students attending the BME (2006)



Academic program

The traditional program (M.Sc.):

- 10 semester
 - After the 5th semester, directions:
 - Structural design
 - Architectural design (incl. town planning)

The two-cycle B.Sc / M.Sc. training (from 2005/2006): B.Sc: 5 + 3 semester → diplome M.Sc: 3 semester

Faculty of Architecture

Graduation:

- successfull completion of examinations ("absolutorium"- university leaving certificate)
- in the last semester the diploma projects are prepared
- successfull defence of a diploma project (Final Examination Board)

Education:

- in Hungarian
- in English



Research during the academic years

Student Research Club (TDK)

- Short papers and presentations
- Competition (Faculty and National)

ERASMUS, study abroad European Credit Transfer System (ECTS)

Doctorate schools

Ph.D. programs (3 years)

Building sciences: Ph.D.Science of architecture: DLA

Now 17 students

 During the last 15 years, app. 50 students finished the school, 17 has already obtained the degree, and 19 researchers by individual preparation.

Services

 Language Training Center
BUTE National Technical Information Centre and Library (cca 2 million items: books, printed and electronical periodicals, databases etc.)

Student Computer Center

- Universitiy restaurants
- Medical center
- Dormitories



Thank you for your attention!

