

The University is located in Budapest, Hungary

Language: Hungarian

City: 525.2 km²

Inhabitants: 1,759,407





Faculties:

- Civil engineering
- Mechanical Engineering
- Architecture
- Chemical technology and biotechnology
- Electrical engineering and informatics
- Transportation and vehicle engineering
- Natural science
- Economic and social science





Faculty of Electrical engineering and informatics

Educational units:

Department of Automation and Applied Informatics

Department of Electronics Technology

Department of Electron Devices

Department of Networked Systems and Services

Department of Control Engineering and Information Technology

Department of Measurement and Information Systems

Department of Computer Science and Information Theory

Department of Broadband Infocommunications and Electromagnetic Theory

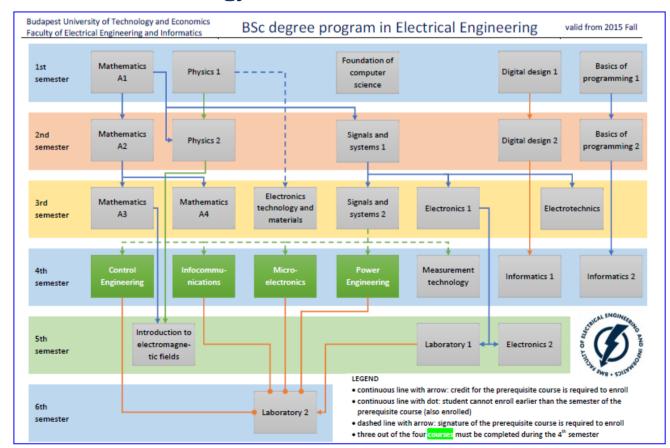
Department of Telecommunications and Media Informatics

Department of Electric Power Engineering



BACHELOR, PROGRAMS

- Electrical Engineering
- Engineering Information Technology





MASTER PROGRAMS:

> Electrical Engineering

Main specializations:

ELECTRIC POWER SYSTEMS EMBEDDED SYSTEMS

Secondary specializations:

SMART CITY
SMART SYSTEMS INTEGRATION



Main specializations:

INTERNET ARCHITECTURE AND SERVICES

Secondary specializations

SMART CITY CLOUD AND PARALLEL SYSTEMS





3 places for 5 months

Open to all DEI's master degrees:

Priority:

1)Ing. dell'Energia Elettrica

2) Ingegneria dell'Automazione

3) Ing. Elettronica

4) Ing. delle Telecomunicazioni

5) Ing. Energetica

Objectives: Study

Language: English check the university website

Compulsory interview





Links for further information:

Faculty:

https://www.vik.bme.hu/en/



Bachelor/Master studies:

Eszter Gerhátné Udvary udvaryhvt.bme.hu

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Responsible for the exchange: Prof. Gabriele Grandi