



Abbreviations timetable

Areas of concentration, study programme Electrical Engineering

(AMR = Automation, Measurement and Control)

EET = Electrical Power Engineering

GMM = Electronic Systems and Technology and Biomedical Engineering

IT = Communications and Information Technology

MEL = Microelectronics)

AT	Automation Engineering (specialization area AMR)
RT	Control Engineering (specialization area AMR)
EHT	Electrical Power Systems and High Voltage Engineering (spec. a. EET)
LeA	Power Electronics and Drives (specialization area EET)
AVT	Electronic Packaging Technology (specialization area GMM)
BMT	Biomedical Device Engineering (specialization area GMM)
EKT	Development, design and technology (specialization area GMM)
ASK	Acoustics and Speech Communications (specialization area IT)
NT1	Communication Technology, part 1 (specialization area IT)
NT2	Communication Technology, part 2 (specialization area IT)
PMS	Photonis Measurement Techniques (specialization area IT)
ST	Circuit Design (specialization area IT)
HMT	Semiconductor and Micro Electronics (specialization area MEL)
BEI	Electron Devices and Integrated Circuits (specialization area MEL)

Profiles, study programme Mechatronics

FZ	Vehicle Mechatronics and Electrified Mobility
MMB	Mechatronics in Mechanical Engineering
Mak	Macromechatronics
Mik	Micromechatronics

Profiles, study programme Renewable Energy Systems

Erg	Add-on modules
Sol	Solar
Geo	Geothermal energy
WiW	Wind / Water
Bio	Biomass
Net	Networks
H2	Hydrogen
Enf	Energy Efficiency