

STUDY OPTIONS |

High quality, research driven |

Choose from a comprehensive range of Bachelor's, Master's and Doctoral programmes taught in English. Instruction is fueled by state-of-the-art laboratories and equipment and the University's close connection with industry, ensuring your skills and knowledge are in high demand following graduation with diploma Supplement Label, ECTS Label.



MORE THAN 140 STUDY
PROGRAMMES IN TOTAL

NEARLY 110 STUDY PROGRAMMES
TAUGHT IN ENGLISH



Bachelor's degree €3 500/per year

FACULTY OF MINING AND GEOLOGY

Geological Engineering

- Geological Engineering

Mining of Mineral Resources

Geodesy, Cartography and Geoinformatics

- Geoinformatics

FACULTY OF MATERIALS SCIENCE AND TECHNOLOGY

Nanotechnology

FACULTY OF MECHANICAL ENGINEERING

Engineering

Energetics and Environment

Applied Sciences and Technologies

FACULTY OF ECONOMICS

Applied Economics

- Economic Development

- International Economic Relations

Finance

Economics and Management

- European Business Studies

FACULTY OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE

Applied Electronics

Automotive Electronic Systems

Electrical Power Engineering

Computer Science

Mobile Technology

Computer Systems for the Industry of the 21st Century

Control and Information Systems

Telecommunication Technology

Computational and Applied Mathematics

FACULTY OF CIVIL ENGINEERING

Civil Engineering

- Geotechnics and Underground Engineering

- Municipal Engineering

- Building Materials and Diagnostics of Structures

- Transport Constructions

- Building Structures

- Building Environment

- Building and Industry Construction

Architecture and Construction

Master's degree €4 000/per year

FACULTY OF MINING AND GEOLOGY

Geological Engineering

- Geological Engineering

Mining of Mineral Resources

Geodesy, Cartography and Geoinformatics

- Geoinformatics

FACULTY OF MATERIALS SCIENCE AND TECHNOLOGY

Metallurgical Engineering

Advanced Engineering Materials

Quality Management and Control of Industrial Systems

Nanotechnology

FACULTY OF MECHANICAL ENGINEERING
Industrial Engineering
Energy Engineering
Mechanical Engineering
- Applied Mechanics
Mechatronics
FACULTY OF ECONOMICS
Applied Economics
- Economic Development
- International Economic Relations
Finance
Economics and Management
- Marketing and Business
FACULTY OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE
Applied Electronics
Automotive Electronic Systems
Electrical Power Engineering
Information and Communication Security
Information and Communication Technology
- Computer Science and Technology
- Mobile Technology
- Telecommunication Technology
Industry 4.0
Control and Information Systems
Computational and Applied Mathematics
- Applied Mathematics

- Computational Methods and HPC
FACULTY OF CIVIL ENGINEERING
Civil Engineering
- Geotechnics and Underground Engineering
- Municipal Engineering
- Building Materials and Diagnostics of Structures
- Transport Constructions
- Building Structures
- Building Environment
- Building and Industry Construction
Architecture and Construction
FACULTY OF SAFETY ENGINEERING
HSE Professional (Health, Safety and Environment Professional)
Doctoral degree €3 500/per year
FACULTY OF MINING AND GEOLOGY
Mining
- Mining and Mining Geomechanics
Geological Engineering
- Geological Engineering
Mineral Raw Materials
- Processing
Geodesy, Cartography and Geoinformatics
- Geoinformatics
FACULTY OF MATERIALS SCIENCE AND TECHNOLOGY
Metallurgical Technology
Thermal Engineering and Fuels in Industry

Materials Science and Engineering
Management of Industrial Systems
Chemical and Environmental Engineering
FACULTY OF MECHANICAL ENGINEERING
Applied Mechanics
Transport and Material Handling
Transport Systems
Energy Engineering
Robotics
Machine and Process Control
Mechanical Engineering Technology
FACULTY OF ECONOMICS
Economics
Finance
Economics and Management
FACULTY OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE
Applied Physics
Bioinformatics and Computational Biology
Electrical Power Engineering
Electrical Engineering Science
Computer Science
Communication Technology
Cybernetics
Computational and Applied Mathematics
Computational Science
FACULTY OF CIVIL ENGINEERING
Civil Engineering

Geotechnics and Underground Engineering
FACULTY OF SAFETY ENGINEERING
Fire protection and Industrial Safety
- Fire Protection and Safety

