NATIONAL METALLURGICAL ACADEMY OF UKRAINE



International Students Office

4 Gagarin av, Dnipropetrovsk, Ukraine 49600 Tel / fax +38 0562 474461 foreignmetal@gmail.com foreign@metal.nmetau.edu.ua www.nmetau.edu.ua



PREPARATORY TRAINING

Duration – 1 year Tuition fee – 1150 USD

BASE COURSES:

- •Russian / Ukrainian Language
- Mathematics
- Physics
- Chemistry
- Informatics

Drawing

BACHELOR PROGRAMMES

Duration – 4 years Tuition fee – 1700 USD per year

- Metallurgy
- •Chemical Technology
- •Foundry
- •Electromechanics
- Materials Science
- Ecology
- Computer Science
- •Heat and Power Engineering
- Automation and Computer Integrated Technologies
- •Metrology, Standardization and Certification
- •Machine Building / Machine Manufacturing
- •Mechanical Engineering
- •Economics of Enterprise
- Credit and Finance
- Audit and Accounting
- Economic Cybernetics
- •Management
- Documentation and Information Activity
- Philology
- Engineering Pedagogics

MASTER PROGRAMMES

Duration – 1-2 year Tuition fee – 1800 USD per year



- Special Metallurgy
- Chemical Technologies of Fuel / Oil and Gas Refractory
- •Chemical Technologies of Refractory Non-Metal and Silicate Materials
- •Foundry of Ferrous and Non- Ferrous Metals
- Applied Materials Science
- Composite and Powder Materials and Coatings
- Metal Forming
- •Heat Treatment of Metals
- •Industrial Heat Engineering
- Heat Physics
- •Electromechanical Systems of Automation and Electric Drive
- •Machine Building / Machine Manufacturing Technologies
- Metallurgical Equipment
- •Wheeled and Track-Type Vehicles
- Ecology and Environmental Protection
- Automated Management of Technological Processes
- •Information Management Systems and Technologies
- •IT Design
- •Economics of Enterprise
- Credit and Finance
- Audit and Accounting
- Economic Cybernetics
- •Management of Organizations
- •Management of International Economic Activity
- Documentation and Information Activity
- Project Management
- Administrative Management
- •Innovation Management
- •Intellectual Property
- Metrology of Quality Testing
- Quality, Standardization and Certification

PhD PROGRAMMES

Duration - 3 years

Tuition fee - approx 3000 USD per year



