

KTH Master's programmes 2014/2015

Architecture and Civil Engineering

- Architecture
- Civil and Architectural Engineering
- Environmental Engineering and Sustainable Infrastructure
- Environmental Engineering (Nordic 5 Tech)
- Real Estate and Construction Management
- Sustainable Urban Planning and Design
- Sustainable Urban Transition (Nordic 5 Tech)
- Transport and Geoinformation Technology

Electrical Engineering

- Electric Power Engineering
- Electrophysics
- Embedded Systems
- Network Services and Systems
- Research on Information and Communication Technologies (Erasmus Mundus)
- Smart Electrical Networks and Systems
- System on Chip Design
- Systems, Control and Robotics
- Wireless Systems

Engineering Physics and Mathematics

- Applied and Computational Mathematics
- Applied and Engineering Mathematics (Nordic 5 Tech)
- Computer Simulation for Science and Engineering (Erasmus Mundus)
- Engineering Physics
- Mathematics

Energy and Sustainable Development

- Chemical Engineering for Energy and Environment
- Energy Innovation (EIT InnoEnergy)
- Environmental Pathways for Sustainable Energy Systems (Erasmus Mundus)
- Innovative Sustainable Energy Engineering (Nordic 5 Tech)
- Management and Engineering of Environment and Energy (Erasmus Mundus)
- Nuclear Energy Engineering
- Sustainable Energy Engineering
- Sustainable Technology

Industrial Management and Innovation

- Economics of Innovation and Growth
- Entrepreneurship and Innovation Management (60 credits)
- Industrial Management

Information and Communication Technology and Computer Science

- Communication Systems
- Computer Science
- Distributed Computing (Erasmus Mundus)
- Human-Computer Interaction
- ICT Innovation (EIT ICT Labs)
- Machine Learning
- Media Management
- Media Technology
- Security and Mobile Computing (Erasmus Mundus)
- Software Engineering of Distributed Systems
- Systems Biology (Erasmus Mundus)

Life Science Technology

- Computational Chemistry and Computational Physics (Nordic Master)
- Industrial and Environmental Biotechnology
- Medical Biotechnology
- Medical Engineering
- Molecular Science and Engineering

Materials Science and Engineering

- Engineering Materials Science
- Macromolecular Materials
- Nanotechnology

Mechanical Engineering

- Aerospace Engineering
- Engineering Design
- Engineering Mechanics
- Integrated Product Design
- Maritime Engineering (Nordic 5 Tech)
- Naval Architecture
- Production Engineering and Management
- Project Management and Operational Development (60 credits)
- Turbomachinery Aeromechanics University Training (Erasmus Mundus)
- Vehicle Engineering