

# General Information

## Admission Requirements

A completed Bachelor's degree, corresponding to a Swedish Bachelor's degree of 180 ECTS, or equivalent academic qualifications from an internationally recognised university is required for admission to a Master's programme at KTH. In addition, programmes may have specific entry requirements that must be met – a Bachelor's degree in Science or Engineering is required for most programmes.

Prospective Master's students must also provide proof of English proficiency equivalent to TOEFL 90 ibt (written test minimum 20) or IELTS 6.5. Note that admission requirements and procedures are subject to change; please check the relevant requirements online before submitting an application: [www.kth.se/en](http://www.kth.se/en)

## Application Procedure and Deadlines

All KTH Master's programmes have one entry per year and the autumn semester starts in late August. The application for the 2015 entry will open mid October 2014 and close mid January 2015. The application is web-based and coordinated by the Swedish Council for Higher Education (UHR) on the following website: [www.universityadmissions.se](http://www.universityadmissions.se)

Please note that the admission requirements, fees, application procedures and deadlines for the Erasmus Mundus and EIT programmes differ from the application process for the regular Master's programmes.

## Services for International Students

KTH understands that students coming from abroad may require extra services when they arrive on campus, and our aim is to help you feel as comfortable as possible when settling in. With this in mind, KTH provides students with a full range of support including student counselling, an international student information desk, a student union and alumni associations. KTH also offers accommodation support for tuition fee-paying students and non-EU scholarship holders.

## Fees and Scholarships

For citizens of a country within the EU/EEA or Switzerland, application and tuition are free of charge. For students from non-EU/EEA countries, programmes and courses within all subject areas, except for Architecture, cost SEK 145,000 per academic year. Programmes and courses within the subject area of Architecture cost SEK 245,000 per academic year\*. The tuition fee will be charged in advance and there is also an application fee of SEK 900, which must be received by the deadline in order for the application to be processed. KTH offers a number of tuition fee waivers; these are aimed at specially qualified students from non-EU/EEA/EFTA countries. For further information about tuition fee waivers and other scholarships, please visit: [www.kth.se/en](http://www.kth.se/en) or [www.studyinsweden.se/scholarships](http://www.studyinsweden.se/scholarships)

\*Please note that the above fees apply to the 2014/2015 academic year and are subject to change.

### Admission

KTH Admissions Office  
SE-100 44 Stockholm, Sweden  
Phone: +46 (0) 8-790 61 60  
[admissions@kth.se](mailto:admissions@kth.se)  
[www.kth.se/en](http://www.kth.se/en)

### Application

The Swedish Council for Higher Education  
[www.universityadmissions.se](http://www.universityadmissions.se)

### General Information

KTH International Student Desk  
SE-100 44 Stockholm, Sweden  
Phone: +46 (0) 8-790 79 99  
[studentdesk@kth.se](mailto:studentdesk@kth.se)

For complete information on admission requirements, application procedures, programme descriptions and contact details for all programmes please visit our website. New developments are underway.

### KTH on Facebook and Twitter:

[www.facebook.com/KTHinternational](http://www.facebook.com/KTHinternational)  
[www.twitter.com/KTHuniversity](http://www.twitter.com/KTHuniversity)

# KTH Master's Programmes 2015/2016

## Architecture and Civil Engineering

- Architecture
- Architectural Lighting Design (60 credits)
- 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
- Urbanism Studies (60 credits)

## Electrical Engineering

- Electric Power Engineering
- Electrophysics
- Embedded Systems
- Energy Innovation<sup>1</sup> (EIT InnoEnergy)
- Medical Engineering<sup>1</sup>
- Network Services and Systems<sup>1</sup>
- 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<sup>3</sup> (Erasmus Mundus)
- Engineering Physics
- Mathematics
- Medical Engineering<sup>1</sup>
- Nanotechnology

## Energy and Sustainable Development

- Energy Innovation<sup>1</sup> (EIT InnoEnergy)
- Environmental Pathways for Sustainable Energy Systems<sup>3</sup> (Erasmus Mundus)
- Innovative Sustainable Energy Engineering (Nordic 5 Tech)
- Management and Engineering of Environment and Energy<sup>2</sup> (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

- Communication Systems
- Computer Science
- Human-Computer Interaction
- ICT Innovation (EIT ICT Labs)
- Machine Learning
- Media Management
- Media Technology
- Network Services and Systems<sup>1</sup>
- Security and Mobile Computing<sup>2</sup> (Erasmus Mundus)
- Software Engineering of Distributed Systems

## Life Science Technology, Chemistry and Chemical Engineering

- Chemical Engineering for Energy and Environment
- Industrial and Environmental Biotechnology
- Macromolecular Materials
- Medical Biotechnology
- Molecular Science and Engineering
- Molecular Techniques in Life Science

## Materials Science and Engineering

- Engineering Materials Science
- Medical Engineering<sup>1</sup>

## 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<sup>3</sup> (Erasmus Mundus)
- Vehicle Engineering

<sup>1</sup> Programme listed in multiple categories.

<sup>2</sup> The Erasmus Mundus programme is currently being integrated in the framework of Erasmus+ with support from the European Commission.

<sup>3</sup> Awaiting final approval and support from the European Commission at the time of print. Please visit our website for current information.