

Engineering to Face Climate Change

Technical solutions play a key role in overcoming current and future challenges. At TU Hamburg, we research and develop innovative solutions for a modern, dynamically developing world.

Among other things, we work on projects for sustainable infrastructure and energy systems, efficient means of transportation and resource-saving technologies.

Become part of a community of engineers who are aware of their social and ethical responsibility and shape a sustainable future with new ideas and projects.



POSTGRADUATE MASTER'S PROGRAMS

Business Analytics & Artificial Intelligence (M.Sc.) [en](#)
Technology Management (MBA) [en](#)
TU Hamburg and NIT Northern Institute of Technology Management

Digitaler Journalismus (EMAJ) [de](#)
TU Hamburg and HMS Hamburg Media School.



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You can find more information on admission requirements, subject-specific requirements, the application process and the consecutive transition here.



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Driving innovation!

MASTER'S PROGRAMS AT TUHH



TUHH
Hamburg
University of
Technology

... using the latest scientific methods in the fields of experimentation, modelling, simulation, and data science.



... with the use of new, smart chemical and biotechnological process technologies!

FACE THE GREATEST TECHNOLOGICAL AND SOCIAL CHALLENGES OF OUR TIME ...

... through concepts and solutions for a transformation of logistics, mobility and infrastructure towards sustainability and resilience.



... by developing and implementing innovative technologies for aviation and the maritime industry.



... with the help of new technologies for an efficient climate and resourcefriendly supply of energy and products!



... by developing networked systems for smart products and applications, including the digitalisation of medical technology!



MASTER'S PROGRAMS

Degree: Master of Science



Bauingenieurwesen [de](#)
Chemical and Bioprocess Engineering [en](#)
Chemie- und Bioingenieurwesen [de](#)
Computational Methods and Machine Learning in Engineering [en](#)
Computer Science [en](#)
Data Science [en](#)
Electrical Engineering and Information Technology [en](#)
Energietechnik [de](#)
Environmental Engineering [en](#)
Computer Science and Engineering [en](#)
Information and Communication Systems [en](#)
Internationales Wirtschaftsingenieurwesen [de](#) [en](#)
Logistik, Infrastruktur und Mobilität [de](#)
Luffahrttechnik [de](#)
Maschinenbau – Produktentwicklung und Produktion [de](#)
Materials Science and Engineering [en](#)
Mechanical Engineering and Management [en](#)
Mechatronics [en](#)
Mediziningenieurwesen [de](#)
Microelectronics and Microsystems [en](#)
Naval Architecture and Ocean Engineering [en](#)
Theoretischer Maschinenbau [de](#)
Wasser- und Umweltingenieurwesen [de](#)

Joint Master Interdisciplinary Mathematics [en](#)
Joint Masters in Ship and Offshore Technology [en](#)
Joint Master Global Technology and Innovation Management & Entrepreneurship [en](#)

All Master's degree programs at TU Hamburg can also be studied on a dual basis.