Chalmers University of Technology

Jens Hansson – Scholarship Coordinator
Andreas Eriksson – International Coordinator/Documentation Specialist
Chalmers University of Technology, Gothenburg, Sweden
SWEDEN - HOME TO VOLVO, IKEA, ERICSSON AND CHALMERS

AstraZeneca  
SAAB  
H&M  
Tetra Pak  

ERICKSON  
VOLVO  
IKEA  
SCANIA
Chalmers University of Technology

- Founded 1829 through the will of William Chalmers
- Approx. 10,000 full-time students
- Approx. 2,600 Master’s students
- Approx. 900 international students in addition to approx. 400 exchange students
• Situated on the beautiful west coast of Sweden
• With two pleasant campuses in the centre of Gothenburg
• Student housing all around the city with very good connections through public transport
Key Features

• Hierarchically Flat = Easy Access to Staff and Research
• Group Projects
• Connection between Education, Research and Industry
• Social Life – reception, friendly, safe & secure
Key Features

- International Environment – around 70 nationalities
- Guaranteed student accommodation – Student Housing
- Introductory Swedish Course – 6 months
Ranking

• 2013 Almost all Master’s Programmes received the highest rating or second highest—Swedish Higher Education Authority (national evaluation conducted every 4th year)
• 2013-14: Number 1 in Sweden and Europe for Learning – ISB
• 2014: Number 3 in the World for Learning – ISB
• 2015/16: Number 132 in the World - QS
• 2014/15: Top 100 on several QS subject specific ranking lists
• Top 100 for Engineering and Technology on both QS and THE
MASTER'S PROGRAMMES, 120 CR
STUDY FOR TWO YEARS AND A MSc DEGREE

ARCHITECTURE & CIVIL ENGINEERING
Architecture and Urban Design
Design for Sustainable Development
Design and Construction Project Management
Infrastructure and Environmental Engineering
International Project Management
Sound and Vibration
Structural Engineering and Building Technology

ENGINEERING PHYSICS, MATHEMATICS
Applied Physics
Complex Adaptive Systems
Engineering Mathematics and Computational Science
Nanotechnology
Nuclear Engineering
Physics and Astronomy

BIOTECHNOLOGY & CHEMICAL ENGINEERING
Biotechnology
Innovative and Sustainable Chemical Engineering
Materials Chemistry and Nanotechnology

MANAGEMENT OF INNOVATION AND TECHNOLOGY
Entrepreneurship and Business Design
Management and Economics of Innovation
Master of Science in Maritime Management
Quality and Operations Management
Supply Chain Management

COMPUTER SCIENCE AND ENGINEERING
& ELECTRICAL ENGINEERING
Biomedical Engineering
Communication Engineering
Computer Science – algorithms, languages and logic
Computer Systems and Networks
Electric Power Engineering
Embedded Electronic System Design
Interaction Design and Technologies
Software Engineering
Wireless, Photonics and Space Engineering

MECHANICAL, AUTOMATION, INDUSTRIAL DESIGN ENGINEERING
Applied Mechanics
Automotive Engineering
Industrial Design Engineering
Materials Engineering
Naval Architecture and Ocean Engineering
Production Engineering
Product Development
Systems, Control and Mechatronics

ENGINEERING FOR SUSTAINABLE DEVELOPMENT
Industrial Ecology
Sustainable Energy Systems

Information about application
at www.chalmers.se/masters
The Academic Year

- Programme = 2 years
- 1 year = 4 study periods
- 1 study period = 2 courses in parallel 8 courses per year
- Each course = 7.5 credits 120 credits in 2 years
- Academic Year End of August – Start of June
- Exams, quizzes, projects…
- Master’s thesis, 2 – 4 study periods in year 2
Tuition Fees

Tuition fee (per academic year):
140.000 SEK (50 000 TL) - Engineering Programmes
190.000 SEK (68 000 TL) - Architecture Programmes

Application fee: 900 SEK (320 TL)
Scholarships

- 90+ scholarships mostly in the form of tuition fee waivers

- Scholarships for Prospective Students
  - Avancez – 75%
    - Around 25 per year
  - IPOET – 75%
    - Around 25 per year
  - New Scholarship – 100%
    - 5 Per Year

- Scholarships for Current Students
  - Adlerbert 60th Anniversary Scholarship
    - 20 Per Year

- www.chalmers.se/scholarships
ChalmersChallenges.com

Click your country to see opportunities just for you!

Explore with Chalmers!
Click the country you live in to see competitions, tour dates and more from Chalmers University of Technology! Students from Mexico and Turkey can now compete for travel grants.

Don't see activities in your country?
Sign up for the Chalmers Global Challenge to compete for a study-trip to Chalmers in Sweden!
#Chalmers Student Ambassadors
• Oct. 19: Online application opens [www.universityadmissions.se](http://www.universityadmissions.se)
• Oct 19: Online scholarship application portal opens
• Jan 15: Deadline for online applications
• Feb. 1: Deadline for documentation to reach Sweden
• Mar. 29: First Notification of Selection Results (reply required)
• Mar – Apr.: Scholarship Notifications sent out
• Apr. 27: Second Notification of Selection Results (no reply required)
• End of May: Deadline for fee payment (for the 1st semester)
• End of August: Welcome week
• Sep. 1: Enrolment. Academic year 2016/17 starts
• For updated information visit [www.chalmers.se/keydates](http://www.chalmers.se/keydates)
Thank You

Chalmers University of Technology
Keep in touch

www.chalmers.se/masters
nextstop@chalmers.se / student.centre@chalmers.se
facebook.com/NextStopChalmers
@NextChalmers
NextStopChalmers
NextStopChalmers
@NextStopChalmers
#nextstopchalmers
#chalmersftw
CHALMERS

University of Technology

For a sustainable future!

For your future!