



Chalmers University of Technology

Student Exchange Factsheets

2020/2021

only for academic and administrative staff

Institutional data:

Postal address	Chalmers University of Technology SE 412 96 Gothenburg Sweden
Website	www.chalmers.se Information for incoming students
Erasmus code	S GOTEBOR02
Pic number	999980373
Organisation ID (OID)	E10209418
ECHE	29399-EPP-1-2014-1-SE-EPPKA3-ECHE

Contacts:

Global student exchange agreements (outside EU)	Gustavo Perrusquia/Education Development Office gustavo.perrusquia@chalmers.se
Double Master's Degree, Double Doctoral Degree agreements, and Memorandum of Understanding	Jens Hansson/Education Development Office jens.hansson@chalmers.se Tel. +46 31 772 2567
Erasmus agreements	Alexandra Priatna / Education Development Office alexandra.priatna@chalmers.se erasmus.agreements@chalmers.se Tel. +46 31 772 4959
Erasmus Institutional Coordinator	Susanne Ingmansson susanne.ingmansson@chalmers.se erasmus@chalmers.se Tel. +46 31 772 18 01
Student mobility coordinators (SMC)	Responsible for questions related to student exchange Contact person at Chalmers International Mobility (CIM) Visiting address: Sven Hultins gata 8, SE 412 96 Gothenburg studentexchange@chalmers.se

Organisational information for Erasmus agreement:

Recommended language proficiency:

For student mobility (Erasmus SMS)	English: B2 Exchange students coming to Chalmers must be able to communicate (in oral and written conversation), understand lectures, do workgroup and write reports and exams, all in English.
For staff and teacher mobility (Erasmus STT and STA)	Teacher mobility (STA): English B2/C1, Swedish B2/C1 Staff mobility (STT): English B2, Swedish B2
Language certificate	No language certificate required
Swedish language classes	Chalmers does not offer Swedish language classes

Course information:

Programme structure	Master's Programme, 120 ECTS (2 years of study) Bachelor's Programme, 180 ECTS (3 years of study)
Full time studies	30 credits (30 ECTS) per semester 1 credit at Chalmers = 1 ECTS
Academic year	1 academic year = 2 semesters = 4 study periods
Individual projects and Master's thesis work	Link to individual project at Student Portal https://student.portal.chalmers.se/en/chalmersstudies/incomingexchange/Pages/Individual-project.aspx
Course list open for exchange students	Student Portal , tick the box "Open for exchange students" See instructions on page 5.
Courses in English	All courses in 2 nd cycle (Master's level) Some courses in 1 st cycle (Bachelor's level) For more details see course list above.
Link to Master's Programme	Master's Programme at Chalmers https://www.chalmers.se/en/education/programmes/Pages/masters-programmes.aspx
Link to Bachelor's Programme	Bachelor's Programme at Chalmers (in Swedish) https://www.chalmers.se/sv/utbildning/program-pa-grundniva/Sidor/default.aspx

Nomination and application:

Application via Move On	https://cth.moveon4.de/form/54d8c9710f9d308b01000005/eng#
Nomination	Please contact respective Student Mobility Coordinator

Academic calendar and examination period:

Academic calendar	Link to academic calendar at Student Portal: https://student.portal.chalmers.se/en/chalmersstudies/Pages/TheAcademicYear.aspx
Semester period	Fall semester: late August - January Spring semester: January – June
Application period	Autumn term: 1 April - 1 May Spring term: 1 October - 1 November Chalmers will send notification on admission automatically within 5 weeks, in English.
Examination period	Fall exam period: October and January Spring exam period: March and June Re-sit exam period: October, January, Easter week, June, August NOTE: Examination dates for Fall Exam Period - Study Period 2 is in the middle of January. It is not possible to conduct distance examination for exchange students who have left Chalmers in December.

Learning agreement, grading system and transcript of record:

Learning agreement for Erasmus student mobility	We will issue an electronically signed Learning Agreement based on the study plan approved by the Exchange Coordinators. The Learning Agreement can be adjusted after the beginning of the semester and an updated version will be issued.
Transcript of records	In line with our sustainable policy, we would prefer to have electronic Transcript of Records. All students can generate an official electronic Transcript of Records in from Chalmers Student Portal when all the courses have been reported. In each document there is a verification code and a link to Chalmers system for validation. Link to transcript and certificate at Student Portal: https://student.portal.chalmers.se/en/chalmersstudies/incomingexchange/Pages/Transcripts-certificates.aspx
Grading system	There are two types of grading scales. U, 3, 4, 5 - where U=fail and 5= top grade U and G - where U=fail and G= pass Chalmers does not use ECTS grades. Link to grading system at Student Portal: https://student.portal.chalmers.se/en/chalmersstudies/courseinformation/planyourstudies/Pages/Grading%20system.aspx

Additional information:

Visa	<p>Students from non-EU countries need to check with the Swedish Migration Board whether they need a visa or not and they are responsible for obtaining the visa on time and at any costs associated.</p> <p>Link to the Swedish Migration Board for studying in Sweden: https://www.migrationsverket.se/English/Startpage.html</p>
Insurance	<p>Students are automatically insured. More information about what is covered is available at Kammarkollegiet insurance website. https://www.kammarkollegiet.se/engelska/start</p>
Housing	<p>Housing information at Student Portal https://student.portal.chalmers.se/en/studentlife/accommodation-housing/Pages/Accommodation-housing.aspx</p>
Special needs and disabilities	<p>Special needs information at Student Portal https://student.portal.chalmers.se/en/chalmersstudies/disabilities/Pages/contact-disabilities.aspx</p>
Living costs	<p>Estimated living cost in Gothenburg: https://www.chalmers.se/en/education/living-in-gothenburg/Pages/Cost-of-living.aspx</p>

How to search courses in the search portal:

<https://student.portal.chalmers.se/en/chalmersstudies/courseinformation/Pages/SearchCourse.aspx>

1. Search for relevant program
2. Checked the box "Open for exchange students"
3. Choose education cycle: first cycle (Bachelors) or second cycle (Masters)
4. Choose teaching language: English
5. Click Search button

Search course

Academic year:

Course code:

Course name (sv): Course name (en):

Program:

Department:

Study period: Open for exchange students:

Education cycle: Min extent: Max extent:

Teaching language: Theme: MTS Environment

Grade:

Course rounds only for students with the course round in the programme plan:

Fill the form with wanted selections. To find a specific item you can enter part of the code or name. The search fields are not case sensitive.

Courses 1 - 6 of 6

Click on the header to change sortorder

Code	Name	Extent	Dept		
LMA017	Mathematical analysis in several variables	7,5 c	11		
LMU055	Man and technology	7,5 c	40		
PPU055	Virtual production	7,5 c	40		
TEK600	Digitalisation and society	7,5 c	45		
TEK630	Marketing and communication	7,5 c	45		

Education structure and study programmes at Chalmers

Master's programme: <https://www.chalmers.se/en/education/Pages/default.aspx>

Programme syllabus: <https://student.portal.chalmers.se/en/chalmersstudies/programme-information/Pages/SearchProgram.aspx>

Search courses: <https://student.portal.chalmers.se/en/chalmersstudies/courseinformation/Pages/SearchCourse.aspx>

Program area ASAM – Architecture and Civil Engineering

5-years programme (M. Eng) (3+2)		3-years programme (Bachelor's Programme)
Programme	Master's Programme (M.Eng)	
<ol style="list-style-type: none"> 1. Architecture 2. Architecture and engineering 3. Civil engineering 	<ol style="list-style-type: none"> 1. Architecture and urban design 2. Architecture and planning beyond sustainability 3. Design and construction project management 4. Infrastructure and environmental engineering 5. Structural engineering and building technology 6. Sound and vibration 	<ol style="list-style-type: none"> 1. Civil and environmental engineering (B.Eng) 2. Business development and entrepreneurship (B.Sc)

Program area EDITI: Electric, computer, IT and industrial engineering

5-years programme (M. Eng) (3+2)		3-years programme (Bachelor's Programme)
Programme	Master's Programme (M.Eng)	
<ol style="list-style-type: none"> 1. Computer science and engineering 2. Electrical engineering 3. Software engineering 4. Industrial engineering and management 5. Biomedical engineering 	<ol style="list-style-type: none"> 1. Computer science – algorithms, language and logic 2. Biomedical engineering 3. Communication engineering 4. Computer systems and networks 5. Data science and AI 6. Embedded electronic system design 7. Sustainable electric power engineering and electromobility 	<ol style="list-style-type: none"> 1. Computer engineering (B.Eng) 2. Electrical engineering (B.Eng) 3. Industrial management and production engineering (B.Eng)

	8. High-Performance computer systems 9. Interaction design and technologies 10. Software engineering and technology 11. Wireless, photonics and space engineering 12. Management and economics and innovation 13. Quality and operations management 14. Supply chain management 15. Entrepreneurship and business design	
--	---	--

Program area KFM: Physics, chemistry and biological engineering, mathematics

5-years programme (M. Eng) (3+2)		3-years programme (Bachelor's Programme)
Programme	Master's Programme	
1. Bioengineering 2. Chemical engineering 3. Chemical engineering with engineering physics 4. Engineering mathematics 5. Engineering physics 6. Global systems engineering	1. Biotechnology 2. Complex adaptive systems 3. Engineering mathematics and computational science 4. Innovative and sustainable chemical engineering 5. Materials chemistry 6. Nanotechnology 7. Physics	1. Chemical engineering (B.Eng)

Program area MATS: Mechanical engineering, mechatronics and automation, design, shipping and marine engineering

5-years programme (M. Eng) (3+2)		3-years programme (Bachelor's Programme)
Programme	Master's Programme	
1. Automation and mechatronics engineering 2. Industrial design engineering 3. Mechanical engineering	1. Materials engineering 2. Applied mechanics 3. Automotive engineering (ends in June 2022) 4. Naval architecture and ocean engineering (ends in June 2022)	1. Mechanical engineering (B.Eng) 2. Mechatronics engineering (B.Eng)

	<ul style="list-style-type: none"> 5. Mobility engineering (starts in fall 2022, replacing number 3 and 4) 6. Industrial design engineering 7. Maritime management 8. Product development 9. Production engineering 10. Sustainable energy systems 11. Systems, control and mechatronics 12. Industrial ecology 	<ul style="list-style-type: none"> 3. Product design engineering (B.Eng) 4. International logistics (B.Sc) <p>4-years program for certificate:</p> <ul style="list-style-type: none"> 5. Marine engineering (B.Sc) 6. Nautical science (B.Sc)
--	---	--