



Study Guide

Master of Science ETH in Robotics, Systems and Control

September 2026

Content

1	Master's degree programme	2
1.1	Tutor system	2
1.1.1	Learning agreement	3
1.2	Curriculum structure	3
1.2.1	Core courses	4
1.2.2	Multidisciplinary courses	4
1.2.3	Science in Perspective (SiP)	4
1.2.4	Semester project	4
1.2.5	Industrial internship	5
1.2.6	Master's thesis	6
2	Master's degree	8
3	Duration	9
4	Language	9
5	Admission and application	9
5.1	Enrollment	10
6	Performance assessment	10
6.1	Types of performance assessments	11
6.1.1	Session examinations	11
6.1.2	End-of-semester examinations	11
6.1.3	Semester performance	12
6.2	Grading system	12
6.3	Credit points	12
7	Exchange	13
8	MyStudies	13
9	Legal basis	14
10	Plagiarism	14
11	IT student services	14
12	Financial	15
12.1	Tuition fees	15
12.2	Scholarships	15
13	Useful information	16
13.1	Contacts D-MAVT	16
13.2	Contacts ETH	17
13.3	Useful links	17
13.4	Locations	18

1 Master's degree programme

The Master's degree programme in Robotics, Systems and Control (RSC) is a specialized programme offered by the Department of Mechanical and Process Engineering (D-MAVT), in cooperation with the Department of Information Technology and Electrical Engineering (D-ITET), and the Department of Computer Science (D-INFK). It is open to students seeking an outstanding education at the interface between mechanical and electrical engineering and computer science. Bridging the gap between the engineering disciplines, the programme offers students a unique learning environment and a multidisciplinary education that will enable them to develop innovative and intelligent products and systems to meet today's most pressing challenges: energy supply, the environment, health care and mobility.

Graduates with knowledge in a range of engineering disciplines are highly sought after by the high-tech industry worldwide. Creating intelligent robots and systems requires skills from a broad range of subjects. It poses fundamental questions about the design, physical modelling, and control of complex and highly interactive systems. Furthermore, it deals with various perception principles that enable the students to see and analyse their environment, reason about it and take appropriate actions toward the given goal.

D-MAVT is the leading department of the Master's degree programme and is responsible for answering academic questions from students interested in and registered for the program.

This Master's Study Guide provides information relating to the Master's degree programme in Robotics, Systems and Control, according to the "Program Regulations of the Master's degree program in Master in Robotics, Systems and Control".

[Rechtssammlung der ETH Zürich | ETH Zürich](#) (in German)

1.1 Tutor system

The Master's degree programme in Robotics, Systems and Control is supervised by a D-MAVT or associated professor, designated as "tutor". The aim of the tutor system is to help create an individualized curriculum for the student and to provide one-to-one support: it ensures a top-class, specialized education, which takes into account the student's talents and expectations. Tutors coach their students throughout the program, monitoring their progress and proposing any necessary adjustments required to enhance their performance.

The tutor discusses the student's choice for the categories core and multidisciplinary courses and approves the subject as well as the choice of supervisor of the semester project and Master's thesis, thus ensuring that their individual requirements and interests can be followed.

Professors of the different departments at ETH Zurich, who are involved in teaching and research related to one or more aspects of robotics, systems and control, are authorized to act as tutors.

[Tutors – Master of Science in Robotics, Systems and Control | ETH Zurich](#)

When applying for the Master's degree programme, students must indicate three tutors who should be selected according to the topic of focus in the student's chosen core subjects. The tutor will then be specified in the admission letter, according to the decision of the admission committee.

At the student's request, the Director of Studies may approve a change of tutor if justified reasons are given and no more than 18 credits of core courses have been achieved. Changes are only possible as an exception and only at the beginning of the program with a request sent to the Student Administration.

A change does not result in an extension of the maximum allowable study duration.

1.1.1 Learning agreement

The individual study plan is defined in the learning agreement between the tutor and the student.

The student discusses the choice of courses in the categories core courses and multidisciplinary courses with his/her tutor, fills out, and submits the learning agreement on myStudies. **No other categories are included in the learning agreement.**

The tutor can approve it or request changes. In both cases, the student receives an email. If the tutor requests changes, the student must update and resubmit the learning agreement.

The learning agreement must be submitted on myStudies and approved by the tutor within **3 weeks after the start of the semester.**

It can be adjusted during the program but **needs to be finalized before starting the Master's thesis.** Changes in the LAG will only be granted before taking the exam or if a student failed a course and needs to choose an alternative. **Adjustments to improve the GPA are not allowed.**

1.2 Curriculum structure

Students must obtain 90 ECTS to qualify for the Master's degree in Robotics, Systems and Control, of which at least 60 ECTS have to be achieved at ETH Zurich. The curriculum is structured in six categories. In each category, a given number of credit points must be attained.

[Curriculum – Master of Science in Robotics, Systems and Control | ETH Zurich](#)

Category	ECTS	Description
Core courses	36	Foundation of the Master's degree programme Core knowledge in the area of interest
Multidisciplinary courses	6	Deepen degree-specific knowledge
Science in Perspective (SiP)	2	Courses in humanities, social and political sciences offered by ETH
Semester project	8	Experience in the solution of a specific engineering problem
Industrial internship	8	12-week internship in a company
Master's thesis	30	Independent scientific work

1.2.1 Core courses

The core courses (36 credits) lay the foundation for the Master's degree programme by providing the students with core knowledge in their area of specialization.

The core courses are chosen in agreement with the tutor and must be included in the learning agreement. **All courses in this category need to be graded (no pass/fail) and on master level!**

1.2.2 Multidisciplinary courses

The courses in this category (6 ECTS) give the students an opportunity to deepen their degree-specific knowledge. The multidisciplinary courses are chosen in agreement with the tutor and must be included in the learning agreement.

The multidisciplinary courses can be selected from among the course catalogues of the Department of Mechanical and Process Engineering, the Department of Computer Science, and the Department of Information Technology and Electrical Engineering at ETH Zurich.

All courses in this category need to be on master level.

Language courses will NOT be accepted in this category.

1.2.3 Science in Perspective (SiP)

Science in Perspective (2 ECTS) is an integral part of the curriculum. It opens up new perspectives on the natural and engineering sciences and teaches the students to understand and critically question the correlations between scientific knowledge, technological innovations, cultural contexts, individuals and society.

A maximum of 3 credit points from language courses may be recognized in the category "Science in Context" throughout the entire ETH Zurich bachelor's and master's degree program.

The courses are selected from the special Course Catalogue "GESS Science in Perspective" of the Department of Humanities, Social and Political Sciences (D-GESS) at ETH Zurich.

[Science in Perspective – Department of Humanities, Social and Political Sciences | ETH Zurich](#)

[Weisung Wissenschaft im Kontext](#) (in German)

[Directive Science in Perspective](#) (English translation)

1.2.4 Semester project

The semester project (8 ECTS) makes use of the technical knowledge acquired during the Master's degree programme and is aimed at training the students in the solution of specific engineering problems. It corresponds to a workload of 240 hours (six weeks full time) and can be completed in part- or full-time.

The semester project is supervised by an ETH Zurich professor or an Adjunct Faculty Member of Robotics, Systems and Control and must be approved in advance by the tutor.

The supervisor proposes the subject of the project, supports the student in the preparation of the project plan, defines the road map together with the student and monitors the overall execution of the project.

Due to the interdisciplinary nature of this Master's degree programme, it is strongly recommended that the semester project and the Master's thesis are carried out in two different departments or labs.

The student has to enrol for the semester project on myStudies latest up to one month after the start date. It is necessary to enter the details (start date and submission deadline, title) as agreed upon with the supervisor. After the confirmation by the supervisor and the tutor, the project registration is final.

The Director of Studies may approve an extension of the submission deadline if justified reasons are given.

[Microsoft Word - Form for extension of Master Thesis_EN.docx](#)

An extension to improve the grade will not be granted.

The semester project is concluded with a written report and a presentation, handed in to the supervisor before the deadline. If the student does not pass the semester project, a new topic must be defined and undertaken.

Successfully completing the Semester Project is a pre-condition for beginning the Master's thesis.

1.2.5 Industrial internship

The main objective of the 12-week internship is to expose Master's students to the industrial work environment. The industrial internship may be undertaken in a Swiss or a foreign company or in a research lab outside Swiss higher education and research institutions. The choice of the internship requires the approval of the tutor.

The duration is 12 weeks fulltime / 60 full workdays without holidays, whereas a maximum of 3 sick days/public holidays are allowed, every extra day off needs to be compensated.

The internship may be completed before the student starts his Master studies or during the study programme. The first option is recommended. Only internships that have been completed after achieving all required credit points for the Bachelor's degree programme may be credited as industrial internship.

The internship can be split into two parts.

It is the student's responsibility to find an eligible internship position. To help students in their search, potential companies that may offer internship positions are listed in the internship application under "Company directory". Further positions are published on the ETH students' portal and IAESTE Switzerland or on the webpage of D-MAVT.

[ETH Zürich - Praxis](#)

[Notice board – Department of Mechanical and Process Engineering | ETH Zurich](#)

[ETH get hired](#)

[IAESTE Switzerland - International Student Exchange](#)

To acquire the 8 ECTS for the internship, the student must complete the following steps:

- Obtain an internship;
- Work in a company for at least twelve weeks;
- After the internship, ask for a **letter of confirmation from the company including letterhead, signature, and the activities and tasks performed** during the internship;
- Submit the letter of confirmation through the internship application;
[ETH Zürich - Praxis](#)

1.2.6 Master's thesis

The Master's thesis (30 ECTS) constitutes a six-month, full-time project, aimed at advancing the skills and capabilities of students to work independently and creatively towards the solution of an independent research problem.

In order to start the Master's thesis, students must:

- have obtained a Bachelor's degree;
- have fulfilled all additional requirements requested for the admission;
- have achieved at least 28 credit points in the category core courses;
- have acquired the 8 credit points for the semester project;
- have submitted the **final** version of the learning agreement (through myStudies).

Nonetheless, it is recommended to only start the Master's thesis after achieving all required credit points for the courses.

The Master's thesis should be closely related to the research activity of the tutor or of an ETH Zurich professor.

Due to the interdisciplinary nature of this Master's degree programme, it is strongly recommended that the semester project and the Master's thesis be carried out in two different departments or labs.

The tutor approves the subject and the supervisor (professor at ETH Zurich) of the Master's thesis. The supervisor defines the roadmap together with the student, the milestones, deadlines, presentation, report, dates, and the criteria for assessment, and is responsible for monitoring the structure and quality of the thesis.

The student has to register the Master's thesis on myStudies latest up to one month after the start date. It is necessary to enter the details (start date and submission deadline, title) as agreed upon with the supervisor, as well as uploading the project description. The submission deadline is calculated automatically by the system (28 weeks) and is binding.

After the confirmation of the supervisor and the tutor has been given, the thesis registration is final.

The Director of Studies may approve an extension of the submission deadline if cogent reasons are given.

A request to extend project/thesis needs to be signed and handed in to info@mavt.ethz.ch before the deadline:

[Microsoft Word - Form for extension of Master thesis EN.docx](#)

An extension to improve the grade will not be granted.

The Master's thesis is concluded with a written report and a presentation, handed in to the supervisor before the deadline. The department does not need a copy.

If a Master's thesis is not successfully completed, a new topic must be defined.

The ownership of the intellectual property must be determined for each case. Generally, students are creators and authors of their work according to Swiss copyright law. All intellectual property rights regarding the Master's thesis and its results remain in their possession.

If secrecy between ETH Zurich and the industrial partner is required, it must be specified in an arrangement between the responsible professor and the company.

2 Master's degree

As soon as all required credit points from the six categories have been obtained, the student may request the diploma through myStudies and send it to the D-MAVT student administration for processing the incoming diploma requests by the end of each month.

The courses in the category core and multidisciplinary courses must correspond with the learning agreement approved by the tutor.

Students may have 100 ECTS recognized for the Master's degree, of which a maximum of 4 ECTS may be earned in the category Science in Perspective. Additionally obtained credit points from the Course Catalogue of ETH must be without category and will be listed on the Addendum of the final academic record.

All performance assessments appear on the academic record. Failed performances that have not been successfully repeated are listed on the Addendum.

When all prerequisites are completed, the Master's degree will be conferred and the student may assume the title of:

Master of Science ETH in Robotics, Systems and Control

The shorter form *MSc ETH RSC* may be used.

The Overall Grade Point Average of the Master's degree is composed of the weighted grade point average of the following categories:

Category	Weight
Core courses	36
Semester project	8
Master's thesis	30

The average of the core courses is weighted according to the credit points of each course.

The students receive a transcript in German and in English, a ranking information, a diploma supplement, and an official diploma in either German, French or Italian.

Outstanding students with an overall average grade of 5.75 (or higher) will be awarded with the title "passed with distinction". This title will be specified on the diploma and the transcript.

3 Duration

The Master's degree programme is designed as a full-time study programme. The completion of 90 ECTS requires 3 semesters, the maximum duration of study is 3 years.

Under special circumstances, the Rector may approve an extension of the study duration.

[Study terms and deadlines – Student portal | ETH Zurich](#)

4 Language

Course units in the Master Robotics, Systems and Control and the corresponding performance assessments are normally conducted in English. The language used is listed for each course in the Course Catalogue.

[Course Catalogue](#)

5 Admission and application

The Master's degree programme in Robotics, Systems and Control has a strong interdisciplinary nature and students can apply to the program with a Bachelor's degree in:

- Mechanical Engineering
- Electrical Engineering and Information Technology
- Computer Science

It is only possible to start the Master's degree programme in fall semester.

Candidates for the Master's degree programme must present proof of basic knowledge, competences and very good study performances in technical and natural sciences which must in content, scope and quality be equivalent to those covered in the ETH Bachelor's degree programmes of the disciplines Electrical Engineering and Information Technology, Computer Science, and Mechanical Engineering. These skills are a minimum requirement and serve as a basis for the admission process.

[Profiles of requirements | ETH Zurich](#)

Admission is made by the admission committee of the Master's degree programme, based on an individual evaluation of the application file (evaluation sur dossier):

- Assessment of the profile;
- Performance and grades;

- Academic ranking;
- CV and motivation letter describing personal goals and motivation for studying for the Master's in Robotics, Systems and Control at ETH Zurich;
- Three preferred tutors and their order of preference;
- 2 letters of recommendation (except for ETH students);
- GRE Test;
- Any additional documents that may be relevant for the application, such as scientific or professional publications, awards, information about previous education, etc.;
- An English test (Level C1) for non-native speakers (TOEFL, IELTS or equivalent).

Students can be admitted with or without additional requirements, but they may be rejected as well. The Admissions Office will inform the students about the decision and (in case of admission) about the tutor assigned and the courses defined as additional requirements.

Students holding a degree from a Swiss University of Applied Sciences with good grades (more than 5.0) can be admitted with the precondition that they must take a minimum of 40 ECTS and up to a maximum of 60 ECTS of additional courses.

Credit points acquired from courses from other degree programs at ETH Zurich may be recognized towards the Master's degree if these credit points have not yet been counted towards another degree.

It is not possible to recognize ECTS credit points obtained from previous study programs outside ETH Zurich.

5.1 Enrollment

Upon successful application, external students will receive a registration form enclosed with an admission letter and have to follow the instructions and deadlines set in the admission letter.

[Admitted - What's next? | ETH Zurich](#)

Students from ETH Zurich who have not yet finished a Bachelor's degree programme must enroll for both the Bachelor's degree programme and the Master's degree programme.

[ETH Zürich - myStudies - Login](#)

6 Performance assessment

A performance assessment is required for all courses of the Master's degree programme in Robotics, Systems and Control. The type of assessment is defined by the lecturer. For example, assessments can be made through exercises, projects, presentations or tests. The details are given in the Course Catalogue of ETH Zurich. Only one repetition is permitted. It is only possible to repeat a failed examination if the offering department of ETH Zurich or the respective university provides no other regulations for the repetition. A passed examination cannot be repeated.

[Course Catalogue](#)

[Performance assessments – Student portal | ETH Zurich](#)

Examinations Office

HG F18, Rämistrasse 101, 8092 Zurich

Email: exams@ethz.ch, Tel.: +41 44 632 20 68

6.1 Types of performance assessments

There are three different types of performance assessments:

- Session examinations
- End-of-semester examinations
- Semester performances

6.1.1 Session examinations

This form of performance assessment is carried out during the examination sessions, which are held twice a year: once during the winter session (calendar weeks 4-7) and once during the summer session (calendar weeks 32-35). These examinations are planned by the Examinations Office and are listed in the student's personal examination schedule, which is shown on myStudies.

There are performance assessments which are only offered in the session immediately after the course. These examinations are specified in the Course Catalogue by the following label: "Repetition only possible after re-enrolling for the course unit".

The student must register for the session examinations during the registration period (usually the third or fourth week of each semester).

It is possible to withdraw from examinations via myStudies (otherwise, the examination will be considered as failed "no show"), according to the following deadlines:

- from the third week of the semester until Sunday at midnight (24:00 hours) one week before the start of the examination session.

Once the withdrawal deadline has expired, it is only possible to withdraw for reasons of force majeure (e.g. illness, accident).

6.1.2 End-of-semester examinations

This form of performance assessment is carried out during the last two weeks of a semester and during the first two weeks after the end of the semester. The examination dates are announced by the lecturer offering the course. These examinations are thus not shown in the examination schedule on myStudies.

The student must register for the end-of-semester examinations during the third or fourth week of each semester through myStudies.

It is possible to withdraw from examinations via myStudies (otherwise, the examination will be considered as failed "no show"), according to the following deadlines:

- from the third week of the semester to the penultimate week of the semester (Sunday at midnight, 24:00 hours)

It is possible to repeat a performance assessment without re-enrolling in a course, if a repetition date, generally at the start of the following semester, is offered. The lecturer offering the course announces this date.

For the repetition, it is necessary to register through myStudies. This is only possible once the results are decreed.

6.1.3 Semester performance

This usually takes the form of integrated performance assessments during the semester or performance assessments, which take place outside of the normal semester schedule (e.g. theses, projects). Semester performances may be graded or ungraded. Students must enroll in the respective course.

6.2 Grading system

Performance assessments are either graded or assessed on a pass/fail basis. Failed performance assessments may be repeated once.

ETH Zurich deploys a grading scale of 6.0 to 1.0, divided into quarter grades; 6.0 is the highest and 1.0 the lowest grade. The performance assessment is passed if it receives a grade of 4.0 or higher.

If the student discontinues a project or fails to show up for an exam, the performance will be regarded as failed and will be marked with the term “no show”.

[Degrees, credits & grading system, legal basis | ETH Zurich](#)

6.3 Credit points

The credit system of ETH Zurich is based on the European Credit Transfer System (ECTS) and one ECTS corresponds to an average workload of 30 hours. 30 ECTS are equivalent to one semester of full-time study.

Credit points are assigned to each learning unit according to the expected student workload. Courses are indicated in the Course Catalogue with credit points as well as hours. In general, courses at Master's level at D-MAVT are 4 ECTS (3-4 hours per week).

Credit points are only awarded for successfully completed assessments. Partial awarding of credit points is not allowed.

7 Exchange

The Department of Mechanical and Process Engineering (D-MAVT) supports students to broaden their horizons through a “study abroad” experience.

The exchange programs are open only for students with an ETH Bachelor’s degree and with good academic performances.

For students who are interested to take part in an exchange program at one of ETH Zurich’s partner universities, D-MAVT Student Exchange provides advice on choosing where to study, how to apply and what to do while they are there and once they are back.

[Study abroad – Student portal | ETH Zurich](#)

[Study abroad – Department of Mechanical and Process Engineering | ETH Zurich](#)

According to the ETH Zurich regulation for the Master’s degree program in Robotics, Systems, and Control, a maximum of 30 ECTS credit points towards the Master’s degree may be recognized from exchange studies. D-MAVT requires that at least 18 credit points in the category core courses (36 ECTS) must be achieved at ETH Zürich. The remaining credit points for the category core courses may be acquired with the credit points from the exchange semester, provided that this has been agreed with the tutor and is listed in the learning agreement.

The Director of Studies is responsible for the credit conversion at D-MAVT. The grades are converted to the ETH system, according to the table provided by the ETH Student Exchange Office. The courses, credit points and grades are included in the ETH transcript, according to the category approved by the tutor.

Information about scholarships and travel allowances can be found on the webpages of ETH Zurich.

[Project or traineeship abroad – Student portal | ETH Zurich](#)

[Travel allowance – Student portal | ETH Zurich](#)

8 MyStudies

MyStudies is the central application for all students to administrate their studies. The myStudies application is available to active ETH Zurich students, using the “nethz” (username) and password. The username and password is assigned by the Registrar’s Office once the complete enrollment documents have been received by ETH Zurich.

[ETH Zürich - myStudies - Login](#)

The most important activities on myStudies include:

- Enroll for the new semester
- Submit the learning agreement

- Register for courses, projects and theses
- Register for examinations
- Transcript of Records
- Request to issue the degree certificate

[myStudies – Student portal | ETH Zurich](#)

9 Legal basis

Study regulations Master in Robotics, Systems and Control: [MSc RSC 2009](#)

Legal Collection: [Rechtssammlung der ETH Zürich | ETH Zürich](#)

Directives Collection of the Rectorate: [Directives collection of the Rectorate | ETH Zurich](#)

10 Plagiarism

It is the responsibility of the student to be aware of the handling of scientific knowledge and the potential consequences of violating the rules.

A signed Declaration of Originality is a component of every Master's thesis and semester project. By signing the Declaration of Originality, students attest that they have authored the work in question themselves; read the 'Citation Etiquette' information sheet on plagiarism; and adhered to the rules of citation standard in their disciplines.

[Plagiarism – Student portal | ETH Zurich](#)

11 IT student services

Each registered student receives basic IT services:

[IT student services – Student portal | ETH Zurich](#)

Acceptable Use of IT services Policy: [203.21en BOT 2025-01 en](#)

12 Financial

Like any form of education, studying at ETH Zurich costs money. In addition to tuition fees and semester fees, most importantly there are living costs to consider too. It is estimated that international students spend CHF 25,000 to CHF 28,000 on study and living costs each year.

[Cost of Living ETH Zurich](#)

12.1 Tuition fees

The tuition fees and semester fees of ETH Zurich can be found on the ETH Website:

[Tuition fees – Student portal | ETH Zurich](#)

The tuition fee does not apply for students taking a leave of absence semester. With enrollment for individual courses during the leave of absence, CHF 60.00 CHF is charged for each semester hour up to a maximum of the tuition fee for a full semester. However, the compulsory semester fees must be paid.

[Leave of absence – Student portal | ETH Zurich](#)

12.2 Scholarships

ETH Zurich can offer a scholarship to students if they and their family cannot afford this funding, provided that the students can demonstrate that they are making adequate progress with their studies.

[Scholarships – Student portal | ETH Zurich](#)

Excellence Scholarship & Opportunity Program

ETH Zurich supports excellent Master's students with the Excellence Scholarship & Opportunity Programme (ESOP).

[Excellence Scholarship & Opportunity Programme – Student portal | ETH Zurich](#)

Markus Meier Fund

D-MAVT has special funds for students who have completed studies at a Swiss university or at a University of Applied Science.

[Markus Meier Fund – Department of Mechanical and Process Engineering | ETH Zurich](#)

13 Useful information

13.1 Contacts D-MAVT

D-MAVT Student Administration

LEE K 208

Leonhardstrasse 21, 8092 Zurich

Phone: +41 44 632 43 92, email: info@mavt.ethz.ch

Opening hours (or by appointment)

Day	During the semester	During the semester break
Monday	09:00–12:00	Closed
Tuesday	09:00–12:00	09:00–12:00
Wednesday	12:00–15:00	Closed
Thursday	13:00–16:00	13:00–16:00
Friday	09:00–12:00	09:00–12:00

D-MAVT Student Exchange

Ji Hyun Lee

LEE K 207

Leonhardstrasse 21, 8092 Zurich

Phone [+41 44 632 59 24](tel:+41446325924)

mobility@mavt.ethz.ch

Opening hours Mon – Thu, 9:00 – 12:00

13.2 Contacts ETH

Admissions Office

Zentrum campus, Main Building, HG F 21.2-5
Opening hours: Mon – Fri, 11:00 - 13:00
Phone +41 44 632 81 00
master@ethz.ch

Examinations Office

Zentrum campus, Main Building, HG F 18
Opening hours: Mon + Thu, 11:00 – 13:00
Phone +41 44 632 20 68
exam@ethz.ch

Financial Aid Office

Zentrum campus, Main Building, HG F 22.1
Phone +41 44 632 20 40
studienfinanzierung@sts.ethz.ch

Psychological Counseling University Zurich and ETH Zurich

Phone +41 44 634 22 80
pbs@ad.uzh.ch

Registrar's Office

Zentrum campus, Main Building, HG F 19
Phone +41 44 632 30 00
registrar@ethz.ch

International Student Office

Zentrum campus, Main Building, HG F 22.2
Phone +41 44 632 20 95
Contact form:
<https://ethz.ch/en/studies/international/formular.html>
<https://ethz.ch/en/studies/international.html>

Disability Advisory Service

Zentrum campus, Main Building, HG F 68.3
Phone +41 44 633 28 59,
counselling-coaching@ethz.ch

13.3 Useful links

Academic Calendar

[Academic Calendar – Staffnet | ETH Zurich](#)

Examination scheduling

[Examination scheduling – Student portal | ETH Zurich](#)

Student portal

[Student portal ETH - Homepage – Student portal | ETH Zurich](#)

Course Catalogue

[Course Catalogue - ETH Zurich](#)

More related links

[Study-related links – Department of Mechanical and Process Engineering | ETH Zurich](#)

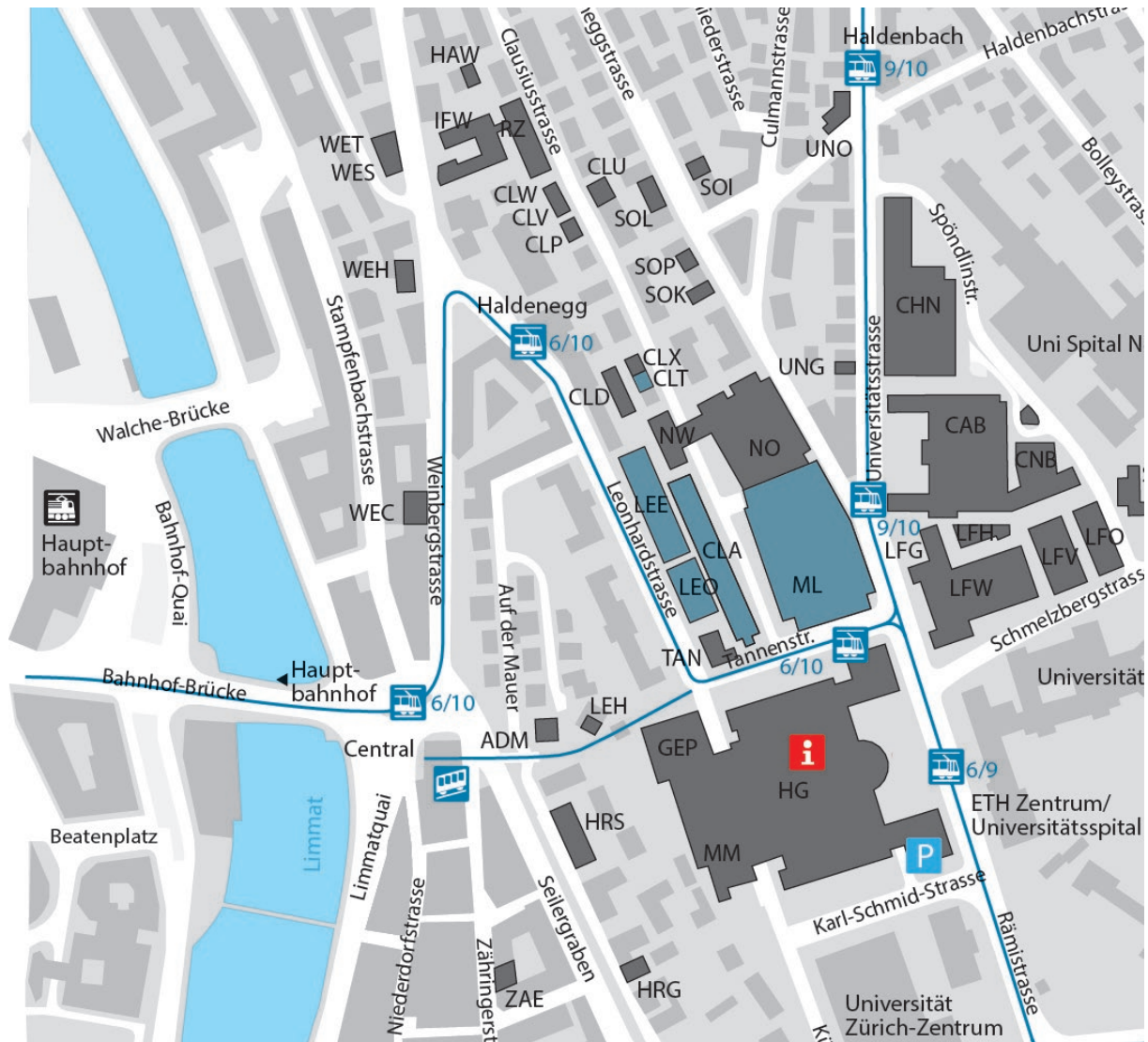
13.4 Locations

Getting to the campus

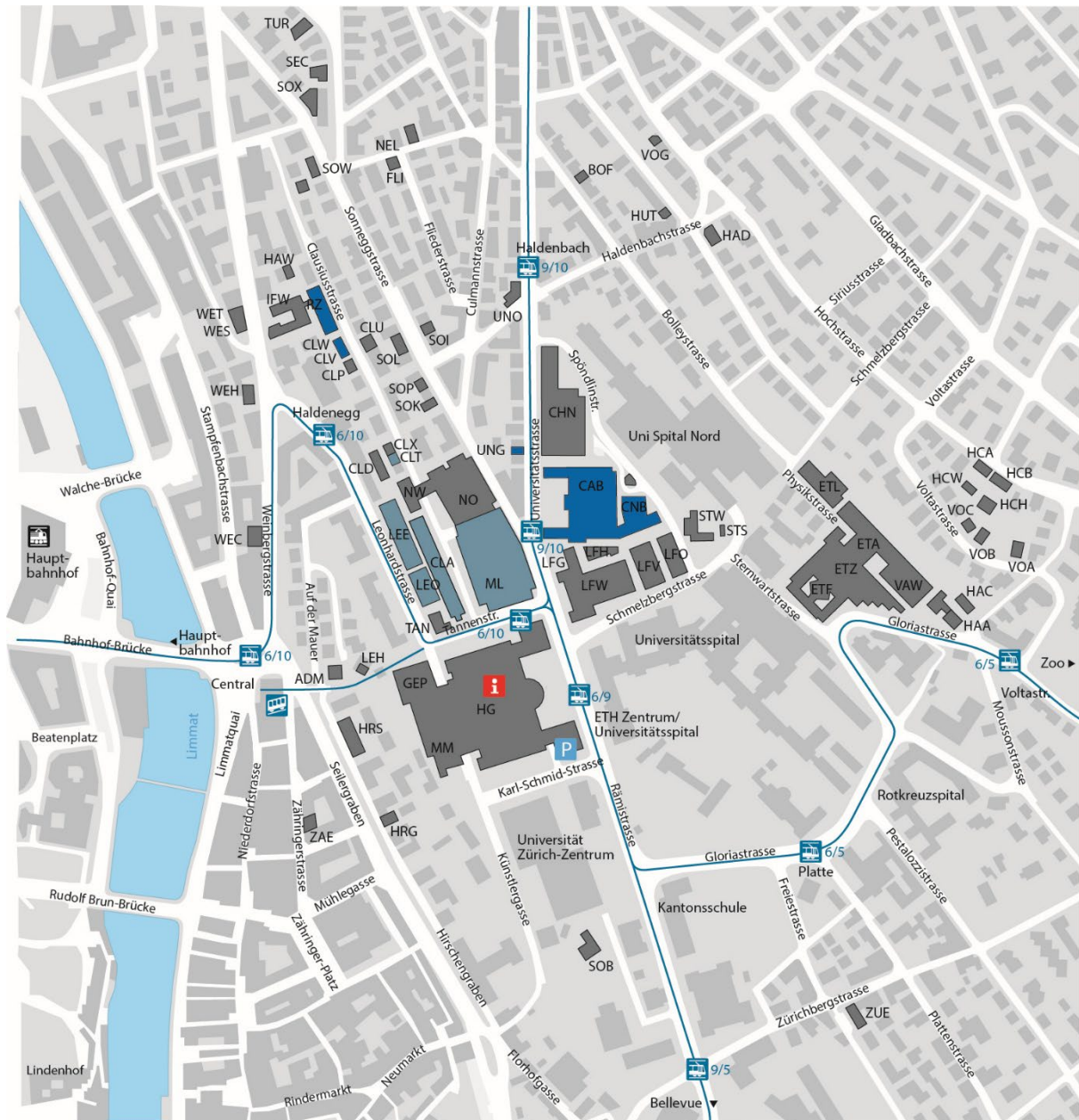
[Getting to the campus | ETH Zurich](#)

D-MAVT

[Locations and directions – Department of Mechanical and Process Engineering | ETH Zurich](#)







ETH Zurich
Department of Mechanical and Process Engineering
Leonhardstrasse 21
8092 Zurich

www.mavt.ethz.ch

© ETH Zurich, September 2026