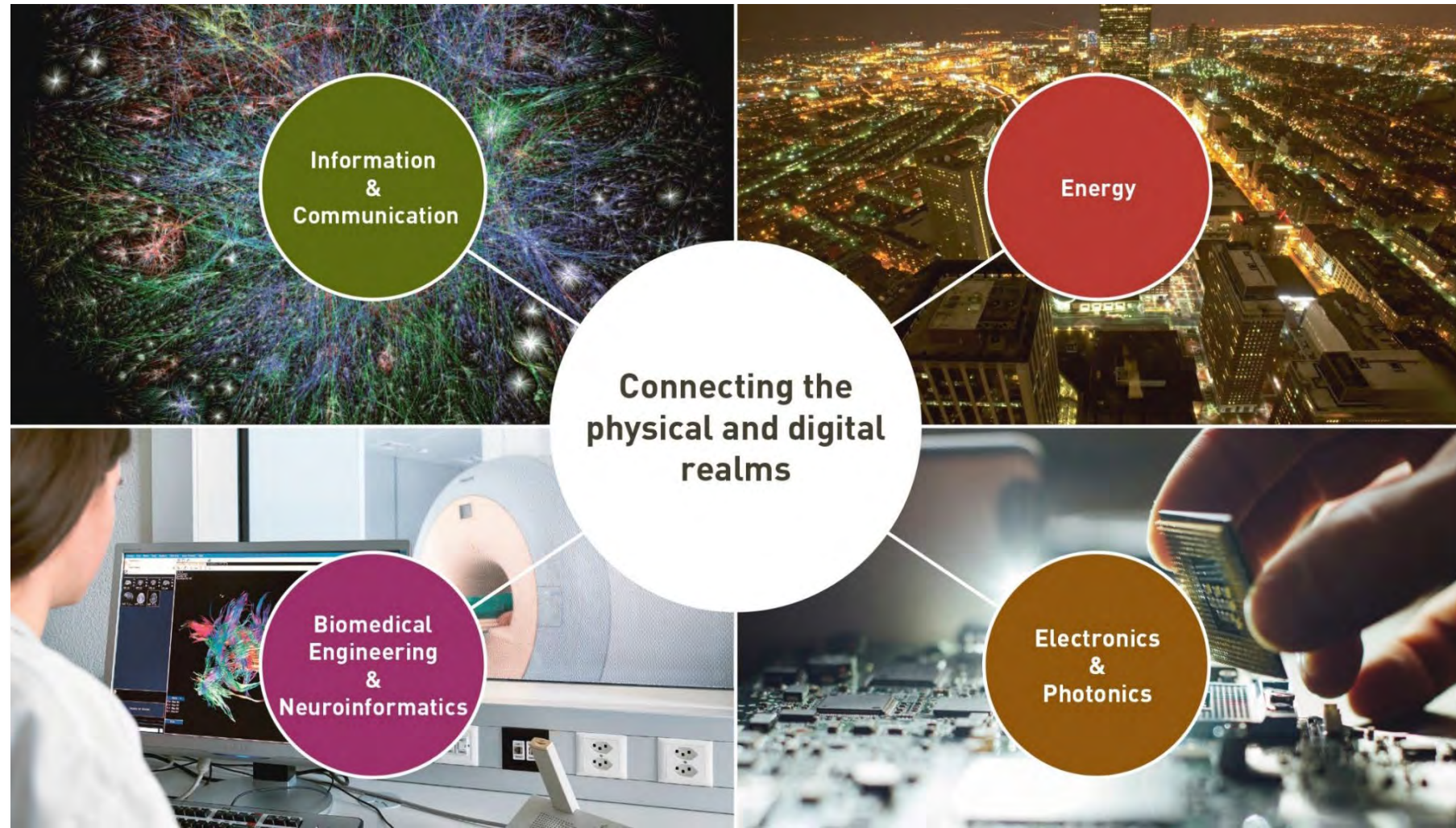




Master of Science Information Technology and Electrical Engineering

Sebastian Kozerke, Director of Studies D-ITET
Professor for Biomedical Engineering

Mission



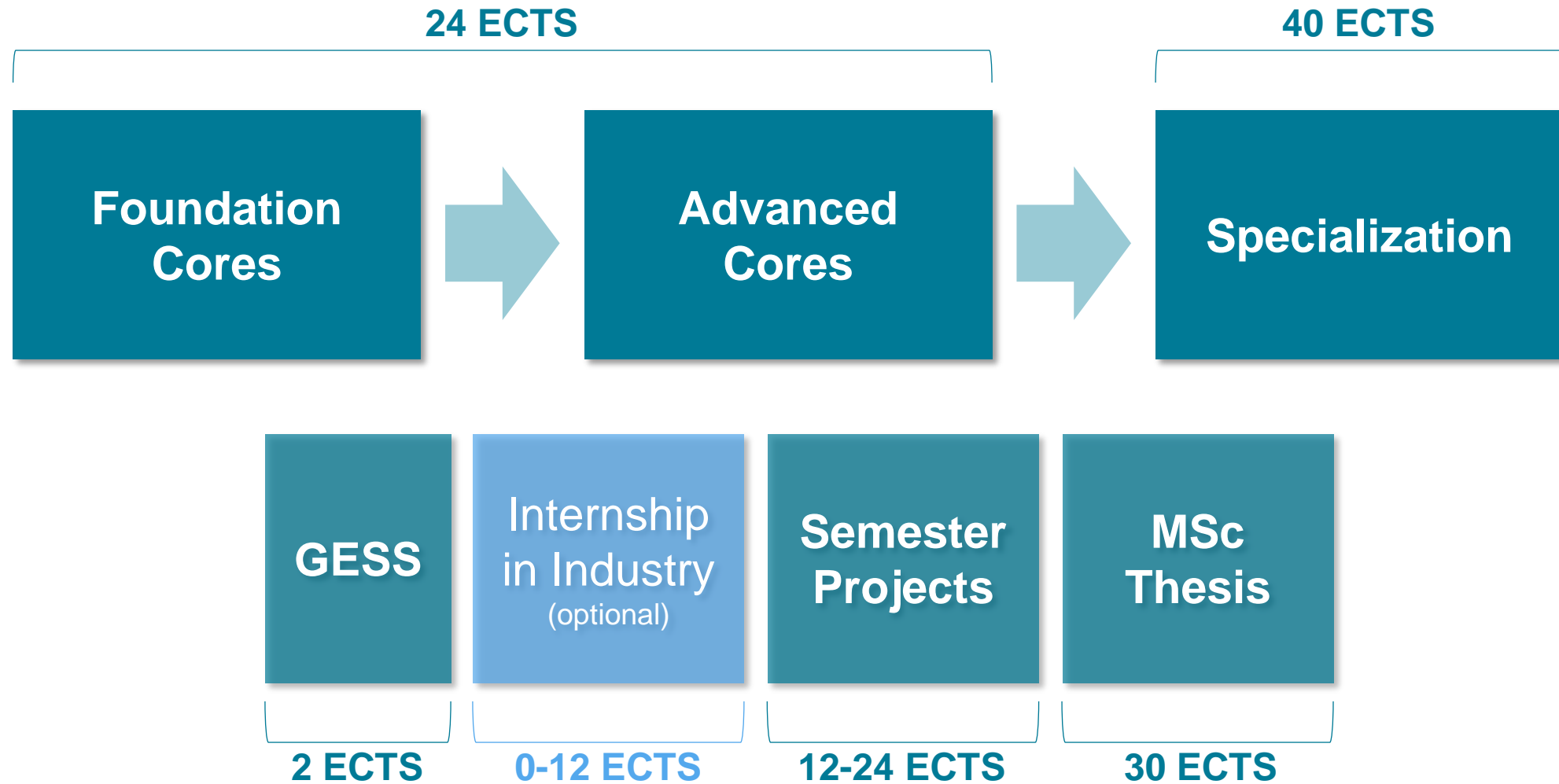
Ranking

Rank	University	Score
1	Massachusetts Institute of Technology (MIT)	100
2	University of Oxford	99.5
=3	Stanford University	98.7
=3	University of Cambridge	98.7
5	Harvard University	98
6	California Institute of Technology (Caltech)	97.4
7	Imperial College London	97.3
=8	ETH Zurich - Swiss Federal Institute of Technology	95.4
	UCL	95.4

Rank	University	Score
1	Massachusetts Institute of Technology (MIT)	96.5
2	Stanford University	93.7
3	University of California, Berkeley (UCB)	90.5
4	Nanyang Technological University, Singapore (NTU)	90.3
5	National University of Singapore (NUS)	90.1
6	University of Cambridge	89.5
7	ETH Zurich - Swiss Federal Institute of Technology (Elektrotechnik und Informationstechnologie)	88.6
7	University of Oxford	88.6

QS World Ranking 2022

Curriculum – Foundation, Advanced, Specialization



Specializations

**Electronics and
Photonics**



Communications



**Computers and
Networks**



**Systems and
Control**



**Energy and Power
Electronics**



**Signal Processing
and Machine Learning**



Professors



Prof. Luca Benini



Prof. Jürgen Biela



Prof. Helmut Bölcskei



Prof. Colombo Bolognesi



Prof. Florian Dörfler



Prof. Christian M. Franck



Prof. Benjamin Grewe



Prof. Ulrike Grossner



Prof. Richard Hahnloser



Prof. Giuting Huang



Prof. Gabriela Hug



Prof. Giacomo Indiveri



Prof. Taekwang Jang



Prof. Johann W. Kolar



Prof. Ender Konukoglu



Prof. Sebastian Kozerke



Prof. Amos Lapidoth



Prof. Jürg Leuthold



Prof. Hans-Andrea Loeliger



Prof. Mathieu Luisier



Prof. John Lygeros



Prof. Onur Mutul



Prof. Lukas Novotny



Prof. Klaas P. Prüssmann



Prof. Daniel Razansky



Prof. Kaveh Razavi



Prof. Metin Sitti



Prof. Marco Stampanoni



Prof. Klaas Enno Stephan



Prof. Christoph Studer



Prof. Lothar Thiele



Prof. Luc Van Gool



Prof. Laurent Vanbever



Prof. János Vörös



Prof. Roger P. Wattenhofer



Prof. Armin Wittneben



Prof. Vanessa C. Wood



Prof. Mehmet Fatih Yanik



Prof. Maksym Yarema



Prof. Fisher Yu

Numbers

BSc	ETH D-ITET	10'355 834
MSc	ETH D-ITET Electrical Engineering MSc Biomedical Engineering MSc Energy Science & Technology MSc Quantum Engineering MSc <i>Neural Systems & Comp. MSc (UZH)</i>	7'790 815 457 132 105 61 60
Exchange	ETH D-ITET	317 38

- 40 professors
- 50 other lecturers
- 450 PhD students
- Study administration
- AMIV
- IT support

Curriculum – Semester Project and Master Thesis

- Check with your tutor about sensible course selections
- For new students, semester projects are a great start
- For those interested in research, more than one semester project is possible
- Pick diverse semester projects and master thesis to gain research insights

Have a good time!



kozerke@biomed.ee.ethz.ch

Contacts / Information for Students of the MSc Electrical Engineering and Information Technology

September 20, 2021

Reto Kreuzer, Coordinator of Studies / Student Advisor, D-ITET

Agenda

1. Finding the right contact
2. Courses, exams and credits
3. Useful information



↑
ETA-Scherrer-
Hörsaal F 5
Hörsäle
E 8 / E 9
Sitzungsraum
E 81

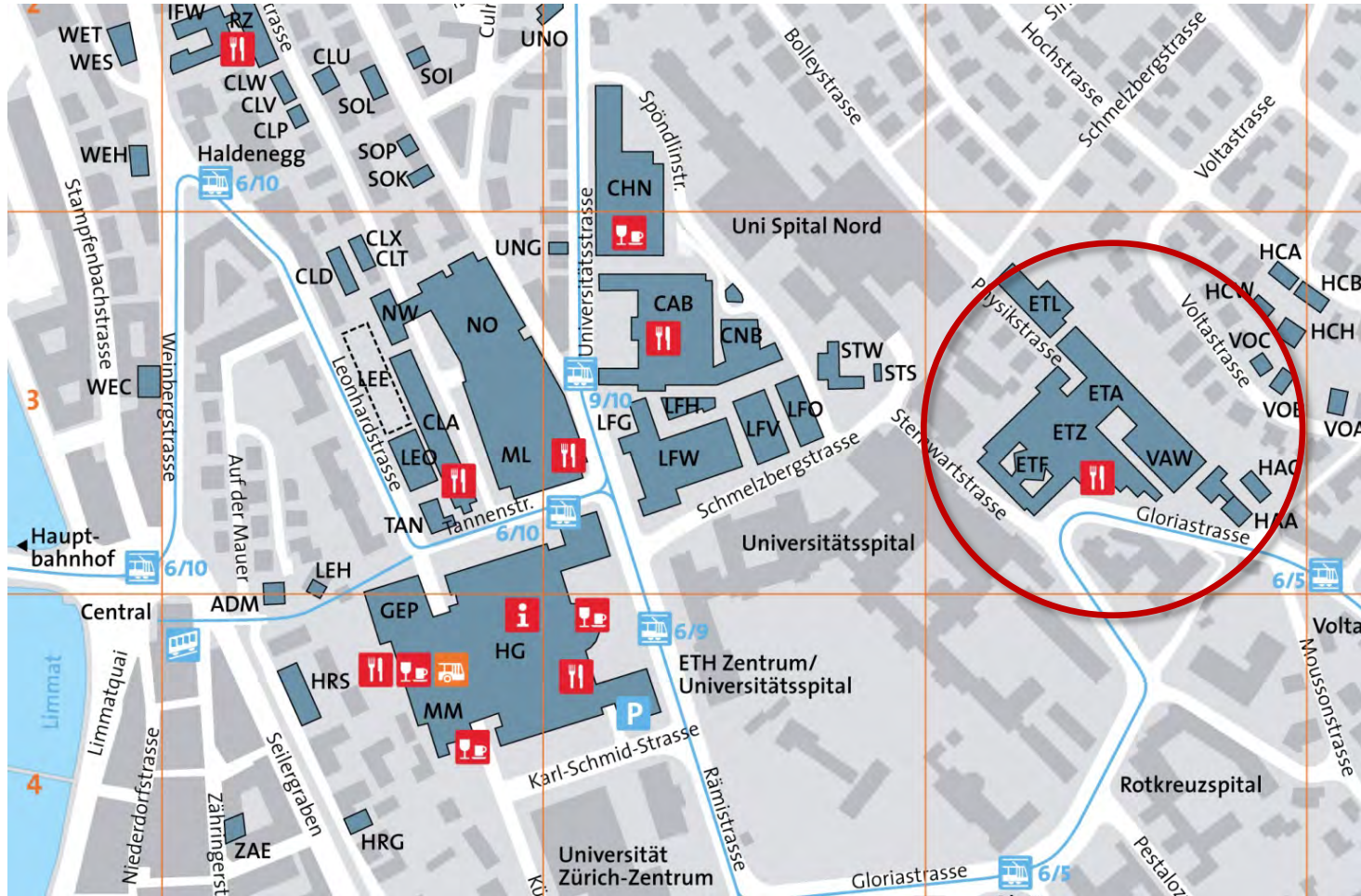
→
Hörsäle
E 6 / E 7
Haupttreppe /
Lifte

←
ETF-Gebäude
Hörsäle
C 1 / E 1



Finding your contacts

Map of ETH and D-ITET



Where do I find information on the web?

- **General Information on studies at ETH**

ETH students' website: www.ethz.ch/students

- **Information on the Master in Electrical Engineering**

D-ITET website: www.ee.ethz.ch > Studies > Master's Programmes > MSc EEIT

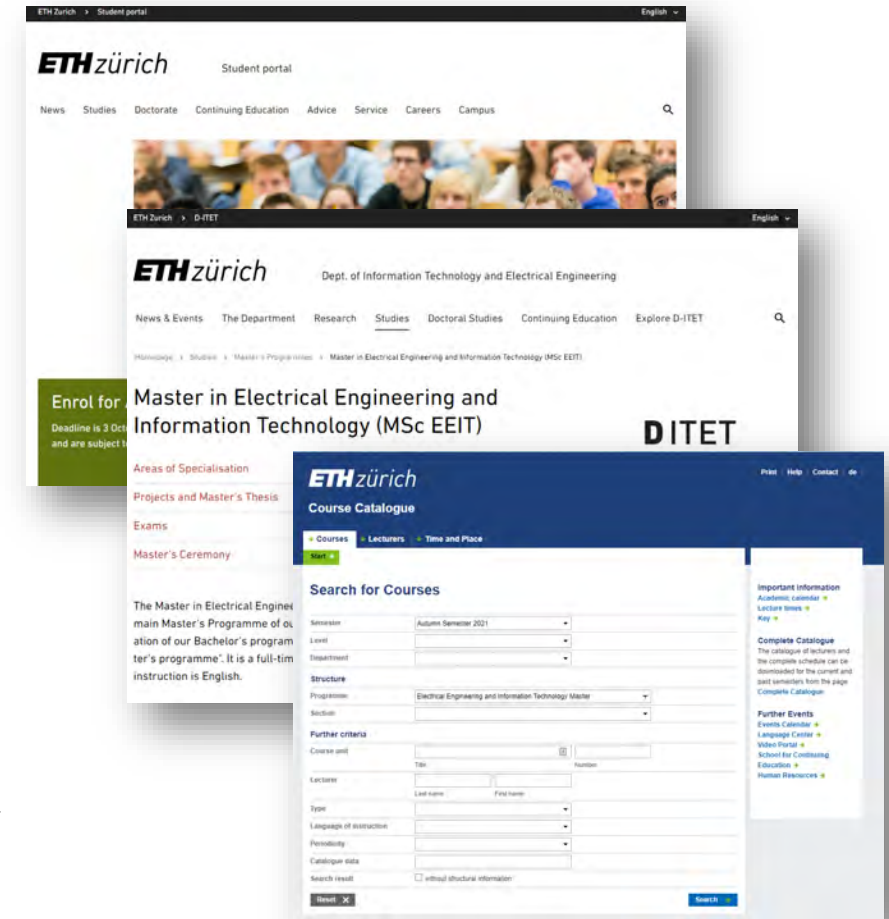
- **Course catalogue**

Online: www.vvz.ethz.ch > Programme > Electrical Engineering and Information Technology Master

- **Messages from ETH and the Department**

Email on your ETH-Address (username@student.ethz.ch)

→ **check your mailbox regularly and read the messages carefully!**



Your most important contacts at ETH and the D-ITET

ETH / Rectorate

Registrar's Office (HG F 19)

General administrative questions
e.g. matriculation, address changes,
residence etc.

Students' association

AMIV (CAB E 37)

Social contacts,
networking

D-ITET / central services

Student Admin (ETZ H 85)

Study specific admin. questions
e.g. grades/transcripts, waivers, counselling

Tutors / Lecturers / TA

Course specific questions, study plan



Your contacts at the D-ITET



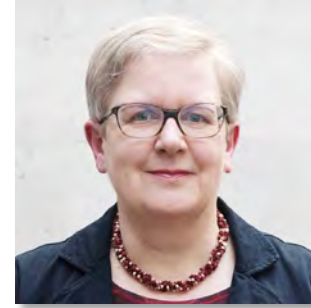
Prof. Sebastian Kozerke
Director of studies D-ITET

ETZ F 94
+41 44 632 53 25
kozerke@biomed.ee.ethz.ch



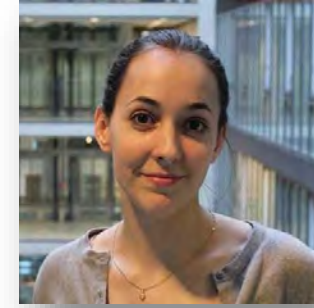
Reto Kreuzer
Head of
Student Administration /
Student advisor

ETZ H 83
+41 44 632 08 15
info@ee.ethz.ch



Doris Döbeli
Student Administration

ETZ H 85
+41 44 632 50 03
info@ee.ethz.ch



Audrey Djouadi
Course scheduling /
Student exchange advisor

ETZ H 87
+41 44 632 89 57
info@ee.ethz.ch

$$\int_{\partial V} (\mathbf{E} \times \mathbf{H}) \cdot \mathbf{n} \, da + \frac{\partial}{\partial t} \int_V \dots$$

$$-\int_V \mathbf{j} \cdot \mathbf{E} \, dV - \frac{1}{2} \int_V \left[\mathbf{E} \cdot \frac{\partial \mathbf{P}}{\partial t} - \mathbf{P} \cdot \frac{\partial \mathbf{E}}{\partial t} \right] dV - \frac{\mu_0}{2} \int_V \left[\mathbf{H} \cdot \frac{\partial \mathbf{M}}{\partial t} - \mathbf{M} \cdot \frac{\partial \mathbf{H}}{\partial t} \right] dV$$

$\vec{D} = \epsilon_0 \vec{E} + \vec{P}$
 $\vec{H} = \frac{1}{\mu_0} \nabla \times \vec{A} - \dot{\vec{P}}$
 $\nabla \cdot \vec{D} = \rho_{ext}$
 $\nabla \times \vec{H} = \mathbf{j}_{ext} + \dot{\vec{P}}$




Courses, exams and credits

The Master's Degree Program (Regulations 2018)

- **Courses** (3 semesters, between 66 and 78 credits)
See the [course catalogue](#) for the list courses. Each student must find a [tutor](#) by him/herself and submit a tutor agreement in myStudies no later than **four weeks after the beginning of the first semester**. Only core, specialization and elective courses go on the learning agreement.
- **1-2 semester projects** (14 weeks, 12 credits per project)
14 weeks half-time during the semester – or 7 weeks full-time outside the semester.
[Project offerings](#) are published on the websites of the individual labs.
- **Internship in Industry** (3-6 months, 12 credits)
Not mandatory. In a company outside ETH Zurich.
- **Master Project** (6 months, 30 credits)
After all else is done, the *masterpiece* of your studies at ETH.

Core & Specialization Courses (24 + 40 credits)

- The [tutor](#) helps with the selection of courses. These courses permit a specialization in one of our teaching areas (Communications, Computers & Networks, Electronics & Photonics, Energy & Power Electronics, Signal Processing & Machine Learning and Systems & Control)
- **Core courses** (24 credits) **must be from our list of core courses** but can be selected across specializations in agreement with the tutor.
- **Specialization courses** can be **selected freely**, subject to approval by the tutor. See the [course catalog](#) for the list of courses.
- The tutor's **area of research** will influence the choice of courses he/she is willing to accept, **choose your tutor accordingly**.

Electives, Internship or Project?

- **Elective courses** (12 credits) are meant to add e.g., management, economics or law components to the curriculum. A list of recommended courses is available in the course catalogue. However, the choice is not limited to this, and even more specialization or core courses may be chosen instead. Elective courses are subject to the agreement of the tutor.
- Students can choose a **second semester project** (12 credits) instead of elective courses, we suggest to discuss this with the tutor – even though the choice is not subject to the tutor's agreement – he/she may help deciding what the best curriculum is for you.
- Another alternative is an **internship in industry** (12 credits) that is carried out in a company outside ETH and usually lasts between 3 and 6 months. An extra semester must therefore be counted for an internship. Attention, since the internship is not mandatory non-EU/Swiss citizens may encounter problems getting a work permit.

Not part of the tutor agreement: Science in Perspective (D-GESS)

Courses from the category of "Science in Perspective" offered by the Department of Humanities, Social and Political Sciences (D-GESS) help you learn to **contextualize** specialized knowledge by:

- putting natural and technical sciences in social, political, economical and cultural contexts;
- understanding global conditions and consequences in terms of action in politics, culture and economy;

Students can choose between **Type A** (general) and **Type B** (specially recommended for your curriculum) courses from the course catalogue, for **language courses**, special rules may apply (see [directives collection](#)).

These courses are **mandatory for all students** at ETH, everyone must earn at least **2 credits** during their Master's Degree studies.

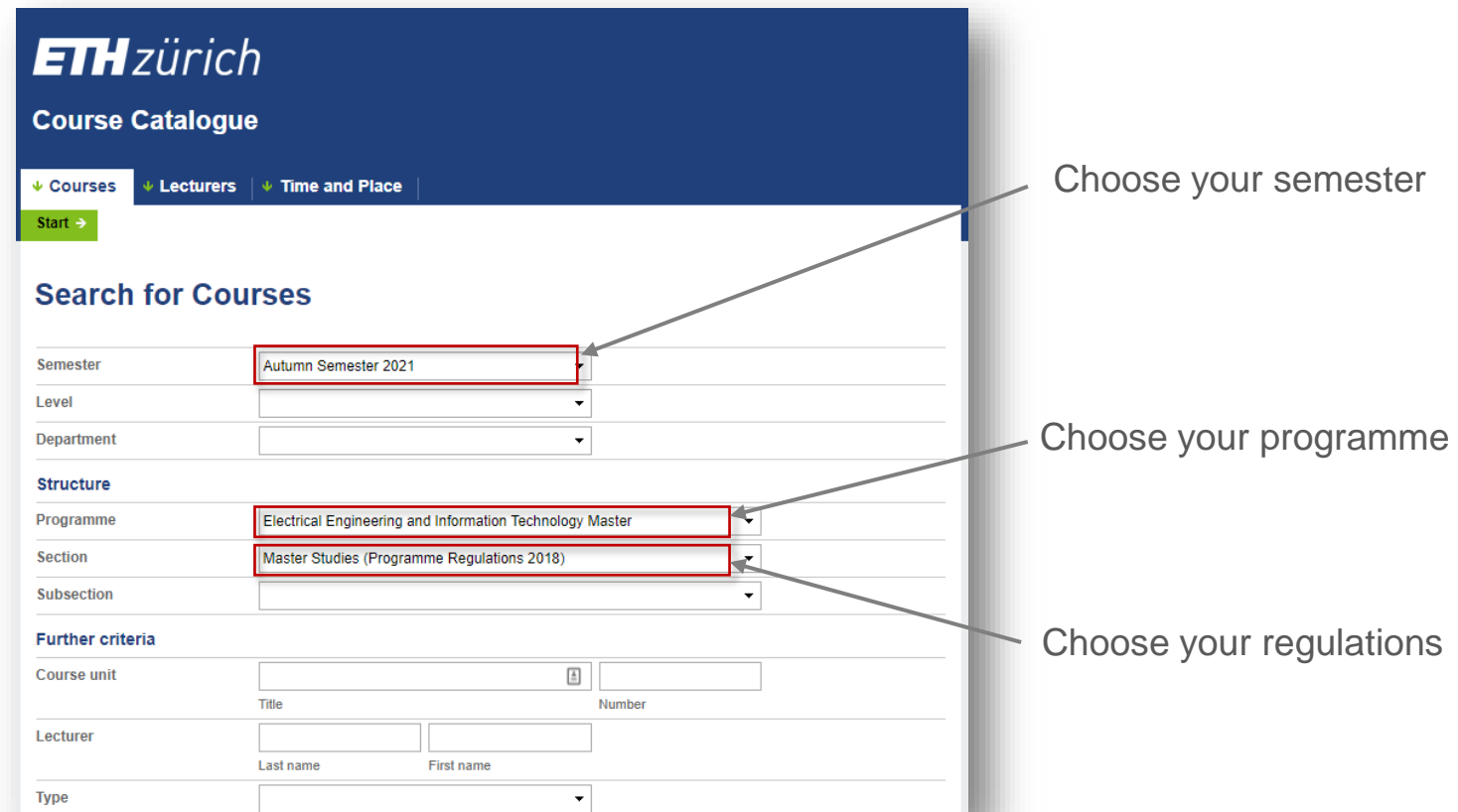
Contact: Study Admin D-GESS studiensekretariat@gess.ethz.ch / www.gess.ethz.ch



Administrative matters

Navigating the course catalogue

When looking up courses offered in MSC EEIT, make sure to look for the **2018 regulations**:



The screenshot shows the ETH zürich Course Catalogue search interface. The page has a dark blue header with the ETH zürich logo and the text 'Course Catalogue'. Below the header, there are navigation tabs for 'Courses', 'Lecturers', and 'Time and Place', and a 'Start' button. The main content area is titled 'Search for Courses' and contains several search criteria sections:

- Semester:** A dropdown menu with 'Autumn Semester 2021' selected. An arrow points to this dropdown with the text 'Choose your semester'.
- Level:** A dropdown menu.
- Department:** A dropdown menu.
- Structure:**
 - Programme:** A dropdown menu with 'Electrical Engineering and Information Technology Master' selected. An arrow points to this dropdown with the text 'Choose your programme'.
 - Section:** A dropdown menu with 'Master Studies (Programme Regulations 2018)' selected. An arrow points to this dropdown with the text 'Choose your regulations'.
 - Subsection:** A dropdown menu.
- Further criteria:**
 - Course unit:** Two input fields for 'Title' and 'Number'.
 - Lecturer:** Two input fields for 'Last name' and 'First name'.
 - Type:** A dropdown menu.

Choosing courses from the course catalogue

The courses are listed in the course catalogue according to the **areas of specialization** of the D-ITET.

For courses in the upcoming **spring semester** (2022), look at the current year's spring semester courses (2021).

If a new, more suitable course is introduced next spring or in fall 2022, remember that **tutor agreements** can be **changed**.

Search result: Course units in Autumn Semester 2021

Course units Catalogue data Courses Page 1 of 8 All

Electrical Engineering and Information Technology Master

Master Studies (Programme Regulations 2018)

Communication
The core courses and specialisation courses below are a selection for students who wish to specialise in the area of "Communication", see <https://www.ee.ethz.ch/studies/main-master/areas-of-specialisation.html>.

The individual study plan is subject to the tutor's approval.

Core Courses
These core courses are particularly recommended for the field of "Communication". You may choose core courses from other fields in agreement with your tutor.

A minimum of 24 credits must be obtained from core courses during the MSc FEIT.

Foundation Core Courses
Fundamentals at bachelor level, for master students who need to strengthen or refresh their background in the area.

Number	Title	Type	ECTS	Hours	Lecturers
227-0121-00L	Communication Systems	W	6 credits	4G	A. Wittneben
227-0101-00L	Discrete-Time and Statistical Signal Processing	W	6 credits	4G	H.-A. Loeliger

Advanced Core Courses
Advanced core courses bring students to gain in-depth knowledge of the chosen specialization. They are MSc level only.

Number	Title	Type	ECTS	Hours	Lecturers
227-0301-00L	Optical Communication Fundamentals	W	6 credits	2V + 1U + 1P	J. Leuthold
227-0417-00L	Information Theory I	W	6 credits	4G	A. Lapidath
227-0427-00L	Signal Analysis, Models, and Machine Learning <small>Does not take place this semester. This course was replaced by "Introduction to Estimation and Machine Learning" and "Advanced Signal Analysis, Modeling, and Machine Learning".</small>	W	6 credits	4G	H.-A. Loeliger
227-0439-00L	Wireless Access Systems <small>Does not take place this semester.</small>	W	6 credits	2V + 2U	A. Wittneben

Specialisation Courses
These specialisation courses are particularly recommended for the area of "Communication", but you are free to choose courses from any other field in agreement with your tutor.
A minimum of 40 credits must be obtained from specialisation courses during the Master's Programme.

Number	Title	Type	ECTS	Hours	Lecturers
227-0102-00L	Discrete Event Systems	W	6 credits	4G	R. Jacob, L. Vanbever, R. Wattenhofer
227-0403-00L	Control Systems	W	6 credits	2V + 2U	F. Dürfler

Choose **core** courses

Choose **specialization** courses

Navigating the course catalogue: Online or presence?

The course catalogue contains information regarding the **teaching mode** (online, presence-based or hybrid).

Additional information will be sent to the **enrolled students by E-Mail**.

Please **contact the lecturers** for more details.

The screenshot shows the course details for '227-0116-00L VLSI I: From Architectures to VLSI Circuits and FPGAs'. The 'Courses' tab is selected, and the teaching mode is highlighted as 'ONLINE'. The course is offered in the Autumn Semester 2020, with lecturers F. K. Gürkaynak and L. Benini. The course is a yearly recurring course in English. The teaching mode is 'ONLINE', and the lecturers will communicate the exact lesson times of ONLINE courses. The course is 5 hours long and is offered on Tue 08-10, Wed 13-16, and Thu 09-12. The lecturers will communicate the exact lesson times of ONLINE courses.

Number	Title	Hours	Lecturers
227-0116-00 G	VLSI I: From Architectures to VLSI Circuits and FPGAs Lecture: Tue 8 - 10 h Excercises: Wed 13 - 16 h or Thu 09 - 12 h The lecturers will communicate the exact lesson times of ONLINE courses.	5 hrs	F. K. Gürkaynak, L. Benini

Select "Courses" tab

Find out about teaching mode

Find rooms

myStudies: How to?

Watch the Video on "MyStudies: Semester Enrolment & Course Registration" published under www.ethz.ch/how-to-eth

The screenshot shows the myStudies website interface. At the top, there is a blue header with the 'myStudies' logo on the left and a navigation menu on the right containing 'Help', 'Contact', 'Login', a language icon, 'German', and 'English'. The 'Help' and 'English' links are circled in red. Below the header, the main content area is divided into sections. On the left, there is a 'Login' section with a 'Message:' box containing information about the coronavirus pandemic and a 'Start' button. On the right, there are two boxes: 'Online help' with instructions to click the 'Help' link, and 'Useful links' with a list of links for 'Continuing education', 'Doctoral students', 'Special students and auditors', and 'Students'. Red arrows point from the 'Help' and 'English' links to the text 'Choose language at login' and 'Get Help!' on the right side of the page.

Choose language at login

Get Help!

Choosing a tutor in myStudies

Navigate to "Matriculation" in your myStudies account and choose "Select Tutor"

The screenshot shows the 'myStudies' interface for a student named Arnold Zürcher. The main content area is titled 'Select Tutor' and displays a list of lecturers found for the 'Electrical Engin. + Information Technology MSc' program. The list has columns for 'Last Name', 'First Name', 'Title', and 'Organisation'. An arrow points to the 'Organisation' column.

Last Name	First Name	Title	Organisation
Aebi	Merjam	Prof. Dr.	Physik
Barz	Bastian Manuel	Prof. Dr.	Physik
Blaui	Gabriele	Prof. Dr.	Informationstechnologie und Elektrotechnik
Botnar	Roman Emanuel Frédéric	Prof. Dr.	Informationstechnologie und Elektrotechnik
Brandli	Raphael Luke	Prof. Dr.	Maschinenbau und Verfahrenstechnik
Cartayrade	Roger	Prof. Dr.	Informationstechnologie und Elektrotechnik
Christ	Martin	Prof. Dr.	Informationstechnologie und Elektrotechnik
Dallenbach	Muriel Barbara	Prof. Dr.	Informationstechnologie und Elektrotechnik
Ducrot	Roger Norbert Albert	Prof. Dr.	Informationstechnologie und Elektrotechnik
Duverney	Christian	Prof. Dr.	Informatik
Freimann	Rolf	Prof. Dr.	Informationstechnologie und Elektrotechnik
Freimann	Alain	Prof. Dr.	Informatik
Gobet	Nuria	Prof. Dr.	Informationstechnologie und Elektrotechnik
Graf	Lukas	Prof. Dr.	Informatik
Grun	Adrian	Dr.	Informationstechnologie und Elektrotechnik
Hahnloser	Richard Hans Robert	Prof. Dr.	Informationstechnologie und Elektrotechnik
Heiduschke	Oror	Prof. Dr.	Informationstechnologie und Elektrotechnik
Heinrichson	Mathis	Prof. Dr.	Informationstechnologie und Elektrotechnik
Heldstab	Thomas	Prof. Dr.	Informationstechnologie und Elektrotechnik
Hiltbrunner	Patrik	Prof. Dr.	Informationstechnologie und Elektrotechnik
Horlacher-Umiker	Fabian Matthias	Prof. Dr.	Maschinenbau und Verfahrenstechnik
Imfeld	Raphael	Prof. Dr.	Informationstechnologie und Elektrotechnik
Immler	Daniel Patrick	Prof. Dr.	Informationstechnologie und Elektrotechnik
Imthurn	Patrick Oliver	Prof. Dr.	Informationstechnologie und Elektrotechnik
Isler	Martin	Prof. Dr.	Informationstechnologie und Elektrotechnik
Klok	Lorenzo	Prof. Dr.	Informationstechnologie und Elektrotechnik
Kotze	Erika Maria	Prof. Dr.	Informationstechnologie und Elektrotechnik

Choose your tutor from the list of available tutors, he/she will have to **confirm** in order to make your choice effective.

Discuss your choice with the proposed tutor **before** submitting it in myStudies.

Create learning agreement in myStudies

The **Tutor Agreement** is called "Learning Agreement" in myStudies, select this from the "Matriculation" page, you are now able to select courses from the course catalogue, by using the "Edit" button.

ETH Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zürich

myStudies

Arnold Zürcher (09-932-641) [Akademische Dienste] Help • Contact • Logout • ☰

Welcome - Matriculation - Display Learning Agreement [JSP: /showLearningAgreement.jsp]

Learning Agreement of Arnold Zürcher (In process)

Programme regulations Master's Programme in Electrical Engineering and Information Technology
Tutor Prof. Dr. J. Reymond

The student has to discuss the Learning Agreement (also known as "Tutor Agreement") with the tutor/track advisor before submitting it in myStudies. The Learning Agreement must be submitted in myStudies and approved by the tutor/track advisor no later than 4 weeks after the start of program (usually the fall semester).
The Learning Agreement can be updated during the study period, but needs to be in the final version before the start of the Master thesis.

Note: The fields concerning the "Mentor" (see next step) must be left empty.

Completion of mandatory courses Treatment of mandatory courses.
Not regular Category assignment disagrees with official Course Catalogue.
Changes **New:** Newly added, **Moved:** Moved to another category, **Modified:** Text modified, for external courses only.

Category	Registered Number	Title	ECTS credits			Completion of mandatory course	Not regular	Changes
			Planned	Needed	Missing			
Major Courses			42	42				

Print Delete Edit Submit Back

Note: you must submit a tutor agreement for the complete duration of your studies, changes are possible in agreement with the tutor.

Edit and submit a learning agreement

Once **all the courses** you wish to enrol for during the upcoming year are entered, your learning agreement is ready for discussion with your tutor.

Note: the learning agreement can only be submitted if you have a tutor. If you do not, an error warning (see picture) will appear.

The screenshot shows the 'myStudies' interface for editing a learning agreement. The page title is 'Edit Learning Agreement' and the user is identified as 'Arnold Zürcher (09-932-641) | Akademische Dienste'. The form includes fields for 'Programme regulations', 'Tutor', and 'Mentor'. A table of 'Major Courses' is displayed with columns for 'Number', 'Registered', 'Title', 'ECTS credits', and 'Completion of mandatory course'. The table shows 11 courses with a total of 44 planned and 42 needed credits. A red box highlights the 'Add learning units' button. Another red box highlights an error message: 'Error: The learning agreement can be submitted only if a tutor is definitely assigned.' A third red box highlights the 'Submit' button at the bottom of the page.

Number	Registered	Title	ECTS credits			Completion of mandatory course	Not regular	Changes
			Planned	Needed	Missing			
Major Courses			44	42				
227-0111-00L	•	Communication Electronics		6				
227-0120-00L	•	Communication Networks		6				
252-0408-00L	•	Cryptographic Protocols		5				
252-0407-00L	•	Cryptography Foundations		7				
227-0436-00L	•	Digital Communication and Signal Processing		6				
227-0438-00L	•	Fundamentals of Wireless Communication		6				
227-0434-00L	•	Harmonic Analysis: Theory and Applications in Advanced Signal Processing		6				
851-0734-00L	•	Recht der Informationsicherheit		2				

myStudies: Change learning agreement

In the following cases, you may be invited to change the learning agreement **by the tutor**:

- You have not discussed your learning agreement before submitting it (and the tutor requires you to change it).
- The initial tutor agreement must be changed for any reason at a later point in time (with the agreement of the tutor).

ETH myStudies
High Energy Physics Division 2020
Tutor: Prof. Dr. J. Reymond

Arnold Zürcher [99-932-641] | Akademische Dienste | Help • Contact • Logout •

Welcome - Matriculation - Display Learning Agreement [SPR: /dsw/learningagreement.jsp]

Learning Agreement of Arnold Zürcher (Changes requested by tutor)

Programme regulations Master's Programme in Electrical Engineering and Information Technology

Tutor Prof. Dr. J. Reymond

Changes required as discussed in my office earlier today

Completion of mandatory courses Treatment of mandatory courses.

Not regular Category assignment disagrees with official Course Catalogue.

Changes **New:** Newly added, **Moved:** Moved to another category, **Modified:** Text modified, for external courses only.

Category	Registered Number	Title	ECTS credits			Completion of mandatory course	Not regular	Changes
			Planned	Needed	Missing			
Major Courses			42	42				
	227-0120-00L	Communication Networks	6					
	252-0408-00L	Cryptographic Protocols	5					
	252-0407-00L	Cryptography Foundations	7					
	227-0436-00L	Digital Communication and Signal Processing	6					
	227-0434-00L	Harmonic Analysis: Theory and Applications in Advanced Signal Processing	6					
	227-0558-00L	Principles of Distributed Computing	6				New	
	112	Distributed Operating Systems UZH	6			X	New	

Deleted Course Units

Number	Title	from Category
227-0111-00L	Communication Electronics	6 Major Courses
227-0438-00L	Fundamentals of Wireless Communication	6 Major Courses
851-0734-00L	Recht der Informationssicherheit	2 Major Courses

Print Edit Submit Back

Submitting a tutor agreement: Best practice

Tutor agreement forms are submitted in myStudies. However, for the sake of simplicity, we suggest the following approach:

1. If you do not have a tutor yet, decide which professors' research areas best fit your study interests (see the [D-ITET website](#)).
2. Put together a list of courses in a *tentative learning agreement* form without submitting it. Print this list out and/or take your computer to the meeting.
3. Meet the potential tutor and discuss your choice of courses.
4. If you and the tutor agree to a list – and only then – select your tutor in myStudies, wait for confirmation and then *formally* submit the list of courses agreed upon during the discussion with your tutor.

In any case, please make sure to **ask your tutor** for his/her favorite way of handling the learning agreement process.

Enrolling for courses


- All courses you wish to **count** towards your Master **Diploma** must be **enrolled** for (both the course and the exam);
- Only **courses agreed upon** by your **tutor** will count for the degree, other courses go on a separate sheet, attached to the final transcript.
- In particular, do not forget to enroll for the **Semester Projects** and the **Master Thesis** (special section in myStudies "Projects/Papers/Theses).

Note the **list of possible supervisors** on our [website](#): **only** professors of the D-ITET or associated professors can officially supervise projects and theses.

Performance Assessments

Watch the Video on "Exams at ETH: Types, Registration & Deadlines" published under www.ethz.ch/how-to-eth

- There are 3 types of performance assessments:
 - **Session examination** (Winter session: January/February – Summer session: August), **Attention to registration/deregistration deadlines**
 - **End-of-semester examination (2 weeks before end of lectures until 2 weeks after end of lectures)**, **Attention to registration/deregistration deadlines**
 - Graded/ungraded **semester performance** (e.g. semester project or internship in industry (performance during semester), **Attention minimum/maximum allowed time/deadlines**
- Passed exams **cannot be re-taken**, you can **re-sit a failed exam once**
- **Special rules may apply** regarding allowed (written) aids see the course catalogue (under "Performance assessment"), look at your personal exam schedule (myStudies for session exams) and make sure to ask your lecturer/examiner.



Information

Useful information

Counselling at ETH and the D-ITET

- **Course selection:** your tutor.
- **Studies at D-ITET** (deadlines, failures at examinations etc.): the coordinator of studies
- **General questions regarding your arrival at ETH:** the [international student support](#)
- **Time management / motivation:** ETH [student coaching](#)
- **Difficult phases / personal problems:** the [psychological counselling service](#) (free of charge and confidential)

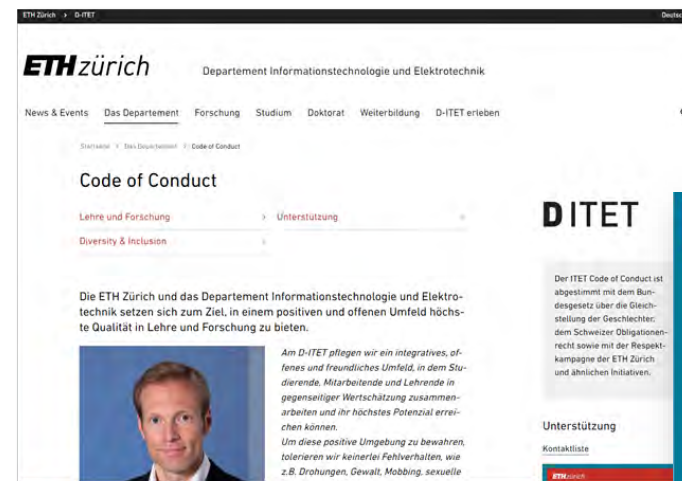
Code of conduct

« At D-ITET, we maintain an inclusive, open and friendly environment, where our students, employees and faculty can thrive and achieve their highest potential, based on mutual respect. To preserve this cordial environment, we do not tolerate misbehavior of any kind, including threats, violence, bullying, sexual harassment, discrimination, or dishonesty in study and in research. »

Prof. Klaas Enno Stephan, Head of Department

Further information on the Web:

- Our principles
- What is “inappropriate behavior”?
- How to react?
- Contacts / support



Your contacts at the D-ITET



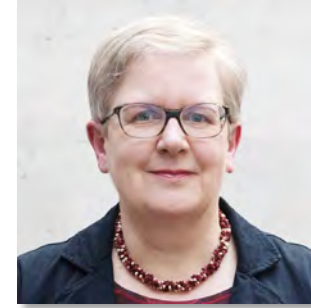
Prof. Sebastian Kozerke
Director of studies

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kozerke@biomed.ee.ethz.ch



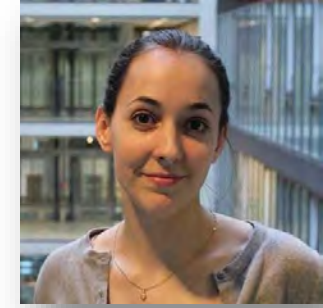
Reto Kreuzer
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Student advisor

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Doris Döbeli
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Audrey Djouadi
Student exchange advisor

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Computer infrastructure at ETHZ / D-ITET

- All ETH Computers (e.g. Main Building HG D 11, or ET-Building ETZ D 61.1) require your **n.ethz** password (same as used for myStudies).
- Only ITET students can access the computer infrastructure in the ET-building area, should you encounter a problem, contact support@ee.ethz.ch (IT support office ETF D 106).
- **Project Neptun:** During a short period (until October 4), laptops and tablet computers may be purchased through ETH (see www.projektneptun.ch).
- **IDES:** ETH also offers software at very low cost, some products even for free (see <http://idesnx.ethz.ch>). Remember: the use of non-licensed software is forbidden and subject to criminal prosecution!

Reminders

- Make sure that you always have your vaccination or test **certificate** and a personal identification document (e.g., student card) on you.
- **Scout for good spots** on the campus for WiFi and seating: some courses may be online, followed by presence-based teaching immediately after.
- **Follow instructions** of lecturers, especially re. certificates, keeping distances, and masks.

More details?

- **My Office**

Reto Kreuzer, Study Coordinator D-ITET, ETZ H 83

Please send an E-mail to fix an appointment (info@ee.ethz.ch)

- **This presentation**

Available tomorrow morning on www.ee.ethz.ch > Studies > Forms and Documents

Enjoy your studies at ETH!



Zürich, September 20th 2020

amwv

Welcome Day

An aerial photograph of the University of Zurich building, featuring a prominent central dome and classical architectural elements. The image is overlaid with a large, bold, orange 'amwv' logo. The text 'Welcome Day' is written in white in the lower right corner. The background is a blue-tinted sky with clouds.



High School Politics



Events

What do we do?



Study Documents





High School Politics

Representation of students' interests

Questions or complaints to
hopo-itet@amiv.ethz.ch

- **Theater**
- **Poker- / Jass tournament**
- **Sushi-Night**
- **Absolvierendenparty**
- **Strongmanrun**
- **Skiweekend**
- **Lasertag**
- **Beachvolleyball tournament**

Events



Quick Filter

Select department and semester

Department

Semester

D-ITET	1	2	3	4	5+
D-MAVT	1	2	3	4	5+
other	1	2	3	4	5+

RESET



Study Documents

amiv.ethz.ch

More than 1000 summaries,
old exams, etc.

Written recollections of oral exams

extremely useful when preparing for an exam

Oral exams?

Find protocols on the amiv website!

Submit one yourself and get a cash reward. More information on amiv.ethz.ch



 **amiv**  **vsoeth** Fachverein Verband der Studierenden an der ETH

Lounge



- Coffee machine
- Beer vending machine
- Table football
- Billiard table

- Couches
- TV with game console
- microwaves



AMIV committees



blitz

die Fachzeitschrift des amiv an der
ETH



Wie kannst du mitmachen?

veth
member

Teams

Board member

Voluntary contributions for the Autumn Semester 2019

Note: If membership is selected, the personal and address data required for member administration and other club activities will be forwarded to the respective club.

	Yes	No
Solidarity fund for foreign students (CHF 5.-)	<input checked="" type="radio"/>	<input type="radio"/>
SOSETH membership (CHF 5.-)	<input checked="" type="radio"/>	<input type="radio"/>
VSETH membership (CHF 10.-; for doctoral students CHF 35.-)	<input checked="" type="radio"/>	<input type="radio"/>

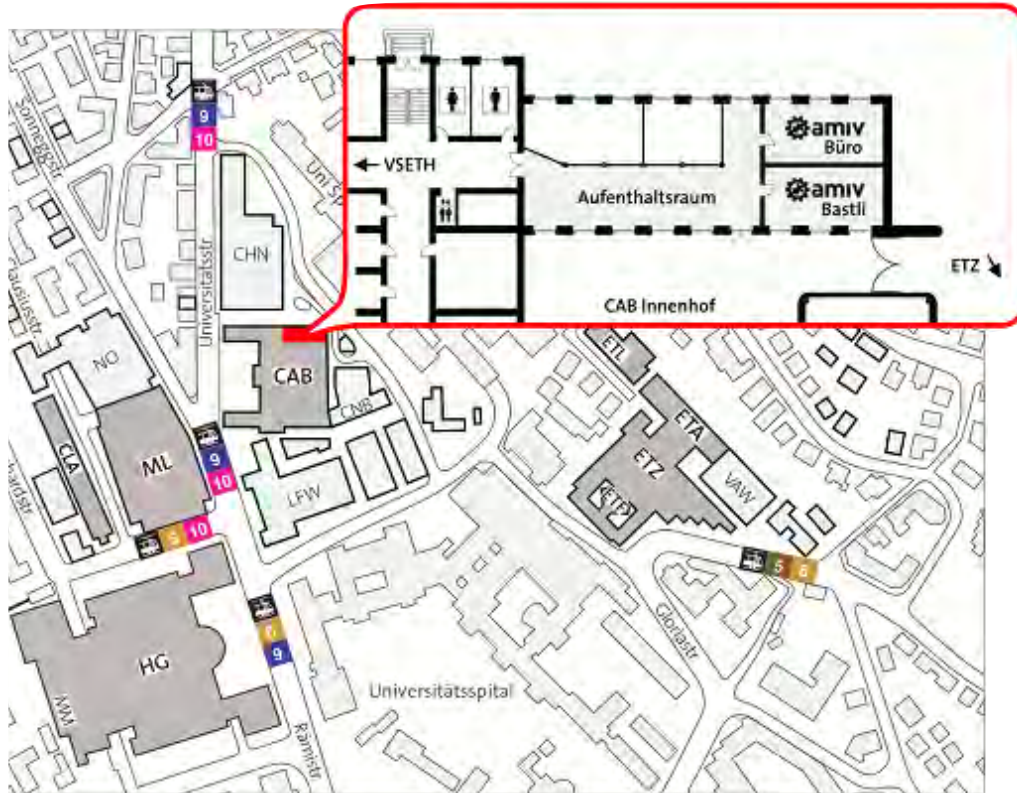
Save

Questions?



CAB EST

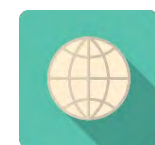
Universitätstrasse 6
8092 Zürich



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www.amiv.ch

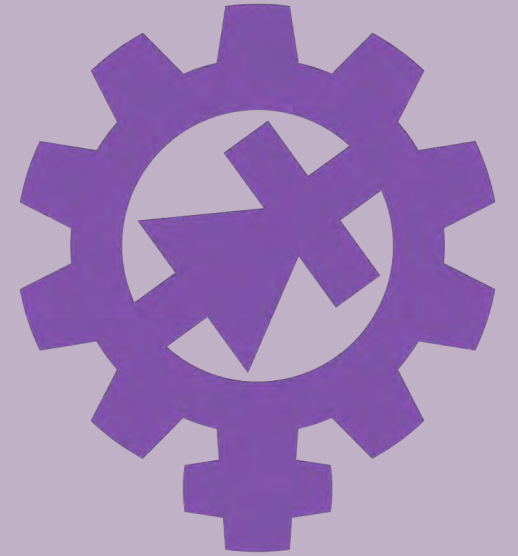


info@amiv.ethz.ch



LIMES

Ladies in Mechanical and Electrical Studies



- 
- Connect with fellow female students
 - Connect with industry partners
 - Inspire highschool students
- 

WHY?

EVENTS

- Mentoring
 - Masterapéro
 - Schülerrinnentag
 - Ladies' Night
 - Excursions
 - Stammtisch
 - LIMES Talks
- ... and much more!



THE HOW?



Masterapéro

Where?

ETZ Terrace, E-Floor

When?

Tomorrow, at 12o' clock



LIMES

Ladies in Mechanical and Electrical Studies

email: limes@amiv.ethz.ch

instagram: [@limes.eth](https://www.instagram.com/limes.eth)

website: limes.ethz.ch

