Technische Universität Dresden

Master Computer Science

Welcome!

Dresden, April 7, 2026

Technische Universität Dresden

Master Computer Science

Introduction

Prof. Christel Baier, Dean


TU Dresden, estd. 1828

Excellence University since 2012 (renewed in 2026!)

5 Ongoing/new clusters of excellence in 2026

CeTI: Centre for Tactile Internet with Human-in-the-Loop

Speaker: Prof. Frank Fitzek

CeTI explores how humans and machines can share knowledge and skills in real time to promote greater participation, resilience, and technological sovereignty. The Cluster of Excellence combines interdisciplinary research with practical applications, bringing future technologies to society, education, and industry.

›further information on CeTI

ct.qmat: Complexity and topology in quantum materials

Speaker at the Dresden site: Prof. Matthias Vojta

The global competition for quantum technologies is in full swing. Materials that exhibit exotic phenomena play a decisive role in this. Right at the forefront: the Cluster of Excellence ct.qmat - Complexity and Topology in Quantum Materials.

›further information on ct.qmat

PoL: Physics of Life

Speaker: Prof. Otger Campàs

Understanding life down to its smallest components is one of the great challenges of our time. Why does the heart beat on the left side and how do the laws of physics influence our DNA?

›further information on PoL

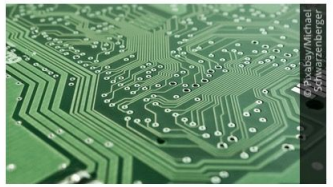
CARE: Climate-Neutral and Resource-Efficient Construction

Speaker: Prof. Dr. Viktor Mechtcherine (TUD) and Prof. Dr. Martin Claßen (RWTH Aachen University)

The Cluster of Excellence CARE of TU Dresden and RWTH Aachen University aims to use climate-friendly building materials, construction principles and production technologies to show ways towards sustainable construction in every respect.

›further information on CARE

REC²: Responsible Electronics in the Climate Change Era



Speaker: Prof. Dr. Yana Vaynzof

The REC² cluster creates the scientific basis for the electronics of the future: new material platforms, component concepts and integrated systems with which responsible electronics can be realized in an ecologically, economically and socially sustainable way.

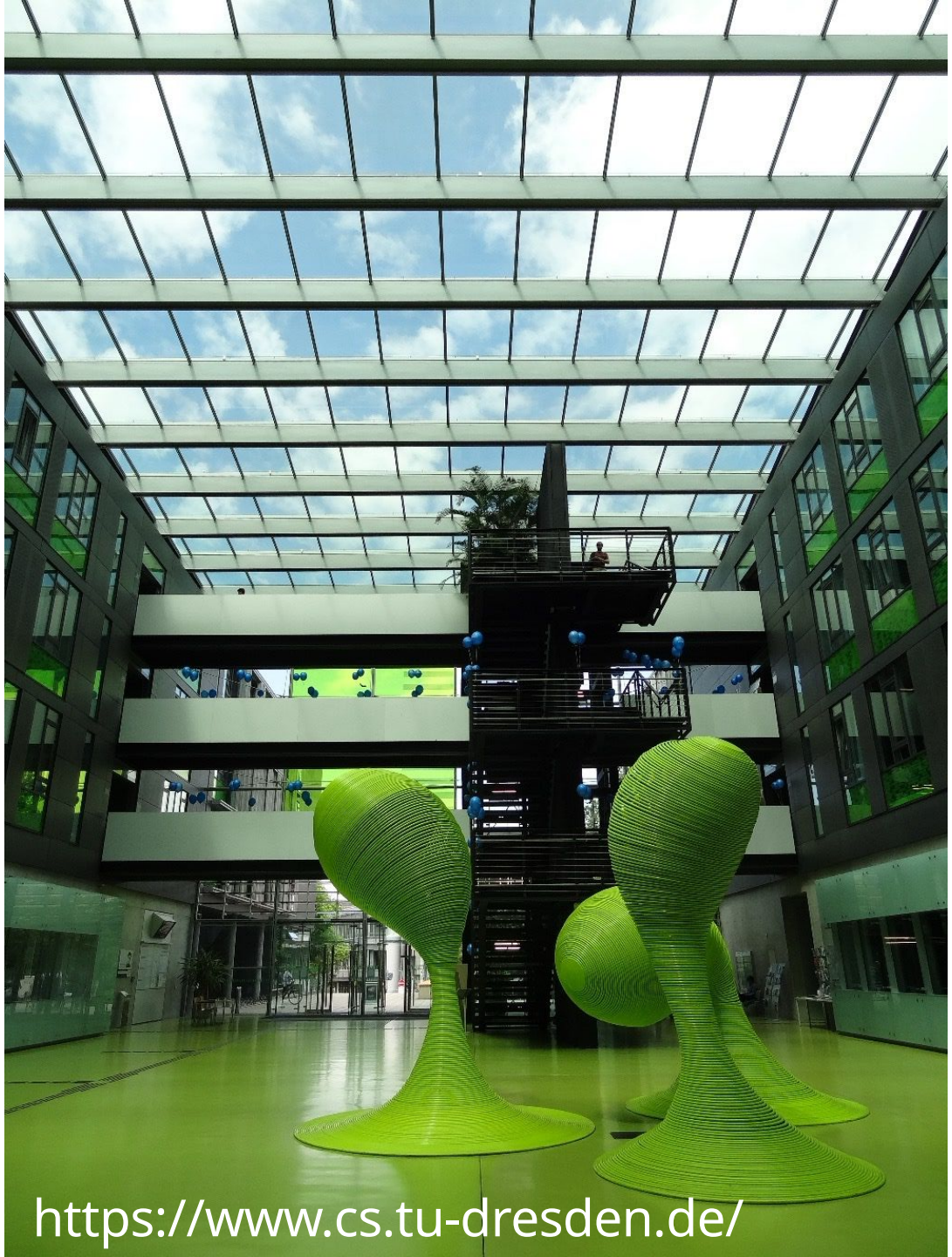
›more information about REC²


Faculty of Computer Science

Faculty of Computer Science
Shaping Digital Realities

- ~2.300 Students
- ~220 Scientists
- ~200 Doctoral Students
- 29 Professors
- 7 Honorary Professors
- 2 Independent Group Leaders

- 6+4+2 Study Programs



Research areas of the Faculty of Computer Science

- Software and Simulation Engineering
- Artificial Intelligence
- Human-Centered Systems
- System Architecture
- Computer Engineering
- Theoretical Computer Science

Study Programs at the Faculty of Computer Science

- Bachelor Informatik
- Bachelor Angewandte Informatik
- Diplom Informatik
- Master Medieninformatik
- Master Computer Science
- Master Computational Modeling and Simulation
- Teacher Training (middle, secondary and vocational schools)
- Diplom Informationssystemtechnik (with Faculty of Electrical and Comp. Eng.)
- Expiring Master programmes (Distributed Systems Eng., Computational Logic)

Master Computer Science: Class of 2026 (summer semester)

- 1372 applications
- 282 students admitted
- 159 students enrolled (April 01)

Source: International Office

City of Dresden

- >500.000 inhabitants
- >200 bars and clubs in Neustadt alone
- Baroque old town
- Semper Opera
- Symphony hall
- 10 theaters
- 50 museums
- Botanical gardens
- Vibrant art scene
- Dozens of festivals throughout the year
- 1.5 hrs from Prague or Berlin

Surroundings of Dresden

- National park „Sächsische Schweiz“
- Local recreational area „Dresdner Heide“
- Nature reserve „Königsbrücker Heide“
- Many more parks, castles, etc.

Agenda

1.	TU Dresden and the CS Faculty	(Prof. Christel Baier, Dean)
2.	Program Overview	(Prof. Sebastian Rudolph, Program Coordinator)
3.	Subject Areas of the Program	(subject area representatives)
4.	Curricular Module System	(Prof. Sebastian Rudolph, Program Coordinator)
5.	Language Centre / TUDIAS	(Prof. Sebastian Rudolph, Program Coordinator)
6.	Examination Office	(Patricia Schütze, Head of Examination Office)
7.	ServiceCenterStudies	(Antonia Zacharias-Weihs)
8.	Complaints Office	(Prof. Sebastian Rudolph, Program Coordinator)
9.	Student Representatives – iFSR	(Johanna Berger, Helene Hausmann)

Technische Universität Dresden

Master Computer Science

Program Overview

Prof. Sebastian Rudolph, Program Coordinator

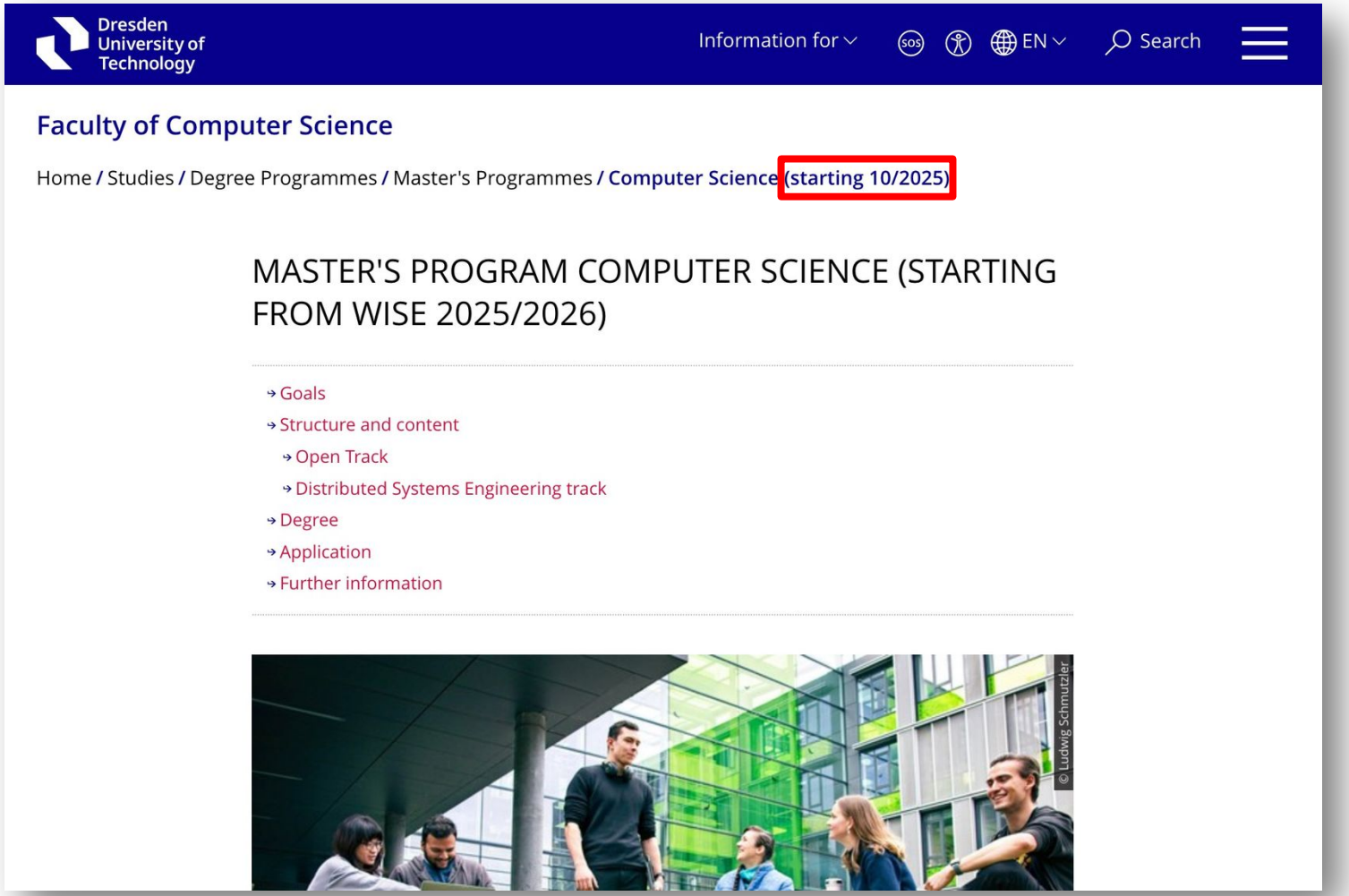
General: Master CS Website

Main entry point for:

- study schedules (in German)
- exam regulations (in German)
- module descriptions
- etc.

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/m-sc-computer-science

Note: There was a recent change to the regulations, so there might be multiple versions, e.g., of the study regulations. Always choose 2025 ☺

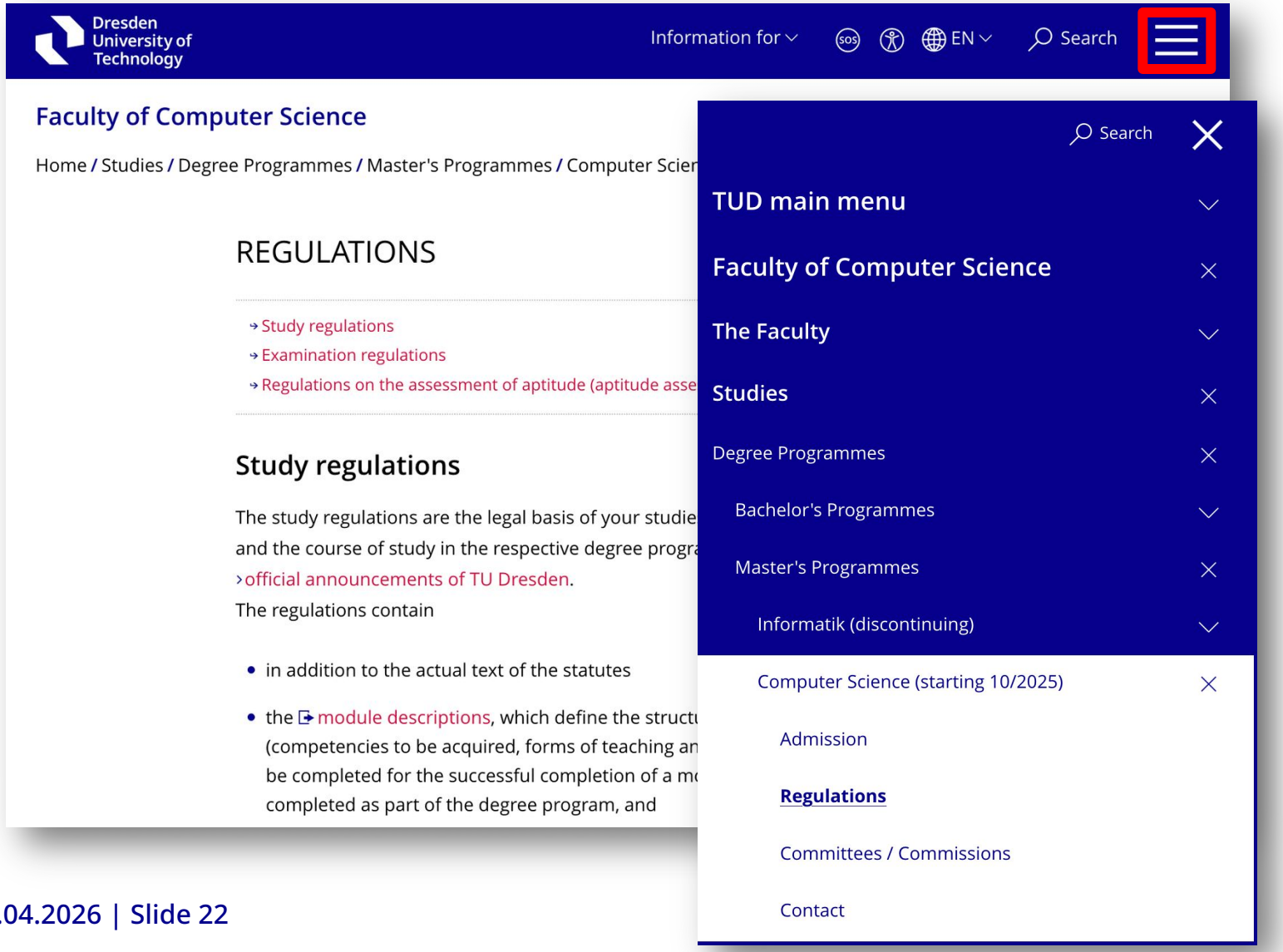


General: Study Regulations

Submenu “Regulations”

- study schedules (in German)
- exam regulations (in German)
- module descriptions
- etc.

https://tu-dresden.de/ing/informatik/studium/studienangebot/master-studiengaenge/m-sc-computer-science/ordnungen



Overview: Open Track

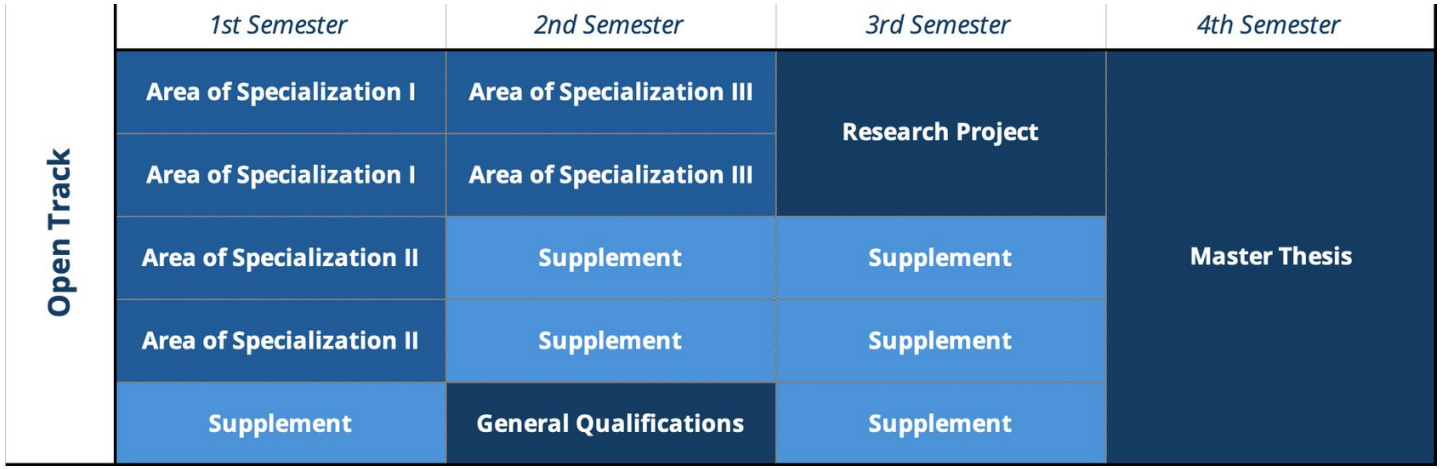
Areas of Specialization (36 credits)
choose 3 out of 8 areas of specialization (12 credits each)

Supplement (36 credits)
choose modules from a wide selection

General Qualifications (5 credits)
language courses, general studies

Research Project (13 credits)
complex research-related project

Master's Thesis and Defense (30 credits)
thesis + defense



Areas of Specialization (Open Track)

1. Theoretical Computer Science and Symbolic Artificial Intelligence
2. Computer Engineering and High Performance Computing
3. Human-Computer Interaction and Interactive Media
4. Software Technology and Programming Languages
5. Visual Computing and Machine Learning
6. Cyber Physical Systems
7. Systems Architecture
8. Secure Computing

- You have to complete 12 credits in each of the 3 chosen areas of specialization (**no mixing of areas**)
- The same module cannot be used for both the **Areas of Specialization** and the **Supplement**

Supplement (Open Track)

You can choose modules (total 36 credits) from:

- All modules from the areas of specialization (**but no double-booking**)
- Module “Analysis of a research topic” (thesis preparation)
- **Non-Computer Science Supplements** (courses might be in German):

Acoustics	Production Engineering	Biomedical Engineering
Computational Laser Metrology	Psychology	Factory and Logistics
Geoinformatics	Economics	Photogrammetry
Mathematics	Business Administration	

- In each Non-CS Supplement you choose, **you have to complete one basic and one specialization module** (12 credits in total)

Overview: Distributed Systems Engineering Track

Compulsory Field (36 credits)
six modules in the first year

Elective Compulsory Field (36 credits)
choose from 26 modules with DSE topics

General Qualifications (5 credits)
language courses, general studies

Research Project (13 credits)
complex research-related project

Master's Thesis and Defense (30 credits)
thesis + defense

Distributed Systems	1st Semester	2nd Semester	3rd Semester	4th Semester
	Network and Distributed Systems Security	Distributed Systems	Research Project	Master Thesis
	Advanced Operating Systems	Systems Engineering		
	Elective	Scalable Data Management	Elective	
	Elective	Design Patterns and Frameworks	Elective	
	Elective	Elective	Elective	

Technische Universität Dresden

Master Computer Science

Presentation of Areas of Specialization

Specialization Area: Systems Architecture (SyA)

We love building systems! https://systems-research.io

Chair of Data Systems

Wolfgang Lehner

Dirk Habich

Chair of Distributed and Networked Systems

tud.de/cs/netd

Matthias Wählisch

Chair of Operating Systems

Horst Schirmeier

Chair of Privacy and Security

Florian Tschorsch

Chair of Secure Digital Systems

Elif Kavun

Chair of Systems Engineering

Christof Fetzer

Specialization Area: Secure Computing

Chair of Data Systems

Wolfgang Lehner

Dirk Habich

Chair of Distributed and Networked Systems

tud.de/cs/netd

Matthias Wählisch

Chair of Operating Systems

Horst Schirmeier

Chair of Privacy and Security

Florian Tschorsch

Ivan Gudymenko

Chair of Secure Digital Systems

Elif Kavun

Chair of Systems Engineering

Christof Fetzer

Specialization Area:
Visual Computing & Machine Learning

Computer Graphics & Visualization

Stefan Gumhold

Knowledge-Aware Artificial Intelligence

Simon Razniewski

Scalable Software Architecture for Data Analytics

Michael Färber

Machine Learning for Robotics

Roberto Calandra

Machine Learning for Computer Vision

Bjoern Andres

Machine Learning for Spatial Understanding

Martin Weigert

Specialization Area: Cyber-Physical Systems (CPS)

We connect reality with digital worlds! tud.de/cs/ai

Chair of
Industrial Communications
Martin Wollschlaeger

Chair of
Networked Systems Modeling
Christoph Sommer

selected projects:

- 6G TWIN — creating **AI-driven** self-adaptive **6G networks** via digital twins
- **simulating** low earth orbit **satellite networks** for train control
- TUD|SML Smart Mobility Lab — **experimenting** with cooperative or teleoperated **cars/planes/drones**…
- CFLab — **integrating** construction, construction machinery, communication and **automation technologies**
- FLUID 4.0 — **digitizing** fluid power products and systems manufacturers
- EmKoI4.0 — integrating 5G and **Time Sensitive Networking** with **Industry 4.0**

Specialization Area: Theoretical Computer Science and Symbolic Artificial Intelligence

We prove theorems!

Algebraic and Logical Foundations of Computer Science

Christel Baier

Algorithmics

László Kozma

Algorithmic and Structural Graph Theory

Daniel Neuen

Knowledge-Based Systems

Markus Krötzsch

Computational Logic

Sebastian Rudolph

Sarah Gaggl

Specialization Area: Computer Engineering & High Performance Computing

Chair of Adaptive Dynamic Systems

Diana Göhringer

Chair of Compiler Construction

Jeronimo Castrillon

Chair of Computer Architecture

Wolfgang E. Nagel

Chair of Emerging Computing Systems

Josef Weidendorfer

Scalable Software Architecture for Data Analytics

Michael Färber

Technische Universität Dresden

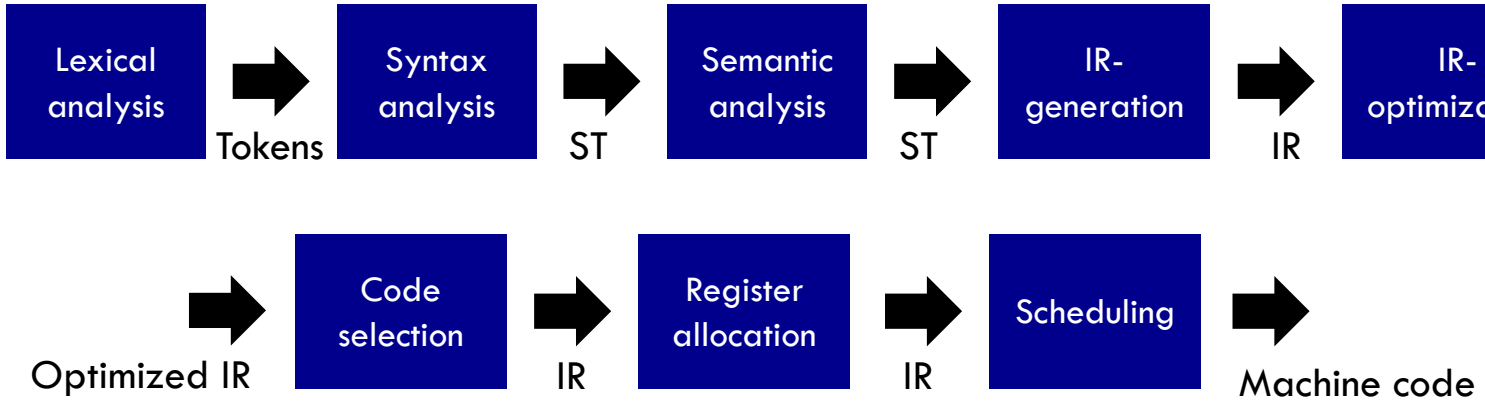
Jeronimo Castrillon
Chair for Compiler Construction (CCC) TU Dresden
Uwe Aßmann
Chair for Software Engineering (ST) TU Dresden

Specialization Area: Software Technology and Programming Languages

April 6, 2026. Dresden, Germany

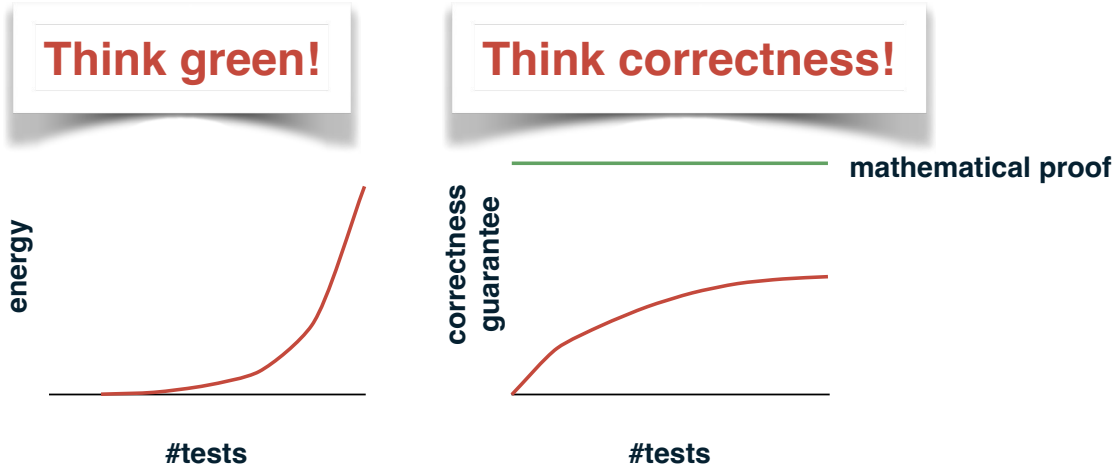
Compiler Construction (2/2/0) (FSP-CB)

- Great “application” of computer science
  - Graph theory – Algorithms - Machine Learning - Theory
- Engineering of complex SW systems: Optimization & approximation
  - HW/SW interface, New architectures (e.g., in ML) ➔ new compilers

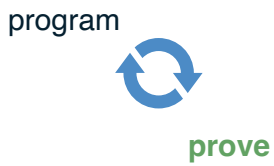


Foundations of Certified Programming Language and Compiler Design (2/2/0)

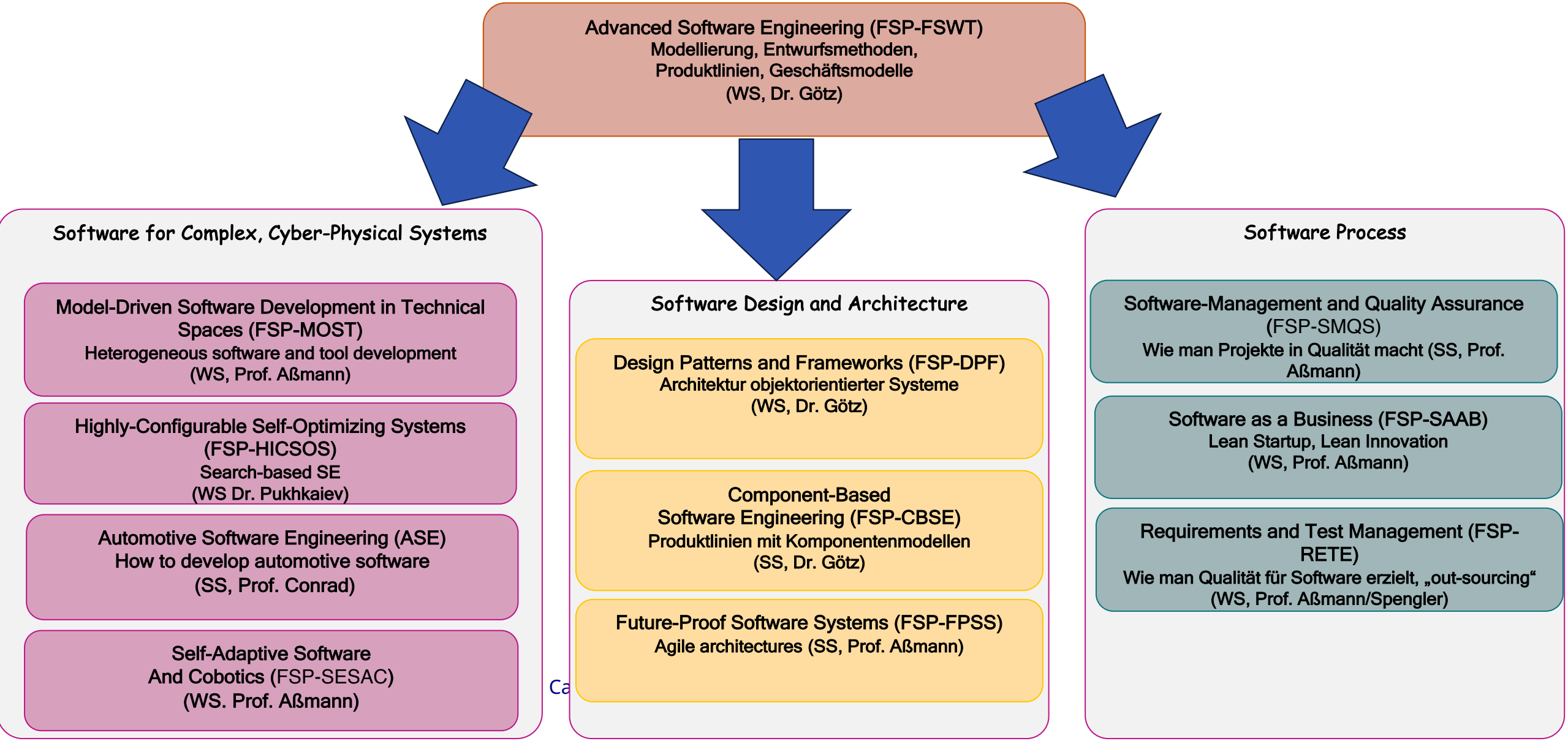
- Theory of programming languages
  - Operational/denotational semantics
  - Type systems
  - Proof systems
  - Formally verified compilers



Level up your skills!



Softwaretechnologie (Software Engineering) (INF-25-Ma-FSP-***)



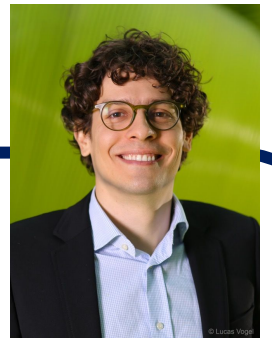
Vielen Dank für Ihre Aufmerksamkeit!

Kontakt:

Prof. Dr. rer. nat. Uwe Aßmann
Nöthnitzer Str. 46, Raum 2087 (Westflügel)

Sprechstunde: Do, 11:00-13:00, bitte im Sekretariat anmelden:

Sekretärin Frau Katrin Heber
Email: softwaretechnologie@tu-dresden.de



Kontakt:

Prof. Dr.-Ing. Jerónimo Castrillon
Helmholtzstrasse 18
3rd floor, Room BAR III68

jeronimo.castrillon@tu-dresden.de
Chair for Compiler Construction
+49 (0)351 463 42716

Technische Universität Dresden

Master Computer Science

Curricular Module System

Prof. Sebastian Rudolph, Program Coordinator

General

- There are **modules** and **courses**. They are **not the same.**
- Modules are worth between 3 and 12 **ECTS credits.**
  You will receive credits if you pass the module examination.
- Failed module examinations can be repeated twice.
- Passed module examinations **cannot be repeated**.
- **Module descriptions** define modalities.

Study Schedule: Which modules to take when?

For a general overview of the study schedule, please look at the website:

https://tu-dresden.de/ing/informatik/ressourcen/dateien/studium/studien_und_pruefungsordnungen/studienablaufplan-m-sc-informatik-po-2025

Anlage 3 (zu § 6 Absatz 5) Studienablaufplan Beginn im Sommersemester

mit Art und Umfang der Lehrveranstaltungen in SWS sowie erforderlichen Leistungen, deren Umfang, Art und Ausgestaltung den Modulbeschreibungen zu entnehmen sind.

Modul-Nummer	Modulname	SoSe 1. Semester	WiSe 2. Semester	SoSe 3. Semester (M)	WiSe 4. Semester	LP
		V/Ü/S/P	V/Ü/S/P	V/Ü/S/P	V/Ü/S/P	
Pflichtbereich						
INF-25-MA-FP	Forschungsprojekt			100 Stunden Pj 1 PL		**13**
Wahlpflichtbereich						
Allgemeine Qualifikation Auswahl 1 aus 75 Modulen.						
INF-25-LN-x	*Fremdsprachen*		4 SWS SK 1 PL			**5**
INF-25-Ma-AQUA	Studium generale		x/x/x/x[1)] PL			**5**
Tracks Auswahl von 1 aus 2 Tracks.						

Study Schedule: Which modules to take when?

You need to complete courses from 3 module categories, the research project and the master thesis:

Areas of Specialization / DSE Compulsory Field	36 credits	Semester 1–2
Supplement / DSE Elective Compulsory Field	36 credits	Semester 1–3
General Qualifications	5 credits	Semester 2
Research Project	13 credits	Semester 3
Master’s Thesis	30 credits	Semester 4

Study Schedule: Example

Module Number	Module Name	Recommended Course Schedule (Semester 1–4)				Credits
Fachgebiet Cyber Physical Systems						
INF-25-Ma-FCP-CPS	Foundations of Cyber Physical Systems		2/2/0/0 1 PL			**6**
INF-25-Ma-FCP-IC	Industrial Communications			2/2/0/0 1 PL		**6**
INF-25-Ma-FCP-CMS	Cooperative Mobile Systems	2/2/0/0 1 PL				**6**
INF-25-Ma-FCP-CPSM.Lab1	Cyber Physical Systems Modeling Lab			0/0/0/4 1 PL		**6**

- Numbers like 2/2/0/0 signify lecture hours per week (LHWP), separated by type (lectures/exercises/seminars/practical courses)
- Offered modules can change from time to time

Module Description: How many hours are required for the module? What does the exam look like? When is it offered? How is the grade averaged?

https://wwwdek.inf.tu-dresden.de/grist/module-table-inf25/

Only the german version of the module description as part of the study regulations is legally binding.

Always read the (German) fine print!

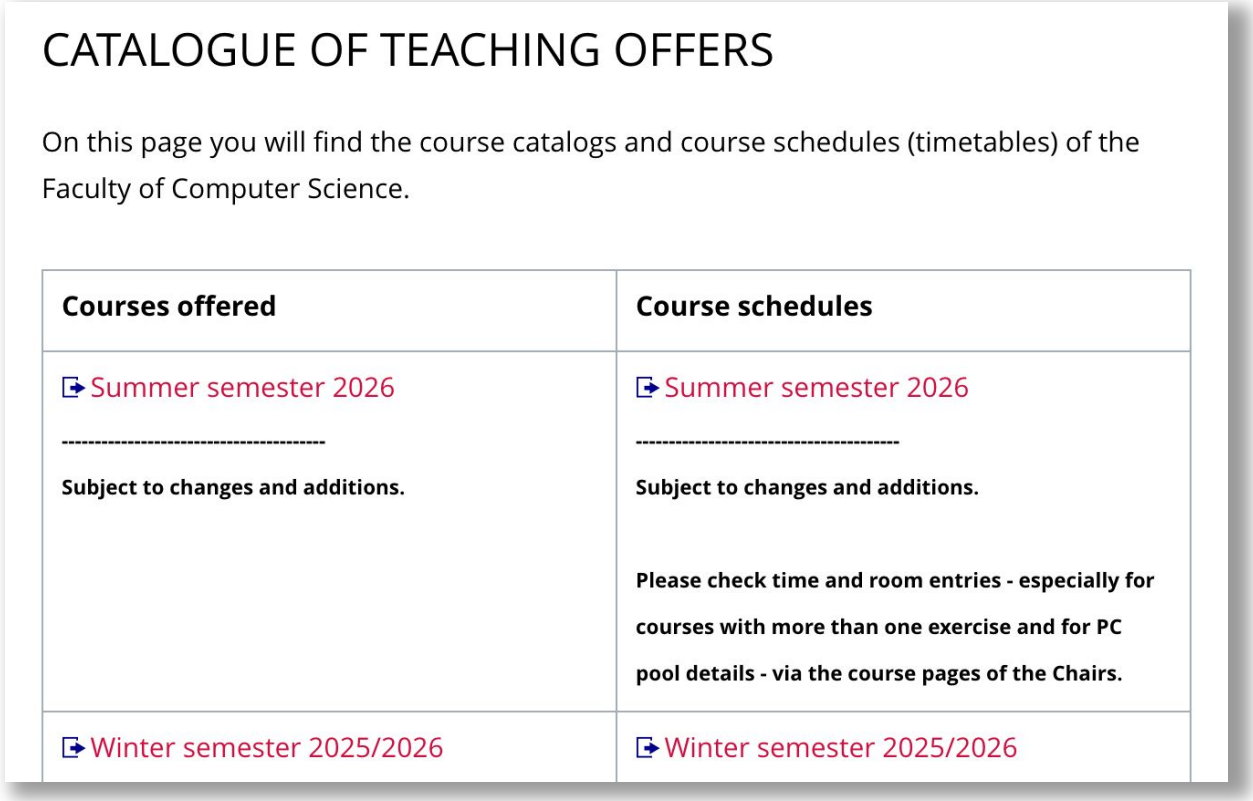
Module name	**Industrial Communications**
Module number	INF-25-Ma-FCP-IC
Responsible lecturer	Prof. Dr. Martin Wollschlaeger martin.wollschlaeger@tu-dresden.de
Qualification objec-Tives	Students are familiar with the basic architectures and operating principles of communication systems for use in industrial automation. They are able to derive typical requirements for the use of such systems in complex networked production systems, evaluate specific industrial solutions and select suitable solutions. Students can transfer the characteristics of industrial communication to new types of application systems, apply them in an integrated manner and independently develop components for such systems.
Content	The module covers networked systems in industrial real-time applications as well as the basics of communication, requirements for real-time, robustness and availability of such systems. Further content includes specific industrial solutions based on fieldbuses and Industrial Ethernet and the evaluation of their properties as well as developments and trends for new types of systems and the practical isual examination of selected solutions.
Requirements for earning credit points	The credit points are earned if the module examination is passed. The module examination consists of a non-public oral examination as an individual examination lasting 30 minutes. The examination language may be German or English and will be specified by the lecturer at the beginning of each semester and announced in the usual manner.
Credit points and grades	6 credit points can be earned through the module. The module grade corresponds to the grade of the examination.
Module frequency	The module is offered every summer semester.
Workload	The total workload is 180 hours.
Module duration	The module comprises one semester.

Course Catalogue

https://tu-dresden.de/ing/informatik/studium/lehre/lehrangebotskataloge

Modules and **courses** are not the same:

- A **course** is offered for one or more modules
- A **course** takes places in a specific semester
- The **module** examination (about the **course**) can take place during the semester, but sometimes also in subsequent semesters
- Some **modules**, such as
  Research project (INF-25-Ma-FP),
  Analysis of a research topic (INF-25-Ma-AFT), and
  Studium generale (INF-25-Ma-AQUA),
  can be completed via one of several **courses**



CATALOGUE OF TEACHING OFFERS

On this page you will find the course catalogs and course schedules (timetables) of the Faculty of Computer Science.

Courses offered	Course schedules
Summer semester 2026 --- **Subject to changes and additions.**	Summer semester 2026 --- **Subject to changes and additions.** **Please check time and room entries - especially for courses with more than one exercise and for PC pool details - via the course pages of the Chairs.**
Winter semester 2025/2026	Winter semester 2025/2026

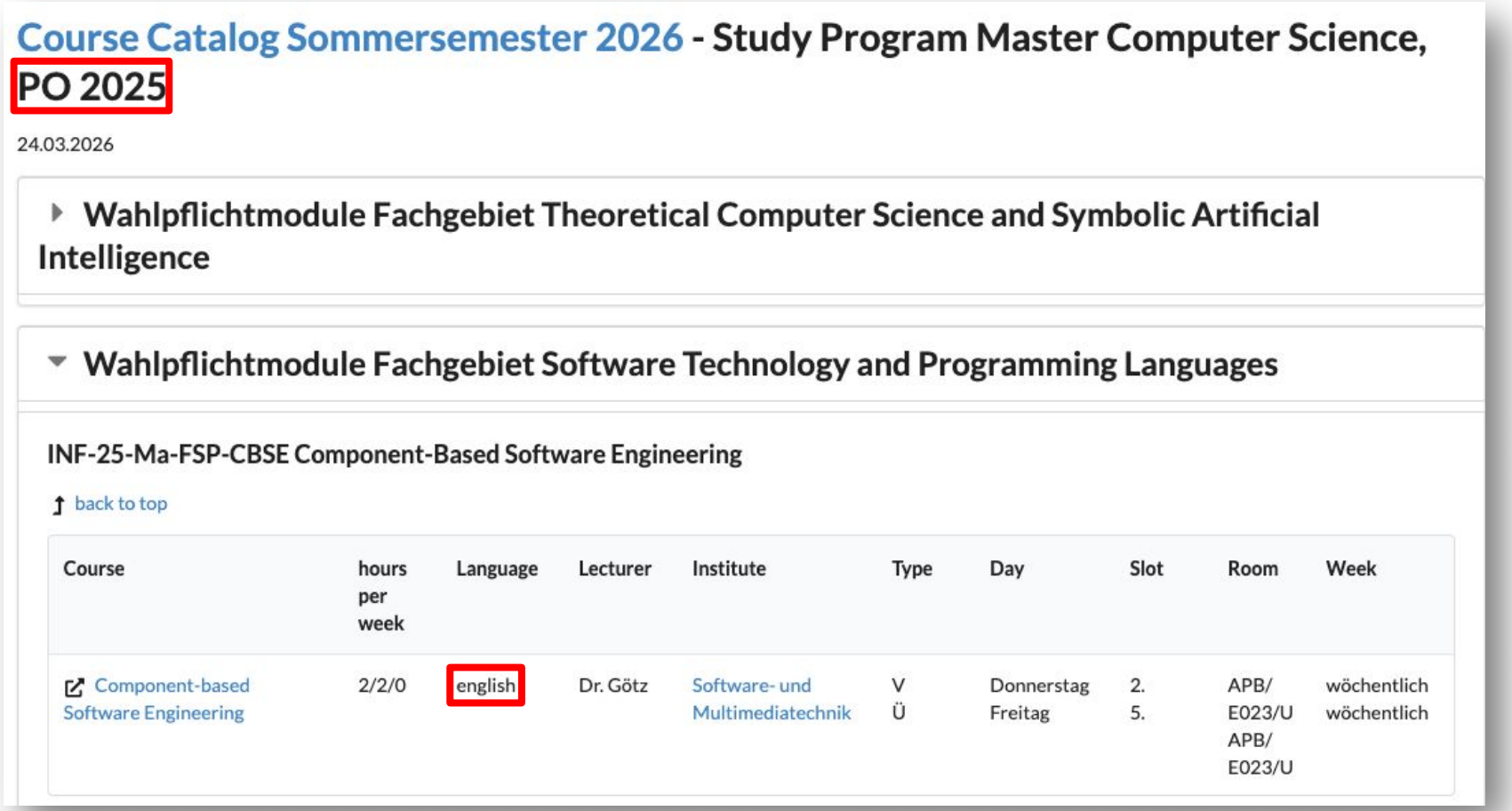
Course Catalogue: Details

https://wwwdek.inf.tu-dresden.de/mole-web/catalogs/sose26/program/cs_mast_2025/schedule/en

Details about lecturers, time slots, rooms, and web pages

Some courses may be offered only in German

The website will change after the summer semester 2026



Course Catalog Sommersemester 2026 - Study Program Master Computer Science, PO 2025

24.03.2026

▸ Wahlpflichtmodule Fachgebiet Theoretical Computer Science and Symbolic Artificial Intelligence

▾ Wahlpflichtmodule Fachgebiet Software Technology and Programming Languages

INF-25-Ma-FSP-CBSE Component-Based Software Engineering

back to top

Course	hours per week	Language	Lecturer	Institute	Type	Day	Slot	Room	Week
Component-based Software Engineering	2/2/0	english	Dr. Götz	Software- und Multimediatechnik	V Ü	Donnerstag Freitag	2. 5.	APB/ E023/U APB/ E023/U	wöchentlich wöchentlich

Technische Universität Dresden

Master Computer Science

Language Course Offerings

Prof. Sebastian Rudolph, Program Coordinator

TU Dresden Foreign Language Courses

TUDIAS
BILDUNG . SPRACHE . GEMEINSCHAFT

Technische Universität Dresden

TU Dresden Foreign Language Courses

Taking a language course is possible as part of **General Qualification.**
Language courses are offered by TUDIAS (https://tudias.de)

Summer term 2026:
Enrollment starts on 30 March 2026.
Consider the dates for the levelling tests.
Places are limited!
Explanatory video provides information about further registration formalities.

Contact: sprachausbildung.tu-dresden.de

TUDIAS BILDUNG . SPRACHE . GEMEINSCHAFT

Technische Universität Dresden

Technische Universität Dresden

Master Computer Science

Examination Office

Patricia Schütze, Head of Examination Office

Contact

Website:

https://tu-dresden.de/ing/informatik/studium/examination-office?set_language=en

Requests via Ticket:

https://tu-dresden.de/ing/informatik/studium/examination-office/contact-ticket-system/eo

Responsibilities of the Examination Office

The Examination Office is responsible for the central administration, organization and documentation of all matters related to examinations.

Their main tasks include exam registration, the administration of transcript of records, the issuance of transcripts and certificates as well as the monitoring of exam deadlines.
It advises students on examination regulations and handles withdrawals or appeals.

Core tasks in detail:

- Exam administration: Registration, withdrawal, and admission to exams (including bachelor's, master's theses and diploma's theses).
- Documentation & transcripts: Preparation of Transcript of records, certificates and Diploma Supplements.
- Deadline management: Monitoring of exam regulations and adherence to deadlines.
- Recognition: Processing applications for the recognition of academic and examination achievements.
- Advising: Point of contact for students with questions regarding exam procedures, accommodations for students with disabilities or sick leave.
- Legal certainty: Processing appeals and official notifications, e.g., in cases of failure.

The Office of Academic Examinations works closely with the Examination Board, which makes decisions in accordance with the study and examination regulations.

Technische Universität Dresden

Master Computer Science

Study Counseling

Prof. Sebastian Rudolph, Program Coordinator

Student Advisory Service

- **The Faculty of Computer Science has subject advisors for each subject who are available to answer questions about application, study planning and/or study organization.**
- Website: https://tu-dresden.de/ing/informatik/studium/beratung
- FAQ: https://tu-dresden.de/ing/informatik/studium/faq

STIK Tutoring Program

- CS tutors of the STIK Tutoring Programm support you throughout your studies in your study programm with study organization, academic courses, assistance with non-university matters (ex. administrative appointments), organization of leisure activities (ex. excursions, „cheer-up“ meetings).
- CS tutors of the STIK Tutoring Programm

  Kavita Dilip Jadhav and Niki Majidifard
- Save the date:
  - International Spring Party
  - Wednesday , April 15, 3p.m.
    inner courtyard Fritz-Förster Bau

CMS & CS -STIK Community
WhatsApp group

Join the „CMS & CS -STIK Community” group on WhatsApp

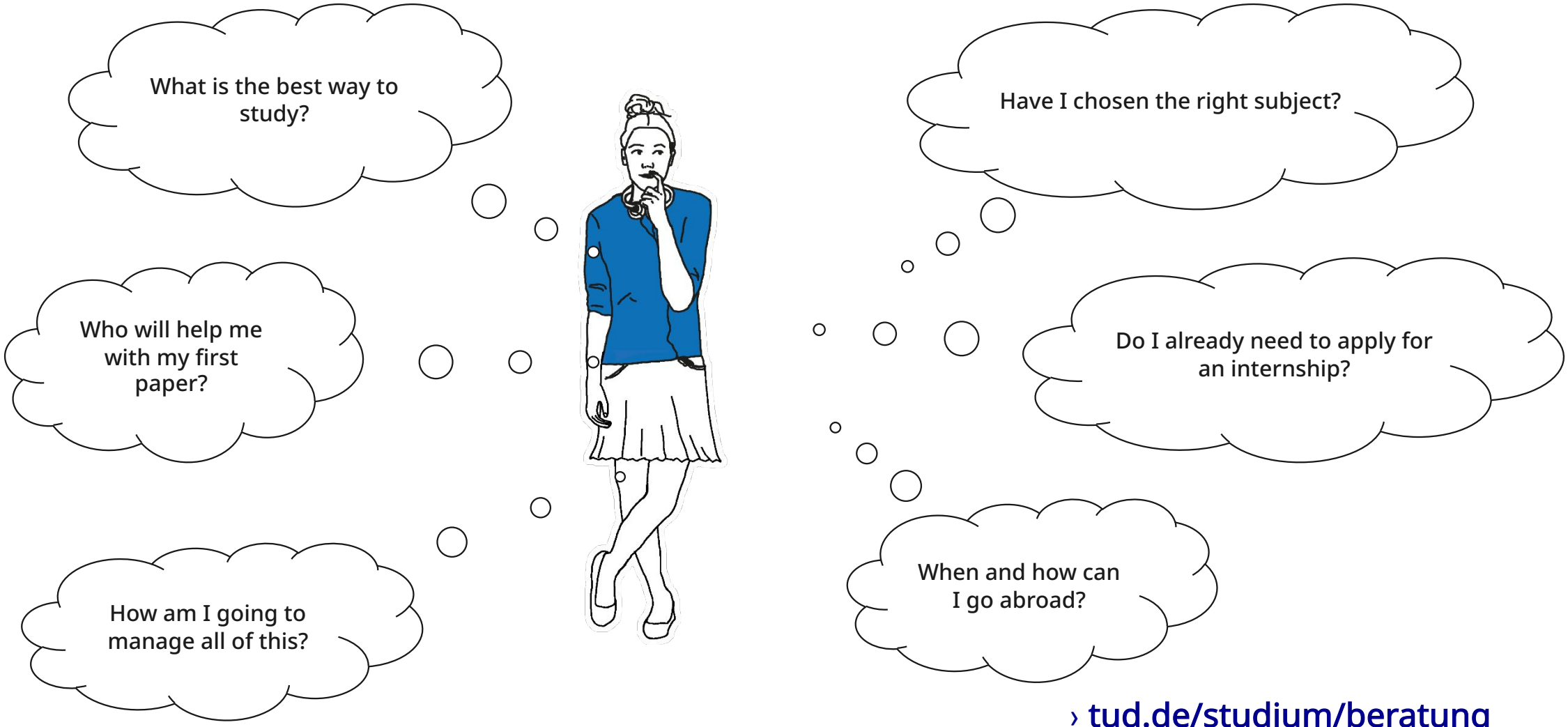
Technische Universität Dresden

Master Computer Science

Service and Support Offers During Your Studies

Antonia Zacharias-Weihs
Directorate 8 – Student Affairs and Continuing Education

Do you have questions about studying?



› tud.de/studium/beratung

Central Student Information and Counseling Service

Is there for you in difficult situations. Having doubts or facing problems during your studies?

Offers:

- ✓ Individual Counseling
- ✓ Workshops
- ✓ Early Warning System PASST?!

› **tud.de/zsb/studienberatung**

Counseling situation © Sven Ellger

Admissions Office & International Office

...if you were educated in Germany (Individuals with a German high school diploma)
› tud.de/imma
... for international students
› tud.de/international

Topics:

- ✓ Re-registration for the following semester, De-registration, Certificates
- ✓ Taking a leave of absence
- ✓ Changing degree programs

Service and support offers Fritz-Foerster-Bau

Career Service

Topics & Offers

- Key Competencies, Presenting skillfully
- Applying successfully
- CV Check & Career Counseling
- Live Streams with employers
- Jobs and Internships
- On-Campus Jobfairs
- Career Orientation

› tud.de/career

Berufs- und Karriereorientierung © Copyright

Funding & Financing

BAföG, Deutschlandstipendium, scholarships for gifted students, part-time jobs alongside your studies—there are numerous options for financing your studies. Further Information

Gaining international experience

International Office

- ✓ Incoming: International Tutoring Program, Cultural Office
- ✓ Outgoing: Study abroad

› tud.de/international

Leonardo Büro Sachsen

- ✓ Internship abroad

› tud.de/leonardo

Studierende in Lehrveranstaltung © André Wirsig

Many other services are available to support you during your studies:

✓ Studentenwerk Dresden	studentenwerk-dresden.de
✓ Study Success Projects	tud.de/deinstudienerfolg
✓ Student Council	tud.de/stura
	tud.de/stura/fachschaften
✓ Student Advisory Service	tud.de/studienfachberatung
✓ Counseling Compass	tud.de/studium/beratungskompass

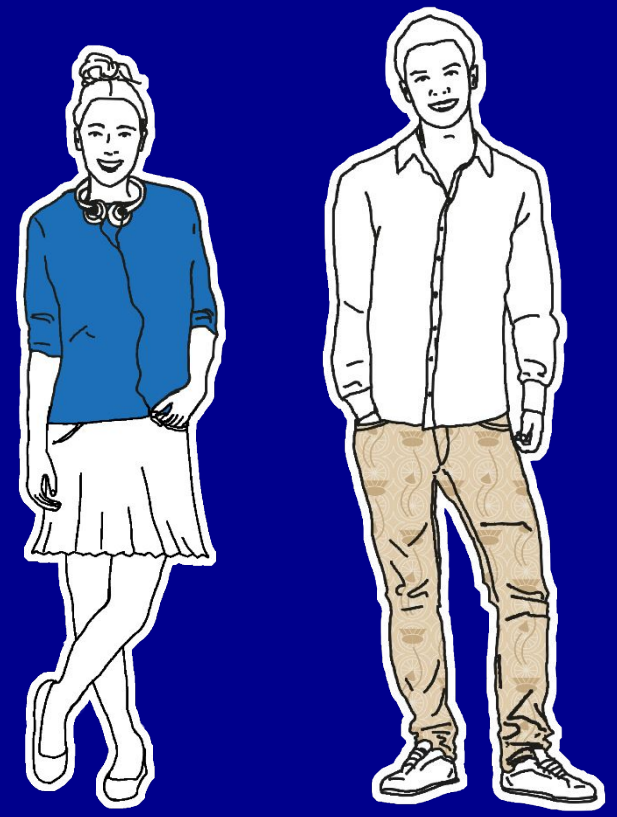
The ServiceCenterStudies supports you with all questions relating to your studies, including Campuscard – by email, phone or in person – we are here to help.

SCS Servicearea, Fritz-Foerster-Bau,
Mommsenstraße 6

scs@tu-dresden.de

+49 351 463 42000

tud.de/studium/beratung



TUD

Technische Universität Dresden

Master Computer Science

Complaints Office

Prof. Sebastian Rudolph, Program Coordinator

Anti-discrimination

Dealing with harrasment, discrimination and violence

Responsibility

Technische Universität Dresden is firmly committed to standing up to harassment, discrimination and violence. This commitment is anchored in its statutes and regulations as well as in corresponding framework plans and concepts. It encourages members or associates of TU Dresden to assume collective responsibility.

According to the "Guideline for Dealing with Harassment, Discrimination and Violence", both employees and students can reports incidents of this kind and TU Dresden is obliged to investigate and prevent (repeated) discrimination.

In order to prevent incidents of harassment, discrimination and violence, TU Dresden offers regular training, education courses and information for students and staff.

TU Dresden participates in various action days, such as the International Day for the Elimination of Gender-Based Violence on November 25, with different measures to raise awareness.

For employees and students either affected or interested in discrimination prevention, there are a number of counselling services offered by various representatives and commissions incl. the Personnel Council, psychological counsellors, the queer peer counselling or the conflict mediators among others.

Complaints Office for Incidents of Harassment, Discrimination, Violence

The TU Dresden Complaints Office is the central point of contact for students, staff and other members of the university who experience or observe discrimination and have questions or need support on the topic of (anti-) discrimination.

The complaints office acts as a counselling, referral and specialist office. Its goal is to reduce discrimination not only on an individual, but also on a institutional and structural level. It is affiliated with the Vice-Rectorate University Culture.

Anyone can contact the complaints office also anonymously or get consultation in English.

Contact: Anja Wiede (cis-femal, white, abled-bodied)

⌖ Mommsenstraße 13, Room 6-234, 01069 Dresden

📞 +49 351 463-33564

✉️ beschwerden-diskriminierung@tu-dresden.de

🔗 https://tu-dresden.de/tu-dresden/universitaetskultur/antidiskriminierung

Technische Universität Dresden

A brief Overview

The iFSR – Your Student Representatives

Johanna Berger, Helene Hausmann

What is the iFSR?

Informatik **F**ach**s**chaftsr**a**t

-

Computer Science
Student Council

Our Services

Counsel

- we answer questions about your studies
- we are your representatives in different commissions and councils
- just write us an email or come to our office

At the Office (APB/E017)

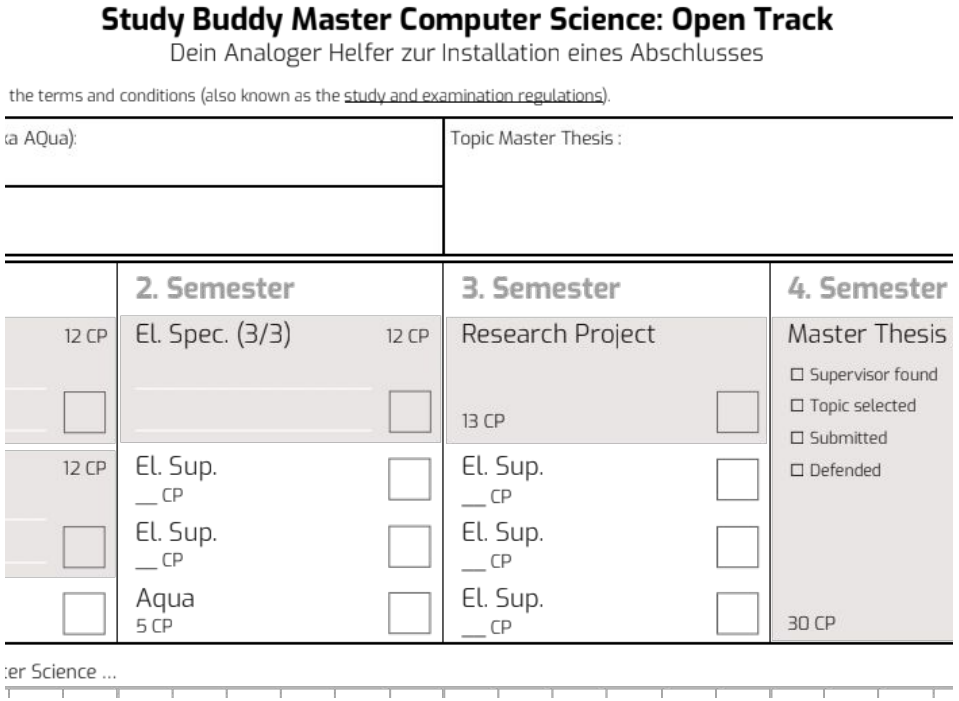
- printing service for small amounts of pages
- items that can be rented (e.g. board games, lighting equipment)

Our Services

Online

- Website with wide range of information
  - https://ifsr.de
- FTP Server with former exams
  - https://ftp.ifsr.de
- Social Media
- Information about current events

Study Buddys for planning your studies



Study Buddy Master Computer Science: Open Track

Dein Analoger Helfer zur Installation eines Abschlusses

the terms and conditions (also known as the study and examination regulations).

ta AQua):		Topic Master Thesis :	
	2. Semester	3. Semester	4. Semester
12 CP ☐	El. Spec. (3/3) 12 CP ☐	Research Project 13 CP ☐	Master Thesis ☐ Supervisor found ☐ Topic selected ☐ Submitted ☐ Defended
12 CP ☐	El. Sup. __ CP ☐	El. Sup. __ CP ☐	
☐	El. Sup. __ CP ☐	El. Sup. __ CP ☐	
☐	Aqua 5 CP ☐	El. Sup. __ CP ☐	30 CP

er Science ...

iFSR Fachschaftsrat Informatik

https://ifsr.de/en/

iFSR

Home | About Us | Studies | Meetings & Protocols | Contact

ESE Website

Events

News

Welcome to the website of the Student Council of Computer Science in Dresden

Your student council is here to empower your studies through collaboration, help, and community engagement.

learn more | contact us

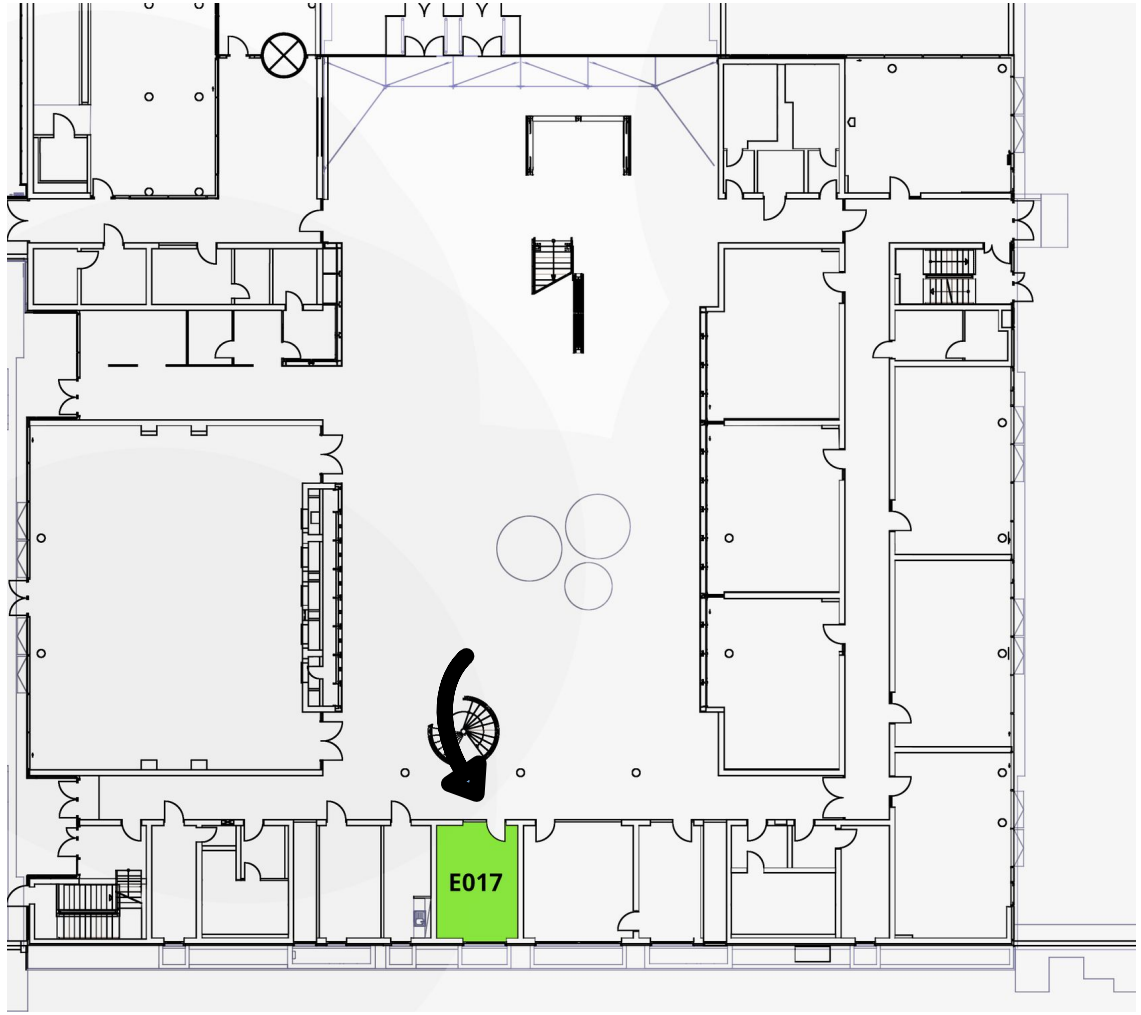
Events

- Weekly meeting in which the entire iFSR comes together → Mondays 6:30PM in APB/1004
- Barbeques
- Game Nights in the Department
- First Semester Introduction week
- Supportive work for department events such as the long night of sciences and the university day

...

iFSR Fachschaftsrat Informatik

Where to find us



- At our office (APB/E017)
- Our Website: https://ifsr.de
- Per Mail: fsr@ifsr.de
- On Instagram: @ifsrde
- On Telegram: @ifsrde
- On Mastodon: https://toot.kif.rocks/@iFSR

iFSR
Fachschaftsrat Informatik

Interested in our work?

Want to participate?

Come to our open meeting:
Every Monday at 6:30 PM
in APB/1004

Technische Universität Dresden

We wish you a great start to your studies!