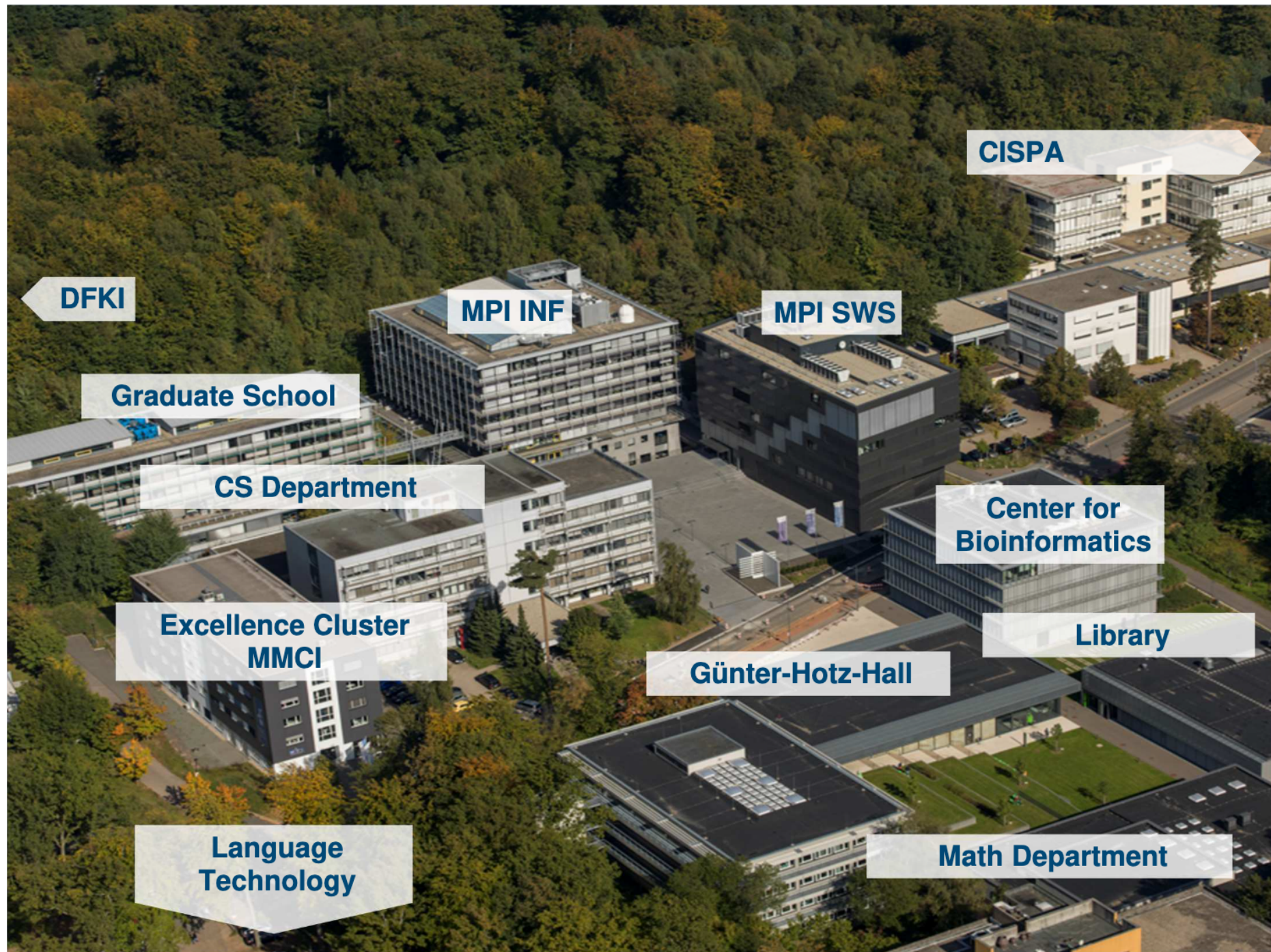


08.10.2020

Welcome to Saarland Informatics Campus for Master Students in Embedded Systems

Dr. Tanja Breinig and Barbara Schulz-Brünken





CISPA

DFKI

MPI INF

MPI SWS

Graduate School

CS Department

Center for
Bioinformatics

Excellence Cluster
MMCI

Library

Günter-Hotz-Hall

Language
Technology

Math Department

Research

- 6 informatics institutes and
3 collaborating departments on campus
- Around 2,000 students from more than 70 countries
- 70 research groups, 300 doctoral candidates
- ~ 850 scientists at SIC
- 18 informatics study programs
- 22 ERC Grants, 7 Leibniz Awards
- 4 Konrad Zuse Medals
- Ranked among the top 4 German CS departments
(CHE-Ranking 2018)

More about us:

<https://saarland-informatics-campus.de/en/ueberuns-aboutus/>

Winter term 2020/21

- during the Coronavirus pandemic

- **Same set of courses** will be offered as during a regular winter term but courses will be offered using **online formats**
- Course scheduling as given in the course catalogue
- **Information** about online courses and online tutorials is provided on the webpages of the lecturers

Winter term 2020/21
- during the Coronavirus pandemia
Further information

Webpage of Saarland University:

<https://www.uni-saarland.de/en/page/coronavirus/faq-students.html>

SIC Webpage:

<https://saarland-informatics-campus.de/en/wintersemester2020-21/>

*You have to know your rights and duties as
student!*

Study Documents Embedded Systems

Read your study documents carefully !

examination regulations, subject-specific regulations and study regulations:

<http://www.ps-mint.uni-saarland.de/index.php?id=200&L=3>

**You can choose courses from the course catalogue for the
master's program ES:**

<https://www.lsf.uni-saarland.de/qisserver/rds?state=wtree&search=1&trex=step&root120202=269266|272036|273184|273306|265443&P.vx=kurz>

Study Regulations 2016 for Master of Embedded Systems

- 1) **27 - 31 graded** credits in the category of core lectures in ES
(differ from core lectures in CS!)
- 2) **27 – 31 graded** credits in the categories of core lectures in ES, advanced lectures, or seminar in ES (here in maximum 1 seminar!)
- 3) **7 graded** credits in the category of seminars in ES
- 4) At least **17 ungraded credits** must be acquired by:
 - Other freely chosen core courses, advanced courses or seminars
 - Internship in a company (max. 6 CP); approved by the examination board
 - Leading a tutorial (tutor)
 - Language course (max. 6 CP, living language)
 - Freely chosen courses, which have been applied for and approved by the examination board
- 5) **12 graded** credits for the Master seminar and **30 CP** for the Master thesis

Very important !!!

Please urgently read your examination and study regulations!!

<http://www.ps-ntf.uni-saarland.de/3/study-courses/cuk-embedded-systems/>

Example (!) masters program ES

Sem.

Course

1	Core course	Core course	Advanced course	Language course
2	Core course 12 CP	Core or advanced course	Seminar	Advanced course
3	Masterseminar 30 CP	Seminar	Advanced course	Advanced course
4	Thesis			

Control of progress

Full-time students are expected to deliver the following minimum requirements in the Master course of study:

- At least **9 credits after 1 semester**
- At least **30 credits after 2 semesters**
- At least **60 credits after 4 semesters**
- At least **90 credits after 6 semesters**

In case a student does not meet the minimum requirements for the second time, he/she shall **lose the right to participate in examinations**.

Students shall be given the opportunity to make a written statement before the examination board makes the final decision in the matter.

Examination registration I

Please notice:

For all examinations you have to register in LSF **one week** before the exam at the latest (final exam and/or re-exam)!

A delayed registration is not allowed!

A withdrawal is possible **one week** before the respective exam at the latest; later only with a medical certificate!

Only for core lectures:

You can improve a grade in a core course if you pass the final exam and take part in the re-exam in the same exam period.

The better grade counts.

Examination registration II

For some courses e.g. seminars you have also to register before the course starts (limited number of participants). Please have a look at the respective website because of the conditions for registration.

Seminar registration: <https://seminars.cs.uni-saarland.de/>

A withdrawal from a seminar registration is only possible three weeks after getting the topic for presentation.

Problems? Please contact the study coordination!

Contact persons (1/2)

Study Coordinators:

Dr. Tanja Breinig and Barbara Schulz-Brünken

Assistance in your study organisation and progress: questions about the examination and study regulations, academic or personal problems, information about exchange semesters, etc.

Contact per emails to: studium@cs.uni-saarland.de

Contact persons (2/2)

Examination office:

Administration and processing of your programme achievements:
Transcript of record, registration master thesis, official certificates,
recognition of external academic achievements, etc.

<http://www.ps-ntf.uni-saarland.de/index.php?id=292&L=3>

SIC System Administration:

Accounts, Nextcloud, seminar system, etc.

<https://it.cs.uni-saarland.de/>

Winter term 2020/21

**The main teaching period for winter semester
2020/2021 is scheduled to start on
2 November 2020.**

Enjoy your studies

@ the Saarland Informatics Campus

@ Saarland University