Saarland Informatics Campus

saarland-informatics-campus.de

Prof. Dr. Jens Dittrich

bigdata.uni-saarland.de

Welcome!

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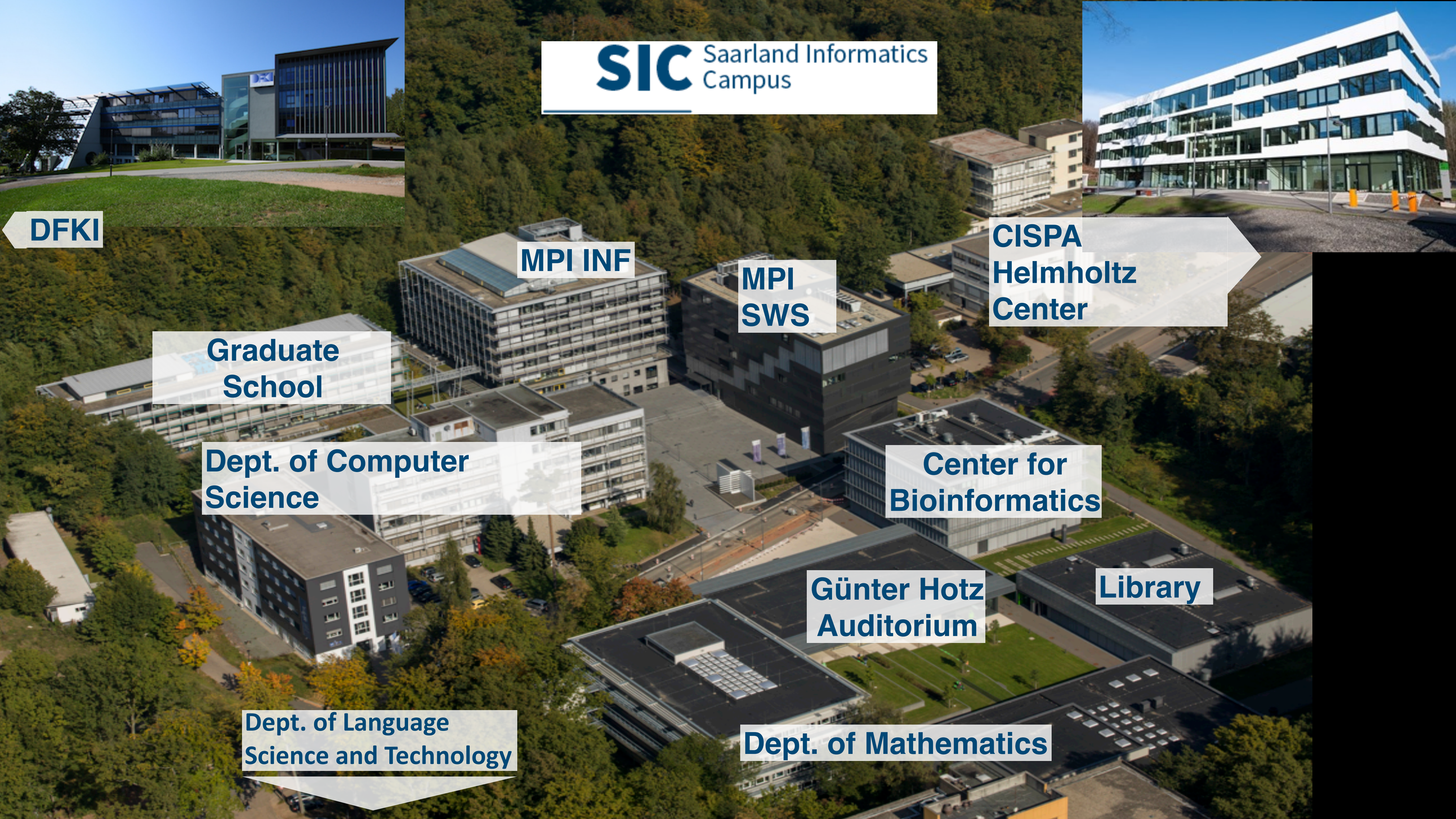
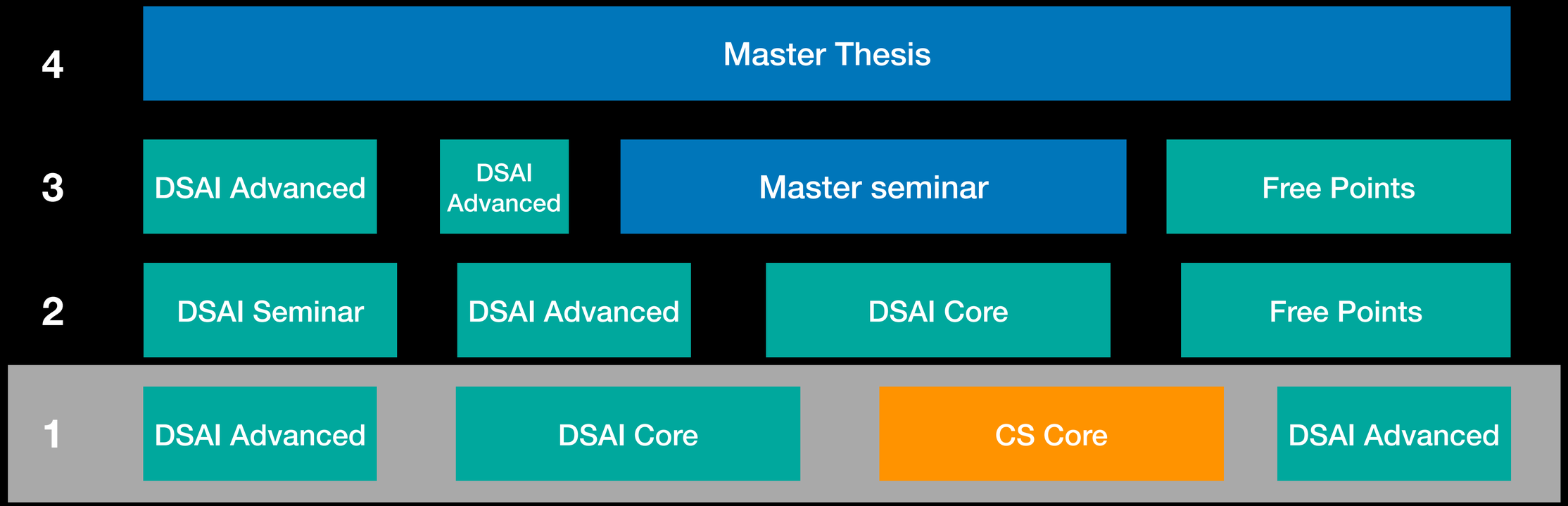
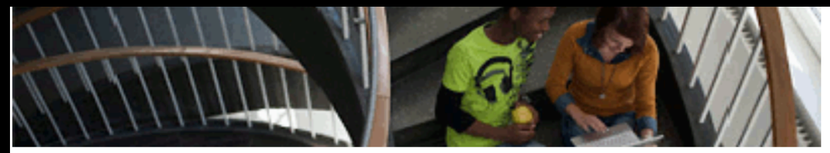

SIC Saarland Informatics Campus
DFKI
MPI INF
MPI SWS
CISPA Helmholtz Center
Graduate School
Dept. of Computer Science
Center for Bioinformatics
Günter Hotz Auditorium
Library
Dept. of Language Science and Technology
Dept. of Mathematics

MSc Example Agenda



MSc DSAI Course Catalogue



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HIS LSF POS

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Course Overview

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Lectures today

Lectures cancelled today

Search for Lectures

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Course Overview (SoSe 2021)

- **Vorlesungsverzeichnis**
  - **Mathematics and Computer Science**
    - **Computer Science**
      - **Courses on Data Science and Artificial Intelligence**
        - **Master**
          - **Core Lectures DSAI**
          - **Core Lectures Computer Science**
          - **Advanced Lectures DSAI**
          - **Seminars DSAI**
          - **Mandatory Elective Courses (Freely chosen points)**

[https://www.lsf.uni-saarland.de/]

DSAI Core

Core Lectures DSAI

Lect.-No.	Lecture
129683	Image Processing and Computer Vision - Weickert , Mitarbeiter des Lehrstuhls
129684	Artificial Intelligence - Hoffmann , Koehler
129692	Machine Learning - Valera Martinez

DSAI Advanced

Advanced Lectures DSAI

Lect.-No.	Lecture
127759	Statistical Natural Language Processing - Klakow
129760	Stochastik I - Bender , Mitarbeiter des Lehrstuhls
130280	High Level Computer Vision - Schiele
130411	Topics in Algorithmic Data Analysis - Vreeken
130551	Ethics for Nerds - Hermanns , Baum
131020	Image Compression - Peter , Mitarbeiter des Lehrstuhls
131021	Numerical Algorithms for Visual Computing - Augustin

DSAI Seminar

Vst.-Nr.	Veranstaltung	Vst.-Art
127733	The Role of Geometry in Machine Learning Techniques - Khoo	Seminar
130200	Neural Networks in AI Planning - Hoffmann	Blockseminar
130372	Computer Vision and Machine Learning for Computer Vision - Theobalt	Seminar
130385	Systems Benchmarking - Apel	Seminar
130412	Reinforcement Learning for Education - Singla	Seminar
130414	Data-driven Understanding of th the Disinformation Epidemic (DUDE) - Zhang	Seminar
130416	Exploring Graph Neural Networks - Wolf	Blockseminar
130417	Deep Reinforcement Learning - Wolf	Blockseminar
130498	Machine-Assisted Decision-Making - Gummadi	Seminar
130525	Game Development Technologies - Slusallek	Seminar
130590	Database Systems (Part 2) - Dittrich	Seminar
131022	Seminar: Connections of Deep Learning and PDEs for Visual Computing - Weickert , Schrader	Seminar

CS Core

Core Lectures Computer Science

Lect.-No.	Lecture
129685	Cryptography - Döttling
129686	Introduction to Computational Logic - Smolka
129687	Optimization - Karrenbauer
129688	Embedded Systems - Maggio
129689	Data Networks - Feldmann
129690	Distributed Systems - Mace
129693	Complexity Theory - Bläser

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Contact persons

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.
- Building E1.3, rooms 209 and 208
- Office hours: **Tuesday and Thursday, 11 a.m.-1 p.m.**
- Emails to: studium@cs.uni-saarland.de

Examination office: Ms. Silke Lorang

- **Administration and processing** of your programme achievements: Transcript of record, registration master thesis, official certificates, recognition of external academic achievements, etc.
- Building E1.3, room 202
- Office hours: **Mondays to Thursdays, 10.30 -11.30 a.m.**

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.

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Examination registration I

Please notice:

For all examinations you have to register in HISPOS 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 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.

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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!

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Semester kick off meeting

today, April 12th, 16:30

Video call