

Computer Science (M.Sc.) - Effective 01 June 2023

The degree programme consists of 120 Credit Points (CP) in total:

- Basic Elective Areas: 12-18 CP
- Specializations: 54-60 CP
- Studium Generale (General Education): 18-24 CP
- Thesis: 30 CP

Language of Tuition:
ENGLISH
certificates required

The following overview is an abbreviated, easy-to-read version of the official course schedule in the examination regulations, to be found in the Satzungsbeilagen of TU Darmstadt:

| 1st semester | 2nd semester | 3rd semester | 4th semester |
|---|--------------|--------------|--------------------------|
| Basic Elective Areas (12-18 CP) Open Catalogues (both 6-12 CP): "Software and Hardware" and "Theory" | | | Master Thesis (30 CP) |
| Specialization (54-60 CP) Possible Specializations: „Data Science and Engineering“; „Distributed Computing“; „Visual Computing“ | | | |
| Studium Generale (General Education) (18-24 CP) Open Catalogues of TU Darmstadt | | | |

Study Programmes
www.tu-darmstadt.de/studieren

Course Schedule
www.tucan.tu-darmstadt.de

Application and Admission for international students
(International Office)
www.tu-darmstadt.de/international

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory and Orientation Office)

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Computer Science Master of Science

Language of Tuition: English



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For information on application deadlines please refer to

www.tu-darmstadt.de/bewerbung

www.tu-darmstadt.de/application

Admission

In the more research-oriented Master of Science programme in Computer Science, which is taught in English, students expand and focus their subject-specific and interdisciplinary competencies from a previous Bachelor's programme. They acquire the ability to work scientifically in a self-chosen specialization and to independently solve current problems in practice.

www.informatik.tu-darmstadt.de

Brief Description