

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

Elective Subject Area: „Basis“: min. 12 CP ■
Elective Subject Area: „Specialities“: max. 60 CP ■
Studium Generale: 18-24 CP ■
Research/Thesis: 30 CP ■

Language of Tuition:
German
certificates required

The following **module 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
<p style="text-align: center;">Elective Subject Area „Basis“ (12 CP) min. 6 CP and max. 12 CP in: Software und Hardware; Theorie</p>			<p>Master Thesis (30 CP)</p>
<p style="text-align: center;">Elective Subject Area „Specialities“ (max. 60 CP) Choice of one speciality (6-51 CP): Artificial Intelligence; Cybersecurity and Privacy; Complex Networked Systems Optional Subject Area Accompanying Achievements (9-18 CP)</p>			
<p style="text-align: center;">Studium Generale (Elective Subject Area) (18-24 CP) Languages <i>or/and</i> Human, Society, Economy <i>or/and</i> Environment, Engineering, Natural Sciences</p>			

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)

Karolinenplatz 5
64289 Darmstadt
Building S1 | 01
E-mail: info@zsb.tu-darmstadt.de

Opening hours: www.zsb.tu-darmstadt.de

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Informatik Master of Science



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Brief Description

The M.Sc. in Informatik programme offers electives and specialisation options to allow for individual study design. The focus is on "Software and Hardware", "Theory", "Artificial Intelligence", "Cybersecurity and Privacy" and "Complex Networked Systems".

www.informatik.tu-darmstadt.de

Admission

For information on application deadlines please refer to

www.tu-darmstadt.de/bewerbung

www.tu-darmstadt.de/application