

Traffic and Transport (M.Sc.) (as per degree programme guidelines 01.04.2016)

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

- ▶ Elective Subject Area Fundamental Modules: 0-24 CP ■
- ▶ Elective Subject Area Advanced Modules: 66-90 CP ■
- ▶ General Optional Area: 6 CP ■
- ▶ Master's Thesis: 24 CP ■

Language of Tuition:
GERMAN
certificates required

This leads to the following *possible* semester course schedule:

1. Semester	2. Semester	3. Semester	4. Semester
Advanced Modules Main Specialised Discipline* (26-40 CP)			
Advanced Modules of the two other disciplines, which are not the Main Specialised Discipline* (mind. 12 CP)			
Fundamental Modules (0-24 CP) <i>12 CP each in areas, that are not attached to the Bachelor's Thesis and which do not require any conditions</i>			Master's Thesis (24 CP)
General Optional Area** (6 CP)			

* Choice of a Main Specialised Discipline: Law and Economics; Civil Engineering *or* Mechanical Engineering

** Catalogue of TU Darmstadt as well as specifically composed catalogues as a recommendation

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/aaa

Support and counselling for international students

www.tu-darmstadt.de/aaa/support

Zentrale Studienberatung und -orientierung ZSB (Central Student Advisory)

Karolinenplatz 5, 64289 Darmstadt
Gebäude S1 | 01, Raum 103
email info@zsb.tu-darmstadt.de
www.zsb.tu-darmstadt.de

Opening hours

Tuesday & Thursday 10-12 a.m.
Wednesday 2-4 p.m.
Thursday 4-6 p.m.

Imprint

Publisher President of TU Darmstadt
Editorial office Zentrale Studienberatung und
-orientierung ZSB

Design: DUBBEL SPÄTH, Darmstadt | Titelfoto: Gregor Schuster, Darmstadt | Stand 08. Februar 2017

Please fold here

Traffic and Transport Master of Science

Verkehrswesen (M.Sc.)



Brief Description

The degree programme Master of Science in Traffic and Transport has the goal of combining the field of traffic with the specialised disciplines of economic sciences, civil engineering and mechanical engineering. Information from the fields of railway technology, logistics, automotive technology, commercial and air transport will be approached from an interdisciplinary perspective.

www.bauing.tu-darmstadt.de

Admission

For information on application deadlines,
please refer to:
www.tu-darmstadt.de/aaa/.