

Architecture (M.Sc.) (as per degree programme guidelines 01.10.2018)

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

- ▶ **Mandatory Subject Area:** 80 CP ■
- ▶ **Elective Subject Area:** 3-14 CP ■
- ▶ **Interdisciplinary Elective Area:** 3-14 CP ■
- ▶ **Research/Thesis:** 20 CP ■

Language of Tuition:
GERMAN
certificates required

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

1. Semester	2. Semester	3. Semester	4. Semester
Design Modules Catalogue I – Structural Design (15 CP)	Design Modules Catalogue II – Urban Planning (15 CP)	Design Modules Catalogue III* – Advanced Design in Structural Design or Urban Planning (20 CP)	Research Module (5 CP)
Study Project (15 CP) <i>alternative to Design Modules Catalogue I or II</i>			Master's Thesis Design in Structural Design or Urban Planning* (20 CP)
Specialised Module A – Historical Principles (5 CP)	Specialised Module C/D – Building Planning and Construction (5 CP)	Specialised Module E – Urban Planning (5 CP)	
Specialised Module B – Visual Arts (5 CP)	Specialised Module F – Building Technology (5 CP)		
I. Steep Drafts (3-14 CP) and II. Elective subjects disciplinary (3-14 CP)			
I. Elective subjects interdisciplinary (3-14 CP) and II. Soft Skills (optional contribution, otherwise elective)			

* Within the framework of the three design modules, at least one structural design and one urban planning design module must be completed.

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)

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www.zsb.tu-darmstadt.de

Opening hours

Tuesday	10-12 a.m.	
Wednesday	2-4 p.m.	
Thursday	4-6 p.m.	and by arrangement

Imprint

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Architecture Master of Science

Architektur (M.Sc.)



Brief Description

The Master of Science in Architecture is designed to deepen and broaden the knowledge and skills regarding the planning, design, visualisation and construction of buildings. The Master's programme is characterised by the integration and in-depth study of the two subject areas Structural Design and Urban Planning (as per the Darmstadt Model).

www.architektur.tu-darmstadt.de

Admission

For information on application deadlines, please refer to:

www.tu-darmstadt.de/international.