

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

Language of Tuition:
GERMAN
certificates required

- Mandatory Subject Area:** 12 CP ■
- Elective Subject Area:** 78 CP ■
- Interdisciplinary Elective Area:** 6 CP ■
- Research/Thesis:** 24 CP ■

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
Interdisciplinary Project Building and Environment (6 CP)	Environmental Science (6 CP)		Master's Thesis (24 CP)
Basic Modules of the two chosen Specialisations* (36 CP)			
Specialised Optional Area** (42 CP)			
General Optional Area*** (6 CP)			

* Choice of two out of four specialisations: Engineering Hydrology and Hydraulic Engineering; Water Technology and Pollutants; Spatial Planning and Resource Management; Environmental Monitoring

** Choice from the catalogue of elective modules of all specialisations

*** General catalogue of the TU Darmstadt except modules of the Department 13

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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Umweltingenieurwissenschaften Master of Science



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Department of
Civil and Environmental Engineering



Brief Description

The Master of Science in Umweltingenieurwissenschaften is designed to deepen and broaden the engineering knowledge and skills in the areas of technical environmental protection issues and environmental planning acquired during the Bachelor's degree. Environmental engineering is related to civil engineering and connects the engineering sciences with the natural, ecological and legal sciences, among others. Students will also be confronted with finding solutions to challenging environmental issues and contribute to solving problems of limited natural resources.

www.bauing.tu-darmstadt.de

www.tu-darmstadt.de/application

www.tu-darmstadt.de/bewerbung

For information on application deadlines please refer to

Admission