



CONTACT US



FH MÜNSTER
University of Applied Sciences

Civil Engineering *Bachelor*

Department of Civil Engineering

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Phone +49 251 83-65151

dekanat-bau@fh-muenster.de
www.fh-muenster.de/bau

Facts at a glance

- Degree Bachelor of Engineering (B.Eng.)
- Standard period of study 6 semesters (7 in the CivilEngineering PLUS version)
- Start in Münster Every winter semester
- Admission requirements General higher education entrance diploma, entrance diploma for universities of applied sciences or equivalent
- NC Yes
- Pre-study 13-week work placement

More Information

For more information about the Bachelor of Civil Engineering and the Department, please visit www.fh-muenster.de/bau

Study orientation and study decision

Central Student Advisory Service (ZSB)
Hüfferstraße 27, Room B 027
48149 Münster
Phone +49 251 83-64150
studienberatung@fh-muenster.de
www.fh-muenster.de/zsb

Application and enrolment

Service Office for Students (SOS)
Hüfferstraße 27, Room B 028
48149 Münster
Phone +49 251 83-64700
serviceoffice@fh-muenster.de
www.fh-muenster.de/serviceoffice



Status quo as of 04/2024



BAU

FB Bauingenieurwesen
Department of Civil Engineering

Structure of the course

The course at Münster University of Applied Sciences lasts six semesters and is divided into three phases: basic scientific and technical studies, specialist studies with initial specialisation, and in-depth studies.

Specialisations

- **Operating and Managing Construction**
Planning, organising and supervising construction projects and the associated operational processes and resources.
- **Structural Engineering**
Focusing on the design and construction of load-bearing structures for various buildings, bridges and tunnels, and other essential infrastructure.
- **Transportation**
Includes road and rail construction, transport maintenance management, traffic and mobility planning, and road safety.
- **Water and Resource Management**
Covers the design and operation of structures and facilities in hydraulic engineering, urban water management and resource management.

The path to sustainable design and construction begins here - discover the wide range of civil engineering at Münster University of Applied Sciences!

Planning, designing, building, monitoring - as a civil engineer you will use your expertise and creativity to shape our living environment in a responsible and environmentally conscious way. Seminars, tutorials and internships, supplemented by lectures, excursions and practical phases, provide you with the best possible preparation.

BACHELOR OF ENGINEERING – »CIVIL ENGINEERING«

Programme content

Basic studies (1st and 2nd semester)

- Teaching basic science and construction skills

Differentiated specialised studies (3rd and 4th semester)

- Teaching engineering fundamentals and general skills

Specialisation studies (5th and 6th semester)

- Deepening the scientific base
- Construction Operations
- Transportation
- Water- and Resource Management
- Structural Engineering

Practical phase (8 weeks)

Bachelor thesis (up to 9 weeks)

Practical semester (7th semester, optional)

- Gain additional experience in an internship semester (in the „Civil Engineering PLUS“ study programme)



And what will come after having graduated?

Civil engineers actively shape the future of society and the environment. They work in management positions in the construction industry, construction companies, engineering offices and in local, state and federal institutions and authorities. The programme is characterised by its depth and practical relevance. Depending on your specialisation, you will have access to a wide range of professional fields. Career prospects are excellent.

More offers

Interested in combining training and study? Then study civil engineering with us in the dual system. Our master's programmes also allow you to continue your education after your bachelor's degree and enhance your professional profile.