

**Politehnica University of Timișoara**  
**Faculty of Civil Engineering**

**Bachelor's degree program:** Civil Engineering in German language  
(German teaching branch)

**Domain:** Civil Engineering

**General information**

Requirements: Bacalaureate and admission contest based on files

Duration: 4 years (8 semesters); 240 ECTS credits

**Teaching language: German**

Form of studies: Full time

Professional title for the graduates: Bachelor Diploma and the title of Civil Engineer

**Description of the Civil Engineering domain**

The Civil Engineering teaching branch prepares the future engineers for the design and the construction of new buildings, as well as for the refurbishment of existing constructions in all international domains of this branch. The educational program has updated curricula, compatible with the civil engineering education systems in several European universities, with a long tradition and experience. For the best students of the Civil Engineering with German teaching branch, there are several opportunities for continuing the studies in Germany or Austria, like the double license with the Technical University Munchen.

**Competences and knowledge acquired**

1. Design and maintenance works in civil engineering.
2. Geological and Geotechnical studies.
3. Building methods and building materials.
4. Constructions site organization.
5. Using of specific computer programs.
6. Documentation in Romanian and German language, in view of professional development, via continuous learning and efficient adaptation to the new technical specifications