

Intern / Working Student (m/f/d)

Field: Civil Engineering & Geotechnics

TYPE OF COMPANY Civil Engineering & Infrastructure Consulting	LOCATIONS Dresden Freiberg Chemnitz Leipzig
PERIOD OF DEPLOYMENT 6 Months to 1 Year (Aligned with semester timeline)	PUBLICATION DURATION 3 Months (Maximum)

Job Description

- We are looking for a highly motivated student to join our engineering team. This position offers real-world experience across foundational engineering projects, ground site work, and structural planning.
- **On-Site Technical Assistance:** Support site engineering management, structural inspections, and soil-bearing testing procedures.
 - **Project Documentation & Analysis:** Assist in evaluating geotechnical test data, preparing engineering reports, and maintaining technical logs.
 - **CAD & Technical Drafting:** Participate in drafting plan updates, foundational layouts, and structural blueprints under supervision.
 - **Cross-Department Collaboration:** Work closely with project managers, site supervisors, and technical specialists across our regional branch offices.

Requirements

- **Educational Background:** Enrolled student in Civil Engineering, Geotechnical Engineering, Mining Engineering, or a closely related field (Bachelor's or Master's degree level).
- **Practical Experience:** Prior internships, field trainee experience, or site exposure in civil/construction engineering is highly advantageous.
- **Certificates & Permits:** Valid Driver's License (Class B preferred) for site visits; standard health certificate / fitness for field work.
- **Technical & Soft Skills:** Basic proficiency in CAD software and MS Office; strong communication skills, attention to detail, and a proactive hands-on mindset.

Application Conditions

- **Required Documents:** Cover Letter, Curriculum Vitae (CV), Current Certificate of Enrollment (Immatrikulationsbescheinigung), and relevant Academic/Work Transcripts.
- **Work Load:** Flexible hours (up to 20 hours/week during semester; full-time possible during semester breaks for interns).
- **Submission Format:** Please send all documents as a single compiled PDF file via email.

Contact Person & Direct Application Address

Contact Person:	HR & Recruitment Team / Civil Engineering Department
Email Address:	careers@civil-engineering-group.de
Phone:	+49 (0) 351 1234 5678
Office Address:	Engineering House Dresden, Central Office Saxony, Germany