

Calibre Summer Internship

Entry Level

Join us for a Summer Internship!

Simply submit your resume and cover letter, outlining why you think you would be a good fit for this internship, to info@calibre-engineering.com.

Build Something with Calibre

Ready to start an exciting career in civil or structural engineering? At Calibre, you'll gain more than just experience during your summer internship. You'll build a career foundation rooted in project diversity, collaboration, innovation, and life-long learning. During our flexible internship program, you'll have the opportunity to build:

- ✓ Confidence
- ✓ Experience
- ✓ Relationships
- ✓ Opportunity
- ✓ Technical Skills
- ✓ Character

Work & Culture

Calibre employees enjoy working on a variety of projects. Our engineering professionals work on federal, military, land development, and public infrastructure projects throughout Colorado and the United States. Some of our current and recent work includes:

- ✓ Leading the engineering for The River Mile in Downtown Denver (Elitch Gardens redevelopment)
- ✓ Spearheading the charge for green infrastructure in urban areas
- ✓ Supporting US Forests, National Parks, and open spaces

Our culture is focused on team-building and professional growth. It is important to us that our employees feel like members of the Calibre family. We offer a fun and comfortable work environment, employee-focused growth and development, and an open-door policy.

Requirements

- ✓ No prior experience required
- ✓ Junior or Senior enrolled in BS program in Civil, Environmental, or Structural Engineering
- ✓ Basic knowledge of AutoCAD Civil 3D, Revit, or other design programs
- ✓ Completion of or working toward EI/EIT certification is preferred

Job Description

Calibre offers multiple summer internship positions for students pursuing civil, environmental, or structural engineering degrees from an ABET-accredited university.

Calibre offers two internship tracks tailored to your specific interests:

Focused Track

This track gives students a focused experience in their specific field of engineering.

Civil Engineering - Various entry-level assignments associated with storm drainage, water transmission and distribution, water transmission and storage, sanitary sewer gravity or force main, roadway design, and other utility infrastructure design.

Structural Engineering - Various entry-level assignments associated with the construction, design, and maintenance of load-bearing structures.

Rotation Track

This track gives students experience with civil and structural engineering. Over the course of nine weeks, you'll spend time learning from our civil and structural teams. The rotation track is an excellent option for students to test the waters and discover their interests.

Estimated Pay Scale

This is a temporary, entry-level position and is paid at an hourly rate, based on experience. Temporary positions are not eligible for benefits.

Interns may be offered a full-time position with comprehensive benefits upon graduation.

\$15 - \$20 / Hour

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