

## Field Engineer Intern

Kraemer North America is currently looking for Field Engineer Interns for various locations (CO, MN, WA, WI, IA, MI). We are looking for students in Construction Management, Construction Engineering, or Civil Engineering programs who are self-motivated, energetic, and passionate about pursuing a career in highway-heavy construction.



Field Engineer Interns will be exposed to a wide variety of construction-related activities including scheduling, cost controls, subcontractor/supplier management, safety, formwork design, quality control, estimating, and labor and material management. Field Engineer Interns will work closely with experienced Field Engineers, Project Engineers, Project Managers and Superintendents of Kraemer North America.

### Responsibilities:

- Assist project management in coordinating resources, schedules and subcontractors for on-site engineering activities
- Assist in monitoring cost controls and procuring permanent material and supplies
- Coordinate engineering requirements with the project superintendent
- Track and coordinate all project submittals (i.e. fabrication and shop drawings, etc.)
- Prepare periodic pay estimates & quantity reporting
- Track project labor and equipment trends
- Assist in the preparation of the monthly cost-to-complete reports
- Check subgrade prior to Kraemer mobilization to area
- Assist with Form Layout/Grade
- Assist with Environmental Compliance – document control and follow up
- Take and document site photographs
- Coordinate TCS for crew work
- Verify and log quantities installed
- Conduct field quality control as needed
- Participate in TEAM meetings
- Recognize and identify hazards
- Review subcontractor safety operations
- Identify and procure safety resources required prior to start or work activity.
- Perform site safety and risk assessments; incorporate safety needs into Work Activity Plan (WAP)
- Generate Look Ahead and Flash reports
- Generate WAPs
- Complete daily journals, quality control log & binder
- Calculate and/or verify concrete orders
- Complete COC submittals
- Draft RFIs
- Participate in crew/schedule review with Superintendents
- Update As-Built Plans
- Assist with site orientations

### Qualifications:

- Pursuing bachelor's degree in civil engineering, construction management, construction engineering or similar
- Strong analytical and problem-solving skills
- Effective interpersonal, written, and verbal communication skills

- Efficient in Microsoft Office applications
- Team player with the ability to work independently
- Passion for safety and construction
- Previous experience working with construction software preferred
- Previous experience working with AGTEK/Auto CAD preferred

Hiring range: \$21 - \$24/hour; base salary is dependent on multiple factors: education, experience, skills, market rates, internal equity and/or location.

Location of the assignment is TBD based on business needs and candidate preference. Start date will be determined by the end/start of the semester and the availability of the candidate.

To apply, please email your resume directly to Lauren Wilhelmi at [lwilhelmi@kraemerna.com](mailto:lwilhelmi@kraemerna.com).

Equal Opportunity Employer, including disabled veterans.