

Bridge Project Engineer

Indianapolis, Indiana



Company Profile

United Consulting is a full service, civil engineering firm which was established in 1965. We have been named "Best Places to Work in Indiana" eight times by the Indiana Chamber of Commerce. This achievement conveys our staff likes where they work and the jobs they get to work on. We take pride in maintaining a desirable and rewarding workplace culture for our employees and excellent services to our clients.

Currently, we have an exciting opportunity in our Bridge Department to offer the right candidate who desires to play an integral role in transforming bridge projects into reality.

United offers a competitive salary; four and a half day work week; 401K with 6% company match; health and wellness incentive program; health, vision, and dental insurance benefits; and many additional company perks.

We promote a healthy work/life balance and encourage employee participation in numerous company functions such as golf events, holiday parties, summer picnics, and many fun activities.

Minimum Experience, Education, Duties, Skills, and Requirements:

We currently have an opening for a Project Engineer in **United's** Bridge Department. The ideal candidate will embrace the progressive challenge to evolve into a well-rounded engineer, capable of designing multiple elements of bridge replacement, bridge rehabilitation, and bridge inspection projects.

The successful candidate for this position will be responsible for completing elements of design including calculations and drawings as well as work on project proposals and client presentations as-needed. Applicants must have their Professional Engineers license in the state of Indiana or able to receive it by proxy.

The successful candidate will be trained to succeed in project management and will be self-motivated with a strong technical background and excellent written and verbal communication skills.

Special consideration will be given to applicants who are currently certified as an INDOT Bridge Inspection Team Leader or who have recently successfully completed the Safety Inspection of In-Service Bridges (FHWA-NHI-130055) course and / or successfully completed the Fracture Critical Inspection Techniques for Steel Bridges (FHWA-NHI-130078) course.

Project Engineers must have their PE with 5-10 years of work experience.

Apply now to become a part of our innovative team!

EOE M/F/D/V



For consideration, please send your resume and cover letter to Brandy Ferguson, MS - email: hr@ucindy.com
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