

JOB DESCRIPTION

Job Title: Staff Professional CMT Intern Summer 2024

Department: TBD

Reports To: TBD

FLSA Status: Internship Paid.

Company Summary

Joining GEOServices LLC, a Universal Engineering Sciences (UES) company offers you the opportunity to excel at the fastest-growing Architecture, Engineering, and Construction (AEC) firm in the country. Experienced and proven, UES is considered a pioneer of the industry and stands at the forefront of emerging technology and best practices.

UES is a family of almost 3,800 team members who operate in 85 locations in 22 states. Our values guide the way we work, make decisions, and treat others, specifically our team members, customers, and the communities where we serve. We STRIVE for safety, teamwork, responsiveness, integrity, value, and excellence.

At UES, you will collaborate with a team that places value in our collective vision, culture of community, and unwavering commitment to excellence. While being encouraged to promote innovative and creative ideas, you will be provided the support to bring those ideas to fruition. As our company continues to grow at a rapid pace, so do the opportunities for our current and future team members to learn and mentor for continued professional and personal development. Additionally, you can count on excellent benefits, a comprehensive PTO plan, uncapped career growth, and the best people in the industry. You can learn more about our career opportunities here: <https://teamues.com/careers/>

Summary

GEOServices LLC, a Universal Engineering Sciences (UES) company, has an opening for an **Intern Staff Professional**. UES is a nationwide leader in Geotechnical Engineering, Construction Materials Testing and Inspection, Building Code Compliance, Environmental, Occupational Health & Safety, and Building Envelope.

Work Location: 2561 Willow Point Way, Knoxville, Tennessee 37931

Hourly Rate: \$18.00 - \$22.00

Work Hours: Up to 40 hours/week: M - F

Essential Duties and Responsibilities

Please note that the duties below may vary based on the changing needs of the project.

Perform structural inspections regarding the following structural elements: CMU, cast-in-place concrete, reinforcing steel, post-tension cable, precast/prestress members.

Ability to read/understand project plans and specifications.

Report data in a complete, timely, and understandable fashion.

Ensure that all test equipment used is functioning properly, maintained as required by the company and/or manufacturer's policy, and that all calibrated equipment is within its calibration cycle.

Lawfully operate a motor vehicle.

Communicate with dispatching and/or field supervisor, advising of current job status and locations as required.

Ensure that project requirements are met and compliant with project specifications, requirements, and company policies or procedures.

Attend meetings.

Regular attendance is required.

Complete daily time and labor reports in accordance with company policy.

Turn in paperwork every day attached to work order.

Follow all company safety procedures and policies.

Working Conditions & Physical Requirements

Regularly exposed to outside weather conditions such as wet and/or humid environments, extreme heat, dusty and noisy work environments.

Field work on outside construction sites involving long-term standing and potentially repetitive motions.

Ability to use your senses to see (including close, distant, and peripheral vision, depth vision and ability to focus), smell, hear and touch (use your hands to reach, climb or balance, crouch, stoop, crawl, kneel and sit).

Ability to lift/move up to 50lbs.

Ability to regularly lift and/or move/shake up to 40lbs (soil and/or concrete tests and related apparatus); frequently lift and/or move up to 60lbs (soil and sand samples, and nuclear density equipment); and occasionally move more than 100lbs. (such as a loaded wheelbarrow of concrete samples).

Qualifications

Must have and maintain full-time student status at an accredited college or university pursuing an associate, Bachelor's, or a graduate-level degree in Engineering or Engineering-related discipline.

Must have and maintain a cumulative grade point average (GPA) of 3.0 or higher.

Must be able to work a minimum of 15 hours per week, Monday through Friday, between 7:00am – 5:00 PM.

Possess skills in MS Office applications, specifically Word, PowerPoint, and Excel.

Junior or Senior with completion of some Sophomore and/or Junior-level Engineering course work.

Experience with MicroStation, AutoCAD or other related applications.

Valid driver's license.

Mission

We are trusted engineering partners enabling the construction community through responsive, expert problem-solving.

We strive to be the leading environmental, inspection, testing, and engineering firm by ensuring the safety, integrity, and sustainability of our community's land, foundations, and structures from development to redevelopment.

EEOC Statement

UES is committed to embracing diversity, equity, and inclusion to create a workplace that welcomes and thrives on the unique experiences, perspectives, and contributions of all team members. UES brings the best people and most diverse talent forward to drive growth, innovate, and think bigger!