

Looking to join a fast-paced and rewarding career? Come join our team of dedicated and skilled individuals at Jones-Warner Consultants! We are a Southwest Ohio Professional Engineering & Surveying Consulting firm who specializes in services such as, but not limited to, Planning, Surveying, Project Management, Underground Utility Design, Transportation Design, Construction Management, and Field Inspection Services. We pride ourselves in our outstanding customer service, maintaining the highest levels of integrity and quality, as well as our ability to provide exceptional professional services on projects of all sizes and varieties. Apply today and join one of the highest demand careers in the nation!

Engineer in Training (EIT)

Key Responsibilities

- Assessing potential construction sites and creating drawings using computer-aided design software (CAD)
- Perform engineering work under close supervision requiring the application of standard techniques and procedures
- Use knowledge of general concepts of civil engineering elements through investigation and analysis, to support engineering projects
- Perform basic calculations to analyze and design civil system components using company standard software and proprietary manufacturer software.
- Assist team in preparing civil designs, drawings, specifications, presentations, and reports, and gather information to support design decisions
- Assist in basic interpretation and verify compliance with applicable codes and engineering standards and practices
- Work with other engineering disciplines and professionals in the coordination of the project under the direction of a senior engineer
- Assist the team in providing support services during construction that can include submittal reviews, responses to requests for information and contract document clarifications
- Perform field work related to construction related activities as required as well as other duties as assigned by senior engineering staff

Qualifications

- Proficient in Microsoft office and AutoCAD (Preferred)
- Strong written and verbal communications skills.
- Ability to creatively apply technical knowledge.
- Attention to detail, positive attitude, team player, and ability to function well in a fast-paced environment.

Education and Experience

- Education: Minimum of bachelor's degree in Civil or Environmental Engineering from accredited institution.
- Experience: Minimum of 2-4 years of related work experience or, an equivalent combination of education and experience to successfully perform the essential duties of the job such as those listed above.
- Licensure/Certification: EIT certification preferred; EIT certification required to be successfully obtained within 12 months of employment.