CIVIL ENGINEER INTERN - TELECOM

Posting ID: IN175024FD
Company: Black & Veatch
Position Type: Full-Time
College Major(s): Civil Engineering (CEE)

Company Website: http://www.bv.com
Work Location: Las Vegas, NV
Salary: TBD
College Level(s): Undergraduate-Junior, Undergraduate-Senior

OVERVIEW

Black & Veatch is an employee-owned, global leader in building Critical Human Infrastructure™ in Energy, Water, Telecommunications and Government Services. Since 1915, we have helped our clients improve the lives of people in over 100 countries through consulting, engineering, construction, operations and program management. Our revenues in 2016 were US $3.2 billion. Follow us on www.bv.com and in social media.

Roles and Responsibilities

Develop, evaluate, and design specifications and contract drawings. Perform variety of tasks to support engineering analyses, report production, and designs. Prepare basic calculations. Coordinate with other disciplines. Schedule project deliverables. Collect, organize, and evaluate data. Analyze systems utilizing computer modeling. Organize and file project materials and references.; Individual contributor with no subordinates.

Equal Opportunity Employer - Minority/Disabled/Veterans/Females

Education and Qualifications
Minimum Qualifications
No experience required.; Current enrollment in ABET accredited university in Civil Engineering program with emphasis in Structural, Environmental, Transportation, or Geotechnical. All applicants must be able to complete pre-employment onboarding requirements (if selected) which may include any/all of the following: criminal/civil background check, drug screen, and motor vehicle records search, in compliance with any applicable laws and regulations.

Preferred Skills
Preferred Job Qualifications
•Analytical skills
•Communications skills, both written and oral Initiative, self starter, highly motivated Attention to detail Interpersonal skills Mathematical skills

Marian Mason | Internship & Career Services Coordinator | coecareer@unlv.edu | https://unlv.edu/engineering/jobs
UNLV, Howard R. Hughes College of Engineering
• Problem solving skills
• Computer skills.
• Minimum GPA 2.75.
• Interest in data management and with Excel and similar spreadsheet tools
• Engineering technical skills with ability to communicate in cross discipline engineering environment
• Interest in Telecommunication industry and fast paced work environment
• Exceptional Organizational skills
• Ability to adapt and learn new skills, rapidly.
• Ability to occasionally perform site data collection tasks under the guidance of a project engineer
• Ability to work with different functional groups in a project office with Construction, Site Acquisition and Business teams.

How to Apply
www.bv.com/careers