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MWH Constructors is a global leader in heavy civil construction of water and wastewater facilities. Through our partnership with Colorado State University (CSU) and in conjunction with their Fall 2020 career fair, we are seeking interested students currently enrolled at CSU for internship opportunities in summer 2021. Positions may vary from estimating to operational roles in the field, all in support of critical wastewater treatment plant (WWTP) projects throughout the US.

MWH Constructors is a global project delivery company with a focus on water and energy. With the ultimate goal of delivering maximum value to clients and their local communities, ***MWH Constructors*** provides single-source, integrated design and construction services and a full range of project delivery methods. Incorporating industry-leading preconstruction services and safety practices, the Company's multi-disciplined team of engineering and construction professionals delivers a wide range of projects, including new facilities, infrastructure improvement and expansion, and capital construction services.

Essential Functions

- Assist with project controls, change orders, RFI's, and other construction administration duties.
- Prepare look ahead schedules with information from subcontractors.
- Assist in generation of various reports such as submittal and RFI logs, and with document control.
- Process Submittals and RFIs.
- Update working drawings with RFIs and Changes. Keep this set up to date to ensure the team is working with the most current information.
- Perform simple calculations.
- Provide technical support for construction effort.
- Contact vendors for information.
- Comply with company policies and procedures.
- Work in a manner to ensure your personal safety and that of fellow employees by following company health and safety guidelines and policies.

Basic Qualifications

- In progress toward earning a Bachelor's degree in Construction Management, Electrical Engineering, Mechanical Engineering, Chemical Engineering, Civil Engineering or related degree.
- Interest in a career in heavy construction.
- Experienced with complete Microsoft Office Suite, excellent writing and communications skills.
- Excellent written and oral communication skills.
- Strong interpersonal abilities for working in diverse team environments with staff, clients, and stakeholders.

- Experience with/aptitude for construction and/or mechanical processes.

Preferred Qualifications

- Prior internship experience in the heavy construction industry.

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