Hatch is currently seeking Graduate Mechanical Engineers to be part of an integrated engineering team providing engineering services for large and small capital projects. Working closely with our senior engineers and designers, the Junior Mechanical Engineer will act as a technical resource on challenging projects. This position will allow the candidate to directly apply and develop his or her knowledge in mechanical design, stress analysis and hydraulic system design. The candidate will be exposed to modern design tools, including 3D solid modeling and complex calculation software. As time progresses, project duties and responsibilities will increase, facilitating registration of the candidate as a professional engineer.

**Responsibilities Include:**

* Perform Mechanical Engineering design support to multidiscipline teams on maintenance, expansion and new construction projects.
* Participate in site evaluations and data collection.
* Perform specification and detailed design of mechanical systems and materials.
* Technical selection, calculations, sizing and evaluation of equipment.
* Prepare RFQs, including specifications, scopes of work and data sheets.
* Evaluate Vendor quotations for technical adequacy, budgetary constraints and client requirements.

**Minimum Requirements:**

* Bachelor's degree in Mechanical Engineering.
* Excellent analytical, writing and oral communication skills.
* Demonstrated organizational, interpersonal and teamwork skills.
* Ability to interact successfully with all levels of staff, clients and vendors.
* Available to travel, as needed, to help support a global business.