Overview
We are an expanding civil engineering firm with several open internship positions in our geotechnical engineering department in Lehi Utah. This position involves performing laboratory testing on soil and concrete samples in our Lehi Laboratory location and traveling to local construction jobsites to perform sampling, testing, and inspection of soil, concrete, and asphalt construction. No experience required.

Role Requirements
- Valid Driver’s License
- Ability to communicate effectively with contractors and city inspectors.
- Ability to use test equipment in an effective and safe manner
- Ability to understand procedural manuals and execute work orders
- Ability to prepare reports and documentation
- Ability to enter results into a computer

Responsibilities
Conduct tests in the field and laboratory to provide engineering, environmental, or physical properties of soil, concrete, and asphalt. Perform laboratory and field tests according to prescribed procedures, processes, and standards. Gather and maintain data records, collect soil, concrete, and asphalt samples, prepare samples for testing, record data, and prepare summary reports, use specialized testing equipment and apparatus.

Must be self-motivated, able to manage your own schedule, willing and able to work in a demanding physical construction environment and accommodate aggressive construction schedules.

Physical Requirements
- Ability to stoop, kneel, and lift up to 60 pounds
- Ability to drive full size pick-up truck
- Ability to use hands to operate field equipment
- Will require walking over uneven terrain and hard surfaces
- May require some work at night
- Ability to work outdoors in most weather conditions

This position is currently open and can be filled immediately. No experience is required. Compensation: DOE Email resume and contact information to Brice@infinityutah.com. Visit our website at www.infinityutah.com for additional information about our firm.