



Engineering Internship (Field)

SUMMARY:

Rapidly expanding engineering consulting firm with offices in all the New England States is looking for Civil, Geotechnical, and Environmental Field Engineers.

Successful candidates will possess an outstanding attention to detail, can read and understand construction plans, geotechnical reports, environmental reports, accurately document and report collected information, and possess the ability to communicate effectively with clients.

The individual will assist in performing field testing and inspection of soils. Must have strong work ethic, ability to work independently, be detail oriented and organized.

ESSENTIAL DUTIES AND RESPONSIBILITIES:

- Civil engineering duties including data collection, analysis & fieldwork for commercial, industrial, retail, government, office and residential projects.
- Assisting Project Managers, Resident Engineers and/or Environmental Engineers where needed
- Field inspection, sampling & testing of soils, concrete, masonry, reinforcing steel, etc.
- Assisting with report preparation
- Assisting with client consultation and maintenance

REQUIRED EDUCATION

Civil Engineering Major

Environmental Major

Strong communication skills are a must.

Position entails approximately 70% fieldwork and 30% office.

Job Type: Internship

"An Affirmative Action/Equal Opportunity Employer"