



6821 SW Archer Rd
Gainesville, FL
32608

APPLY ONLINE
www.waterandair.com



CAREER OPPORTUNITY



Associate Engineer/Geologist, Engineer/Geologist, or Senior Engineer/Geologist in Water Resources

Only one position will be filled from this applicant pool based on the applicants qualifications.

Are you looking to work for a company that promotes environmental responsibility through the sharing of knowledge with the people and organizations they serve? If so, then we are looking for you to join our collaborative team!

SUMMARY

This is a full-time, exempt professional position that evaluates, selects, and applies standard professional techniques and procedures related to surface water engineering including flow measurements and calculations, modeling of flow, stormwater regulations & design, and understanding of natural river, stream, and estuarine systems. This position works independently on small projects, and assists on larger, more complex projects; as well as takes responsibility for planning and executing work assignments.

ESSENTIAL DUTIES & RESPONSIBILITIES

- Serves as Project Manager for projects with a budget of greater than \$10,000. Develops and implements project plans and schedules; reviews project accounts; assigns, oversees, and evaluates project staff; and communicates with clients; ability to multitask is imperative. Creates budgets, designs scope of work, prepares proposals, negotiates contract terms, and may conduct presentations.
- Performs moderately complex computations, designs, and plans; participates in studies and performs analysis of key data.
- Researches and maintains marketing contacts. Generates work equivalent to own direct, and indirect salary.
- Drafts documents, or portion of documents, for projects and proposals. Provides detailed instructions for the construction of CAD drawings; reviews and approves drawings.
- Manages, trains, coordinates, and reviews fieldwork of technicians and junior technical staff.
- Obtains updates and maintains plans, permits, and standard operating procedures.
- Interacts directly with clients and prospective clients
- Researches and prepares reports for clients.
- Exercises dependability and demonstrates reliable attendance.
- Interacts professionally as a team player in an office environment.
- Possesses flexibility and versatility in order to contribute to evolving work situations.
- Manages confidential proprietary information.
- Other duties may be assigned to meet the needs of the business.

EDUCATION & EXPERIENCE

Associate Engineer/Geologist: Bachelor's degree in Environmental Engineering or related engineering field, Geology, or Environmental Science. **Engineer/Geologist:** Bachelor's degree in Environmental Engineering or related engineering field, Geology, or Environmental Science **and** a minimum of 5 years of experience in surface water engineering and surface water/groundwater interaction. Master's degree may substitute for 2 years of required experience. Florida Professional Engineering license or the ability to obtain a PE license within one year or Florida Professional Geologist license.

Senior Engineer/Geologist: Bachelor's degree in Environmental Engineering or related engineering field, Geology, or Environmental Science **and** a minimum of 8 years of experience in surface water engineering and surface water/groundwater interaction **and** Florida Professional Engineering or Geologist license. Master's degree may substitute for 2 years of required experience

ADDITIONAL REQUIREMENTS

Required: Personal cell phone with active contract and valid driver's license. **Strongly Preferred:** SCUBA certification; project management experience; and strong technical writing ability.

ABOUT US

Founded in Florida in 1970, Water & Air Research, Inc. (Water & Air) is a small, multidisciplinary, employee-owned environmental engineering and consulting firm comprised of engineers, geologists, biologists, environmental scientists, planners, and support staff. Water & Air provides a wide range of services to private and public clients throughout Florida and other regions of the United States.