

Chemical, Environmental, Textile or Mechanical Engineering Position Available –

IT3, Inc., a subsidiary of the Institute of Textile Technology, is seeking a highly motivated, Engineer in Training (EIT) or Professional Engineer to assist with environmental, energy, and construction engineering projects. Candidates must have BS or higher degree in Chemical, Environmental, Textile or Mechanical Engineering. Desirable experience includes: strong CAD skills, using computer assisted engineering and design software to perform engineering tasks; project/construction management work experience; estimating and scheduling knowledge; proposal preparation and business development skills. Domestic and International travel required. Fluency in Spanish is preferable.

Responsibilities include performing specific assignments including textile research, energy and environmental engineering projects primarily related, but not limited to the textile industry, data gathering and interpretation; detailed design, preparation, and installation of construction documents/drawings; specifications; work plans; reports; tracking budgets; ordering equipment/supplies; serving as the client's on-site representative during construction; and associated field assignments. Must be able to manage diverse projects for environmental and other engineering clients from conceptual phase through installation.

Applicant must be proactive with a desire to excel, as well as possess strong managerial, organizational, and communication skills to build relationships with clients, and the ability to multi-task in a fast-paced environment. Computer skills required are Word, Excel, Access, AutoCAD 2007, Project, Outlook, ACT!, and TimeSlips.

IT3 offers an attractive compensation package with competitive salary and excellent benefits including health, dental, disability and life insurance, and 401(k). For inquiries, please contact Patrice Hill at patriceh@itt.edu or 919-513-7583.