

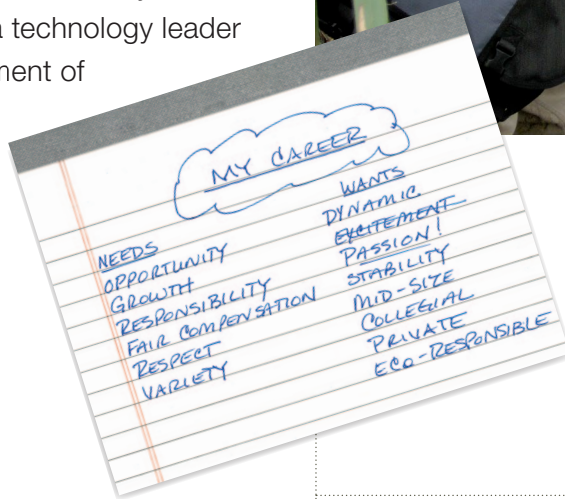
◀ *Talk to Todd or Deepa at this event to learn more about how Geosyntec can help you achieve your career goals.* ▶

Are you ready to take the next step in your career? If you are seeking an opportunity with a dynamic, technology-focused consultancy, then spend a few moments learning more about us. It's time to position yourself for the best years of your career!

We think Geosyntec Consultants is a great choice for building a career. We value your commitment to becoming a technology leader and furthering the development of your project management, communication, and consulting skills. We provide a collaborative environment to build your reputation as a trusted solution provider.

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Our Remediation Services:

- Site Assessment
- Bioremediation
- Vapor Intrusion
- Groundwater Modeling
- Risk Assessment and Applied Toxicology
- In Situ Remediation
- Water Quality Studies
- Environmental Management
- Data Management/GIS



We are an Equal Opportunity/Affirmative Action/Equal Access employer. Qualified applicants are considered for employment without regard to age, race, color, religion, sex, national origin, sexual orientation, disability, veteran status or citizenship.

about us

Since 1983, Geosyntec's scientists and engineers have provided our public and private clients with consulting and design services in the areas of environmental, geotechnical, and water resources engineering. An employee-owned firm, we are recognized nationally for our practice leadership, client service, and innovation. Our professionals continue to develop new technology applications and capabilities, and our applied research partnerships with leading universities, NASA, NSF, EPA, and others are helping define the cutting edge for all of our practice areas. We strive to provide a stimulating, progressive, and friendly work environment that will enable you to continue to develop your career to provide the best possible service and value to our clients.



Learn more about our remediation practitioners. Visit:
<http://practices.geosyntec.com/bioremediation/>