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# Exponent®

Engineering and Scientific Consulting

## Careers in Technical Consulting Panel Discussion with Q&A

**Date:** October 14, 2020

**Time:** 3:00 – 4:00 pm EDT

### Speakers:



**Sean Dee, Ph.D., P.E., CFEI**

Managing Engineer | Thermal Sciences

Dr. Dee applies the fundamentals of chemical engineering to help clients mitigate the risk associated with accidents, losses and injuries. Dr. Dee specializes in the areas of incident investigation, green manufacturing, clean energy, and high purity oxygen systems. [\[ bio link \]](#)



**Matt Bowers, Ph.D., P.E.**

Managing Engineer | Materials and Corrosion Engineering

Dr. Bowers specializes in failure analysis, failure prevention, metallurgy, materials science, component life prediction, and engineering risk assessment. [\[ bio link \]](#)



**Narayanan Kidambi, Ph.D.**

Associate | Vehicle Engineering

Dr. Kidambi's area of expertise lies in the mechanics, dynamics, and control of systems. [\[ bio link \]](#)



**Kevin O'Brien, Ph.D.**

Associate | Biomechanics

Dr. O'Brien's areas of expertise include injury biomechanics, human motor control, neurorehabilitation, kinematics and kinetics of human motion, and simulations of musculoskeletal models. [\[ bio link \]](#)



**Alex Avendano, Ph.D.**

Associate | Biomedical Engineering

Dr. Avendano's training has focused at the interface between mechanical engineering and the performance of biological systems. [\[ bio link \]](#)

All levels of Ph.D. students are invited. With questions or to apply, please email Patricia Mafioletti at [pmafioletti@exponent.com](mailto:pmafioletti@exponent.com) (include CV).

**RSVP Here!**

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