The Engineering Graduate Student Advisory Council presents an e-seminar for engineering students

Industry Experiences with Engineering Graduate Degrees

Tuesday, March 8, 2016 at 5:00 p.m. in 1109 Engineering Hall

Please join us for pizza in the atrium after the seminar!

**Amit Gupta**, senior software engineering manager at Microsoft Corp. in Seattle, WA
- **Degrees**: BE and MS in computer science (MS in 2001 from K-State)
- **Hometown**: New Delhi, India
- **Duties**: Leads a team of software engineers in Azure—the cloud computing division at Microsoft. The team works on the cloud identity platform and enables business to business collaboration across very large organizations and Microsoft products.

**Mark Hopkins**, senior project engineer at Tradewind Energy in Kansas City, MO
- **Degrees**: BS and MS in electrical engineering in 2009 from K-State
- **Hometown**: Rose Hill, KS
- **Duties**: Assist in developing wind energy projects by providing engineering input to the project owners. This will include designing turbine siting, power flow analysis, foundation, etc.

**Bryce Huschka**, distribution business consultant at ExxonMobil Fuels & Lubricants in Los Angeles, CA
- **Degrees**: BS and MS in industrial engineering in 2007 from K-State
- **Hometown**: Ottawa, KS
- **Duties**: Manage the network of ExxonMobil business partners focusing on building their capability to connect end customers across a wide range of industries to products and services that can improve productivity, energy efficiency and equipment life.