



TECH TALK

Smart Cities Need Smart People

New Graduate and Internship Career Opportunities

- Computer Engineering
- Computer Science
- Data Analytics
- Electrical Engineering
- Industrial Engineering
- Marketing & Business
- Mathematics
- Mechanical Engineering
- Sustainable Materials & Technology

Looking for a career that makes an impact on society and the environment? Come learn about Sensus and the technology that creates smart cities and helps all of us use resources more wisely.

Purdue University

Monday, September 14




Stewart Center, Room 218C, at 10:30 am

Presented by Purdue graduate Oliver Bacasse



Oliver Bacasse joined Sensus in 2011, and he is currently Director of International Infrastructure and Smart City, responsible for development of communications platforms and brand extension beyond traditional utility applications with an international focus. He brings more than 15 years of experience in product development, project management, and manufacturing design within low to medium volume industries. Oliver holds a Bachelors of Electrical Engineering from Purdue, a

Masters of Systems Engineering from University of Southern California, and an MBA from Indiana University.

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About Sensus

Sensus helps public service providers, including utilities, cities, industrial complexes and campuses, do more with their infrastructure to improve quality of life in their communities. We enable our customers to reach farther by responding to evolving business needs with innovation in sensing and communications technologies, data analytics and services.