

PURDUE ENGINEERING IN INDIANAPOLIS  
DISTINGUISHED LECTURE SERIES

*Particles and Droplets at High Speeds  
and Cryogenic Temperatures:  
"Far Out Applications of Aerosol Science".*

**Dr. Chris Hogan, PHD**

*The James J. Ryan Professor and Department Head in the Department of Mechanical Engineering at the University of Minnesota, Twin Cities. His research group focuses largely on fundamental and applied research in aerosols, including the development of theories to describe transport and reactions in aerosols, the design of new measurement principles and instruments for aerosols, and the evaluation of HVAC control technologies.*



**JOIN US!**

**Friday, November 21**

**2:00 - 3:00 PM EST**

**Innovation Hall, IO 105**

*625 W. Michigan St. Indianapolis*

Reception and light refreshments to follow



**PURDUE  
UNIVERSITY**

**College of Engineering**