

## Scaling Interdisciplinary Research: Successful Strategies from Faculty

*Are you a faculty member looking to grow your research?*

Join the Office of Foundation Relations for a conversation with **Dr. Suman Datta** and **Dr. Bob Dunn** on strategies and common challenges when scaling research. Topics include: administering large and complex grants, how to develop an effective team, managing your team and research partners, and following through on project deliverables.



Suman Datta is the Stinson Professor of Nanotechnology in the Department of Electrical Engineering and Director of the ASCENT Center, a \$38.8 million multi-university research center for advanced semiconductor technologies. Bob Dunn is a Professional Specialist in the Department of Electrical Engineering and Managing Director of the ASCENT Center.



**Wednesday, August 28. 4:00-6:00 pm**  
**1050 Jenkins Nanovic Halls**

Presentation at 4:00 pm with reception to follow.

Visit [foundations.nd.edu](https://foundations.nd.edu) to RSVP  
RSVPs appreciated by August 21

*Are you a faculty member looking to do research on a global scale?*

Join the Office of Foundation Relations for a conversation with **Dr. John Grieco** and **Dr. Nicole L. Achee** on strategies and common challenges when scaling research. Topics include: managing a large number of concurrent research projects, developing international partnerships, and conducting research on a global scale.

John Grieco is a Research Associate Professor in the Department of Biological Sciences, Associate Director for the Eck



Institute of Global Health, and principal investigator of a \$33.7 million effort funded by UNITAID to determine the efficacy of a spatial repellent product in preventing mosquito-borne diseases. Nicole L. Achee is a Research Professor in the Department of Biological Sciences, Associate Professor in the Eck Institute for Global Health, is the lead principal investigator of clinical trials funded by the Bill & Melinda Gates Foundation evaluating a spatial repellent for protection against malaria and dengue, and is currently serving as Scientific Director on the UNITAID research team.



**Wednesday, September 4. 4:00-6:00 pm**  
**1050 Jenkins Nanovic Halls**

Presentation at 4:00 pm with reception to follow.

Visit [foundations.nd.edu](https://foundations.nd.edu) to RSVP  
RSVPs appreciated by August 28