Understand new challenges. Exchange experiences.  
Gain new skills. Network with professionals.  
Free and open to all students, staff, and faculty

Want to get involved?  
Submit a poster abstract at: https://bit.ly/i2dposter

I2D EXPOSITION  
Linking engineering to international development

MARCH 28-29, 2019

Innovation for International Development (I²D) Exposition

The Shah Family Global Innovation Lab, under Global Engineering Programs & Partnerships, was founded to convene and catalyze consortia – matching world-class capability with the most pressing global challenges. The Lab supports a community of faculty, staff, students, and global partners to respond to bottleneck challenges in international development through engineering innovations and market-driven approaches.

Annually, the Innovation for International Development (I²D) Exposition provides a forum for invited development professionals, students, faculty, and staff to share and learn from one another. This year’s Exposition is aimed at providing tools and resources for the Purdue community to enhance their impact on the world – from techniques for engaging with stakeholder communities, to tips for pursuing careers in international development.
Schedule of Events
Updated March 4, 2019. Stay tuned for updated speaker information.

**THURSDAY March 28**

6:00 - 7:30pm
ARMS 1010

**Engineering Careers in International Development Panel**
Engineers who have pivoted their degrees into careers in international development will discuss how to market yourself, skills employers are seeking, and types of organizations to consider.

Stephen Hellen, Catholic Relief Services
David Hill, Black & Veatch
Dr. Vy Lam, US Agency for International Development
Dr. Jacqueline Linnes, Purdue University
Patrick Pawletko, German Corporation for International Cooperation (GIZ)

*Moderated by Dr. Anne Dare, US Agency for International Development*

*Co-sponsored by Purdue’s Center for Career Opportunities*

**FRIDAY March 29**

9:30-10:30am
Krannert Auditorium

**Going Green is Not Black and White Lecture**
Why companies struggle to “move the needle” in sustainability - and how they can do better.

Dr. Yossi Sheffi, Elisha Gray II Professor Engineering Systems, Massachusetts Institute of Technology

*Co-sponsored by Purdue Krannert School of Management*

10:30-11:20am
ARMS 1103

**Community Asset Analysis Discussion**
Identifying key informants, resources, rapid assessment techniques.

Dr. Terry Bergdall, Former CEO, Institute of Cultural Affairs

*Co-sponsored by Purdue’s Office of Engagement*

11:30-1:20pm
ARMS Atrium

**Poster Session and Judging**

1:30-2:20pm
ARMS 1109

**Inclusive Development Discussion**
Identifying and engaging marginalized populations in development projects.

Dr. Vy Lam, Democracy Fellow, Center of Excellence on Democracy, Human Rights and Governance, US Agency for International Development

*Co-sponsored by Purdue’s LGBTQ Center and Latinos in Science and Engineering -Purdue Chapter*

2:30-3:20pm
ARMS 1103

**What, So What, Now What?: Engineering, Ethics, and Development Workshop**
Consider what it means to engage ethically with communities, and how knowledge, expertise, and power factor into development work.

Dr. Donna Riley, Kamyar Haghighi Head and Professor, School of Engineering Education, Purdue University
Dr. Brent Jesiek, Associate Professor, School of Engineering Education, Purdue University

3:30-4:20
ARMS B061

**Engineering the Future Keynote Address**
Dr. Essam Sharaf, Distinguished Engineering Alumni, Professor, Cairo University, Former Prime Minister of Egypt

4:30-6:00pm
ARMS Atrium

**Reception**
Closing, announcement of poster session awards, and networking with invited guests.