

Exploring Non-Academic Careers in STEM

Thursday, July 26, 2018

Would you like to learn more about STEM careers outside of academia and how to secure these positions? Gain insights from accomplished professionals, as they reflect upon their experiences across a diverse spectrum of career opportunities.

EVENT AGENDA

- 9:30 – 10:00 am Welcoming Refreshments**
Integrated Sciences Building Atrium
- 10:00 – 11:30 am Non-Academic Career Panel**
Integrated Sciences Building Auditorium (ISB 135)
- 11:45 am – 1:30 pm Networking Luncheon**
Limited seating is available for graduate students and postdocs to join panelists for a complimentary luncheon. Registration is required.
- 1:30 – 2:30 pm Dr. Juli Klemm, NCI**
Campus Center Amherst Room (10th Floor)
Dr. Klemm is the Acting Chief, Cancer Informatics Branch of the National Cancer Institute Center for Biomedical Informatics and Information Technology. She will discuss her journey from biopharma to consulting and ultimately to the National Cancer Institute (NCI). She will also share insights about supporting research through her position at the NCI and the various roles scientists can play at NIH.
- 2:45 – 3:45 pm Dr. Monique Johnson, NIST**
Campus Center Amherst Room (10th Floor)
Dr. Johnson is a Research Chemist at National Institute of Standards and Technology (NIST). Dr. Johnson will talk about the path that led her to NIST and offer an abbreviated research talk to give participants a sense of how research is conducted at NIST.

[Register Now!](http://www.bit.ly/CareerExp2018)
(www.bit.ly/CareerExp2018)

PANELISTS

Paul Belcher, PhD

Global Product Strategy Manager, Biacore
GE Healthcare

Angela Holmberg, PhD

Director of Polymer Development
Anfiro, Inc.

Monique Johnson, PhD

Research Chemist
National Institute of Standards and Technology (NIST)

Stephen McCarron, PhD

Senior Process Development Chemist
Nitto Denko AVECIA Inc

Ruth Zearfoss, PhD

Scientific Editor
Cell Reports

[View Biosketches](#)

This event is sponsored by the Graduate School Office of Professional Development (OPD), in collaboration with the Chemistry-Biology Interface (CBI) Program, the Biotechnology Training Program (BTP), and the Molecular & Cellular Biology Graduate Program