

Exploring Non-Academic Careers in STEM

Thursday, July 13, 2017

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

[Register Now!](#)

(www.bit.ly/CareerExp2017)

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. Take advantage of this opportunity to learn more about their career paths and ask questions in an informal setting. Registration is required, and confirmed attendees will be emailed the luncheon location.

1:30 – 2:30 pm Keynote: Navigating a Non-Linear Path

Campus Center Amherst Room (10th Floor)

Dr. Sheryl Greenberg, Sr. Industrial Liaison Officer, MIT

Early career professionals are often unaware of the vast opportunities that await them. Join Dr. Greenberg as she discusses her journeys through industry and academia as a Research Scientist, Intellectual Property & Licensing Director, Alliance Manager, Consultant and Industrial Liaison. She attributes her successes to recognizing opportunities to pivot and applying her expertise to new adventures.

PANELISTS

Michael Fogwill, PhD

Principal Research Scientist
Waters Corporation

Brad Pearce, PhD

Principal Scientist
Magenta Therapeutics

Djadé Soumana, PhD

Consumables Sales Specialist
GE Healthcare

Janel Titus, PhD

Senior Medical Editor
DynaMed Plus/EBSCO Health

Cathy Walker, PhD

Patent Examiner
United States Patent and Trademark Office

[View Panelist Bios](#)

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), the Soft Materials for Life Sciences (SMLS) NRT and the Molecular & Cellular Biology Graduate Program