Tri-Institutional Career Symposium

Tuesday, April 9, 2019 | 8:45 a.m.–7:30 p.m.

Caspary Auditorium and Welch Hall, Great Hall | The Rockefeller University

8:45 – 9:15 am	**Continental Breakfast**
9:15 – 10:30 am	**Session 1: Opening Welcome and Keynote Address** Dr. Shirley Tilghman
10:30 – 10:45 am	**Break**
10:45 am – 12:00 pm	**Session 2: Research Careers in Academia and Beyond** Dr. Alexander Kelly *(NIH/NCI)* Dr. Ivo Lorenz *(Tri-I Therapeutics Discovery Institute)* Dr. John Maciejowski *(MSKCC, Molecular Biology)* Dr. Eleni Mimitou *(New York Genome Center)*
12:00 – 1:15 pm	**Lunch on Your Own**
1:15 – 2:15 pm	**Session 3: Building Negotiations Skills for Professional Success** Dr. Sam Swift *(Head of Data and AI, Bowery Farms)*
2:15 – 2:30 pm	**Break**
2:30 – 3:45 pm	**Session 4: Careers in Data Science** Dr. Michelle Gill *(BenevolentAI)* Dr. Lukas Habbeger *(Regeneron Genetics Center)* Dr. Matthew Oberhardt *(New York Presbyterian)* Dr. Braden Purcell *(Squarespace)*
3:45 – 4:00 pm	**Break**
4:00 – 5:15 pm	**Session 5: Career Pathways in Industry** Dr. Jahan Ali *(BioVenture eLab at Weill Cornell)* Dr. Raphaelle Berger *(Merck)* Dr. Danica Chiu *(Postdoctoral Fellow, Regeneron)*
5:30 – 7:30 pm	**Networking Reception** (in Welch Hall, Great Hall) Meet with professionals from pharma and biotech, consulting, communication and writing, science publishing, and more!

The 2019 Tri-Institutional Career Symposium is a day-long event, which provides postdoctoral fellows and graduate students from Memorial Sloan Kettering Cancer Center, The Rockefeller University and Weill Cornell Medicine with information on the range of career opportunities available to PhDs in the biomedical sciences, along with a network of professionals to help prepare for these choices. This year's symposium includes several career panel discussions, a workshop on negotiations skills building, and an opening keynote address by **Dr. Shirley Tilghman**, Professor of Molecular Biology and Public Policy; President Emerita, Princeton University, on the future of science training.