

# Sanders Tri-Institutional Chemical Biology Seminar Series

Memorial Sloan Kettering Weill Cornell The Rockefeller University Hunter College Tri-I TDI

This season, the series will be available in a hybrid format—in person\* and via Zoom.

Click here to register to attend the Sanders Tri-I Research Seminars via Zoom:

[https://meetmsk.zoom.us/webinar/register/WN\\_X2RoLVpQTM-WG5FuOzbaOw](https://meetmsk.zoom.us/webinar/register/WN_X2RoLVpQTM-WG5FuOzbaOw); Password: 2022

Registration is only required once to view seminars virtually.

## New-generation Selective Inhibitors for Secondary Mutated Protein Kinases

**Herman Sintim, Ph.D.**

Professor of Chemistry  
Department of Chemistry and Center for Drug Discovery  
Purdue University  
West Lafayette, IN

**Monday, November 1, 2021**

4:00pm – 5:00pm  
Location: Zoom Webinar & ZRC-105\*  
Host: Dr. Minkui Luo (MSK)

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## Computation in Discovery & Development: Does it Help Advance Clinical Hypothesis Testing?

**Karen Akinsanya, Ph.D.**

Executive Vice President  
Chief Biomedical Scientist  
Head of Discovery R&D  
Schrödinger  
New York, NY

**New Date: Monday, December 13, 2021**

4:00pm – 5:00pm  
Location: Zoom Webinar & M-107  
Host: Dr. Peter Meinke (TDI)

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## Functional Mechanisms of Dysfunctional Proteins

**Elizabeth Rhoades, Ph.D.**

Professor  
Department of Chemistry  
Department of Biochemistry & Biophysics  
University of Pennsylvania  
Philadelphia, PA

**Monday, March 21, 2022**

4:00pm – 5:00pm  
Location: TBA  
Host: TPCB Students

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## Discovery and New Chemistry at the Bacterial Cell Surface

**Lynette Cegelski, Ph.D.**

Associate Professor  
Department of Chemistry  
Stanford University  
Stanford, CA

**Monday, April 18, 2022**

4:00pm-5:00pm  
Location: TBA  
Host: Dr. Mandë Holford (Hunter)

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## Rapamycin-inspired Macrocycles as Novel Chemical Probes and Drug Leads

**Jun O. Liu, Ph.D.**

Director, ChemBioCORE Facility  
Co-Director, Cancer Chemical and Structural Biology  
Professor, Department of Pharmacology  
Professor, Department of Oncology  
Johns Hopkins University  
Baltimore, MD

**Monday, May 16, 2022**

4:00pm – 5:00pm  
Location: TBA  
Host: Dr. Derek Tan (MSK)

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## Biorthogonal Cleavage Chemistry-enabled Spatial-Temporal Proteomics

**Peng Chen, Ph.D.**

Professor and Chairman  
Department of Chemical Biology  
Peking University  
Beijing, China

**Monday, June 27, 2022**

4:00pm – 5:00pm  
Location: TBA  
Host: Dr. Tarun Kapoor (Rockefeller)

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Organizing Committee:

Derek Tan (MSK), Anant Menon (WCMC),

Tarun Kapoor (RU), Mandä Holford (Hunter), Peter Meinke (TDI)

For additional information, please call the MSK Chemical Biology Program Office at 646-888-3709

*\*Only vaccinated staff are permitted to attend in-person seminars. Unvaccinated attendees may participate virtually. All in-person attendees must wear masks and have their ID badge with vaccine stickers easily visible.*



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