***Monday, October 19th, 2026*: Frick Chemistry Laboratory**

**Check-in begins at the registration table at the main entrance of Frick Chemistry Laboratory at 1:30pm.*

2:30pm-4:00pm: Oral Poster Talks, *Taylor Auditorium*

Thomas Tullius	Lewis-Sigler Institute
Marcela Ordorica Arango	Mechanical & Aerospace Engineering
Difei Chen	Chemistry
Ricardo Cordova	Ludwig Princeton Branch
Hannah Wilkie	Music
Danielle Morgan	Chemistry

4:00pm-5:30pm: Poster Session and Reception, *Frick Chemistry Atrium & Frick Patio*

6:00pm-8:00pm: Dinner, *Frick Chemistry Atrium*

***Tuesday, October 20th, 2026*: Frick Chemistry Laboratory**

**Check-in begins at the registration table at the main entrance of Frick Chemistry Laboratory at 8:00am.*

8:00am-9:00am: Light Breakfast, *Taylor Auditorium Commons*

9:00am: Welcome – Ian Davies, *Taylor Auditorium*

9:15am-10:30am: Flash Talks Section One, *Taylor Auditorium*

Chris Chang	Chemistry
Bridgett vonHoldt	Ecology and Evolutionary Biology
Racheal DeLue	Art and Archaeology
Leslie Schoop	Chemistry
Elizabeth Niespolo	Geosciences
Nathalie De Leon	Electrical and Computer Engineering
Michael Skinnider	Lewis-Sigler Institute

10:30am-11:00am: Break #1, *Taylor Auditorium Commons*

11:00am-12:30pm - Flash Talks Section Two, *Taylor Auditorium*

Michelle Chang	Chemistry
Hantao Ji	Astrophysics
Zeynep Tufekci	Sociology
Gregory Scholes	Chemistry
Rebecca Kramer-Bottiglio	Mechanical and Aerospace Engineering
Claire Bedbrook	Lewis-Sigler Institute

Mircea Dincă	Chemistry

12:30pm-1:30pm Lunch, *Frick Chemistry Atrium & Frick Patio*

1:30pm-3:00pm Flash Talks Section Three, *Taylor Auditorium*

Benjamin Raphael	Computer Science
Julia Mikhailova	Mechanical and Aerospace Engineering
Sharon Hammes-Schiffer	Chemistry
Fenna Krienen	Princeton Neuroscience Institute
Ralph Kleiner	Chemistry
Ellen Zhong	Computer Science

3:00pm-3:30pm Break #2, *Taylor Auditorium Commons*

3:30pm-5:00pm Flash Talks Section 4, *Taylor Auditorium*

Sabine Petry	Molecular Biology
Joe Subotnik	Chemistry
Craig Arnold	Mechanical and Aerospace Engineering
Kenneth Norman	Psychology and Princeton Neuroscience Institute
David MacMillan	Chemistry
Olga Troyanskaya	Genomics and Computer Science

5:00pm-6:30pm Reception, *Frick Chemistry Atrium & Frick Patio*