

Itinerary

9:00-9:30 am: Registration

9:30-9:45 am: Welcoming Remarks

YUH 124

9:45-12:00 pm: Oral Sessions

YUH 124/SCI 142

12:00-2:00 pm: Lunch

Lawn

12:15-1:00 pm: First Poster Session (Poster As)

DH Breezeway

1:00-1:45 pm: Second Poster Session (Poster Bs)

DH Breezeway

2:00-3:00 pm: Keynote by **Dr. Gates**

YUH 124

3:00-3:05 pm: Concluding Remarks

Abstracts can be found at
our website:



Oral Presentations (concurrent)

Time	Room	Division	Speaker (school)
9:45 am	SCI 142	Biochemistry	Anushree Bhattacharya San Jose State
10:00 am	SCI 142	Biochemistry	Reed Yattaw UC Santa Cruz
10:15 am	SCI 142	Biochemistry	Nivita Susendran San Jose State
10:30 am	SCI 142	Biochemistry	Emma Krebs UC Santa Cruz
10:45 am	SCI 142	Biochemistry	Nurik Gimranov UC Santa Cruz
11:00 am	SCI 142	Biochemistry	Aiden Batchelor University of San Francisco
11:15 am	SCI 142	Biochemistry	Olivia Tang Sonoma State
11:30 am	SCI 142	Biochemistry	Jasonpreet Mann University of Pacific
11:45 am	SCI 142	Biochemistry	Ting-Heng Hsieh UC Davis
9:45 am	YUH 124	Physical Chemistry	Alejandro Municio San Jose State
10:00 am	YUH 124	Physical Chemistry	Jasmine Vu Santa Clara University
10:15 am	YUH 124	Inorganic Chemistry	Isabelle Fejes Santa Clara University
10:30 am	YUH 124	Physical Chemistry	Kiron Allen/Charlotte Colcord Santa Clara University
10:45 am	YUH 124	Physical Chemistry	Chloe Peak San Francisco State
11:00 am	YUH 124	Physical Chemistry	Angelo Vicini Chico State
11:15 am	YUH 124	Inorganic Chemistry	Lucia Ruble Saint Mary College
11:30 am	YUH 124	Physical Chemistry	Marcello Garbo San Francisco State
11:45 am	YUH 124	Computational	Key Lei Aye College of San Mateo