

Bus Transportation to Audion

16:30 - 17:00 Sunday, 21st June, 2026

Bus Transportation to Audion from Hotels as follows:

4:30 pm SpringHill Suites, 4:45 pm Hyatt (on Main)-> Audion

Bus Transportation from North Campus Dorms: 4:40pm

Buses will loop once

Opening Reception & Registration

17:00 - 19:00 Sunday, 21st June, 2026

STAR Campus Atrium

Bus return to hotels and dorm

19:00 - 19:30 Sunday, 21st June, 2026

STAR Campus Atrium

UD bus service returning to the SpringHill, Hyatt OR Dorms, will loop once

Breakfast 7:30-

07:30 - 07:45 Monday, 22nd June, 2026

Gore Hall Atrium

Bus Service Hotels to Gore/ Mitchell Hall

07:45 - 08:15 Monday, 22nd June, 2026

Bus Service from the Hotels

SpringHill (7:45) -> Hyatt (Main) -> Gore Hall

Bus will loop once

Conference Opening & History Plenary Lecture -Schott

08:30 - 09:30 Monday, 22nd June, 2026

Mitchell Hall Auditorium

100th CSSS History Session (Invited Lectures)

Conference Opening & History Plenary Lecture

08:30 - 09:30 Monday, 22nd June, 2026

Mitchell Hall Auditorium

100th CSSS History Session (Invited Lectures)

Eric Furst, Norman Wagner, Bramie Lenhoff

Morning Coffee Break

09:30 - 10:20 Monday, 22nd June, 2026
Gore Hall Atrium

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026
Mitchell Hall Auditorium
100th CSSS History Session (Invited Lectures)
Bramie Lenhoff

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026
Gore Hall 103
Active & Dissipative Systems
Zach Sherman

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026
Gore Hall 102
Colloidal and Surface Forces

Ray Dagastine

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Cathy Fromen

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Daeyeon Lee

Technical Session I

10:20 - 11:40 Monday, 22nd June, 2026

Gore Hall 116

General Fundamentals and Applications

JJ Wie

Lunch Break

11:40 - 13:00 Monday, 22nd June, 2026

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 103

Active & Dissipative Systems

Zach Sherman

Technical Session II

13:00 - 14:20 Monday, 22nd June, 2026

Gore Hall 102

Colloidal and Surface Forces

Peter Beltramo

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Sam Das

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 117

Electrochemistry, Electrocatalysis & Electrokinetics

Aditya Khair

Technical Session II

13:00 - 14:20 Monday, 22nd June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Zahra Niroobakhsh

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 116

General Fundamentals and Applications

Christian Pester

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 204

Machine Learning & AI

Mike Howard

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 208

Rheology & Additive Manufacturing

Alexandra Bayles

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 217

Synthesis of Colloids, Crystals, and Nanomaterials

Pat Spicer

Technical Session II

13:00 - 14:40 Monday, 22nd June, 2026

Gore Hall 219

Wetting and Adhesion

Jinde Zhang

Afternoon Break

14:40 - 15:20 Monday, 22nd June, 2026

Gore Hall Atrium

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Gore Hall 103

Active & Dissipative Systems

Bhuvnesh Bharti

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Gore Hall 102

Colloidal and Surface Forces

Peter Beltramo

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Cathy Fromen

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Gore Hall 117

Electrochemistry, Electrocatalysis & Electrokinetics

Matt Gebbie

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Rajarshi Chattaraj

Technical Session III

15:20 - 16:20 Monday, 22nd June, 2026

Gore Hall 116

General Fundamentals and Applications

JJ Wie

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026

Gore Hall 204

Machine Learning & AI
Mike Howard

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026
Gore Hall 208
Rheology & Additive Manufacturing
Chelsea Edwards

Technical Session III

15:20 - 16:40 Monday, 22nd June, 2026
Gore Hall 217
Synthesis of Colloids, Crystals, and Nanomaterials
Pat Spicer

Technical Session III

15:20 - 16:20 Monday, 22nd June, 2026
Gore Hall 219
Wetting and Adhesion
Bat-El Pinchasik

Poster Session Reception

17:00 - 19:00 Monday, 22nd June, 2026
Gore Hall Atrium

Posters

17:00 - 19:00 Monday, 22nd June, 2026
Poster Session
Dan Miller

Bus Return to Hotels and Dorm

19:15 - 19:30 Monday, 22nd June, 2026

Buses depart from Gore Hall/ South College to hotels OR Dorms

7:15 pm

Breakfast 7:30-

07:30 - 07:45 Tuesday, 23rd June, 2026
Gore Hall Atrium

Bus Service Hotels to Gore/ Mitchell Hall

07:45 - 08:15 Tuesday, 23rd June, 2026

Bus Service from the Hotels

SpringHill (7:45) -> Hyatt (Main) -> Gore Hall

Bus will loop once

Plenary Lecture- Del Gado

08:30 - 09:30 Tuesday, 23rd June, 2026

Mitchell Hall Auditorium

Norman Wagner

CONFERENCE PHOTO Mitchell Hall Steps

09:30 - 09:40 Tuesday, 23rd June, 2026

Morning Coffee Break

09:40 - 10:00 Tuesday, 23rd June, 2026

Gore Hall Atrium

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 103

Active & Dissipative Systems

Bhuvnesh Bharti

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 102

Colloidal and Surface Forces

Joelle Frechette

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Sam Das

Technical Session IV

10:00 - 11:20 Tuesday, 23rd June, 2026

Gore Hall 117

Electrochemistry, Electrocatalysis & Electrokinetics

Jeff Richards

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Peter Beltramo

Technical Session IV

10:00 - 11:20 Tuesday, 23rd June, 2026

Gore Hall 116

General Fundamentals and Applications

JJ Wie

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 204

Machine Learning & AI

Mike Howard

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 208

Rheology & Additive Manufacturing

Quent Hartt

Technical Session IV

10:00 - 11:20 Tuesday, 23rd June, 2026

Gore Hall 217

Synthesis of Colloids, Crystals, and Nanomaterials

Orlin Velev

Technical Session IV

10:00 - 11:40 Tuesday, 23rd June, 2026

Gore Hall 219

Wetting and Adhesion

William Drucker, Chelsea Davis

Lunch Break

11:40 - 13:00 Tuesday, 23rd June, 2026

Transportation to Winterthur/Lunch

12:00 - 13:40 Tuesday, 23rd June, 2026

Gore Hall Atrium

Art Conservation (Invited Lectures)

Art Conservation programming is at Winterthur. Coach bus service departs at 12 from Gore Hall (South College). Reservations required. You can purchase lunch upon arrival in the cafeteria at Winterthur

Technical Session V

13:00 - 14:40 Tuesday, 23rd June, 2026

Technical Session V

13:00 - 14:40 Tuesday, 23rd June, 2026

Gore Hall 103

Active & Dissipative Systems

Jin Gyun Lee

Technical Session V

13:00 - 14:40 Tuesday, 23rd June, 2026

Gore Hall 102

Colloidal and Surface Forces

Ofer Manor

Technical Session V

13:00 - 14:40 Tuesday, 23rd June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Cathy Fromen

Technical Session V

13:00 - 14:40 Tuesday, 23rd June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Albert Liu

Technical Session V

13:00 - 14:40 Tuesday, 23rd June, 2026

Gore Hall 116

General Fundamentals and Applications

Christian Pester

Art Conservation Invited Talks

13:40 - 15:00 Tuesday, 23rd June, 2026

Art Conservation (Invited Lectures)

Rosie Grayburn, Mina Porell

Afternoon Break

14:40 - 15:20 Tuesday, 23rd June, 2026

Gore Hall Atrium

Break and Posters

15:00 - 15:20 Tuesday, 23rd June, 2026

Art Conservation (Invited Lectures)

Rosie Grayburn, Mina Porell

Technical Session VI

15:20 - 16:40 Tuesday, 23rd June, 2026

Panel Discussion

15:20 - 16:00 Tuesday, 23rd June, 2026

Art Conservation (Invited Lectures)

Rosie Grayburn, Mina Porell

Technical Session VI

15:20 - 16:40 Tuesday, 23rd June, 2026

Gore Hall 103

Active & Dissipative Systems

Jin Gyun Lee

Technical Session VI

15:20 - 16:40 Tuesday, 23rd June, 2026

Gore Hall 102

Colloidal and Surface Forces

Yimin Luo

Technical Session VI

15:20 - 16:40 Tuesday, 23rd June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Cathy Fromen

Technical Session VI

15:20 - 16:40 Tuesday, 23rd June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Joseph Samaniuk

Technical Session VI

15:20 - 16:40 Tuesday, 23rd June, 2026

Gore Hall 116

General Fundamentals and Applications

Tae Hee Han

Art Conservation Tours

16:00 - 17:00 Tuesday, 23rd June, 2026

Art Conservation (Invited Lectures)

Rosie Grayburn, Mina Porell

Bus Travel to Banquet, OR return from Winterthur

17:00 - 17:45 Tuesday, 23rd June, 2026

Gore Hall Atrium

Those attending the Banquet (ticket required) and requiring Bus Transit, Coach bus will depart from Gore Hall/ South College at 5pm.

For those at Winterthur and NOT attending the banquet, a coach bus will return to the hotels and dorms and Gore Hall, departing Winterthur at 5pm.

Banquet (ticketed)

17:45 - 21:00 Tuesday, 23rd June, 2026

Winterthur Museum

Symposium Gala Banquet at the Winterthur Gardens, Tickets required

Student Activities Program (ticketed)

18:00 - 21:00 Tuesday, 23rd June, 2026
Perkins Student Center

Student Activities Night, Dinner provided, Tickets required

Bus return from Winterthur to Hotels and Dorms

21:00 - 22:00 Tuesday, 23rd June, 2026

Coach bus return to hotels and campus

Breakfast 7:30-

07:30 - 07:45 Wednesday, 24th June, 2026
Gore Hall Atrium

Unilever Lecture - Bayles

08:30 - 09:30 Wednesday, 24th June, 2026
Mitchell Hall Auditorium
Eric Furst

Morning Coffee Break

09:30 - 10:20 Wednesday, 24th June, 2026

Gore Hall Atrium

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 103

Active & Dissipative Systems

Ruchi Patel

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 102

Colloidal and Surface Forces

Christopher Wirth

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 205

Colloids (Proteins) in Pharma and BioPharma

Michael Trautmann-Rodriguez

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Damian Renggli

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 116

General Fundamentals and Applications

JJ Wie

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 208

Rheology & Additive Manufacturing

Alexandra Bayles

Technical Session VII

10:20 - 11:40 Wednesday, 24th June, 2026

Gore Hall 217

Synthesis of Colloids, Crystals, and Nanomaterials
Mesbah Ahmad

Technical Session VII

10:20 - 11:20 Wednesday, 24th June, 2026

Gore Hall 219

Wetting and Adhesion

Kelly Schultz

Lunch Break- Symposium Bag Lunch, pick up in Gore Atrium

11:40 - 12:40 Wednesday, 24th June, 2026

Symposium Lunch (included with registration)

Technical Session VIII

12:40 - 14:00 Wednesday, 24th June, 2026

Technical Session VIII

12:40 - 14:00 Wednesday, 24th June, 2026

Gore Hall 103

Active & Dissipative Systems

Ruchi Patel

Technical Session VIII

12:40 - 14:00 Wednesday, 24th June, 2026

Gore Hall 104

Emulsions, Bubbles, Foams & Interfaces

Stephan Boakya-Ansah

Technical Session VIII

12:40 - 14:00 Wednesday, 24th June, 2026

Gore Hall 116

General Fundamentals and Applications

JJ Wie

Technical Session VIII

12:40 - 13:20 Wednesday, 24th June, 2026

Gore Hall 208

Rheology & Additive Manufacturing

Technical Session VIII

12:40 - 13:40 Wednesday, 24th June, 2026

Gore Hall 217

Synthesis of Colloids, Crystals, and Nanomaterials
Marc Ilies

Technical Session VIII

12:40 - 13:20 Wednesday, 24th June, 2026

Gore Hall 219

Wetting and Adhesion

Chelsea Davis

Victor K. LaMer Award Lecture & Closing

14:20 - 15:15 Wednesday, 24th June, 2026

Mitchell Hall Auditorium

Eric Furst