

The Institute of Optics 2022 Spring Industrial Associates Events, March 30 – April 2, 2022

Location March 30-31: Hyatt Regency Rochester, 125 E Main St, Rochester, NY 14604

Location April 1-2: The Institute of Optics, 480 Intercampus Drive, NY 14627

WEDNESDAY, March 30, 2022: 12:00 PM – 7:00 PM ET Hyatt Regency Hotel, Downtown Rochester

12:00 – 3:00 PM: Director's Advisory Council (DAC) Meeting and Luncheon, By Invitation Only
Regency Ballroom, Hyatt

5:30 – 7:00 PM: Ceremony and Reception to Celebrate the Installation of Prof. Susana Marcos
Grand Ballroom, Hyatt

THURSDAY, March 31, 2022: 7:45 AM – 7:30 PM ET Hyatt Regency Hotel, Downtown Rochester

7:45 – 8:30 AM: Breakfast

Grand Ballroom & Foyer

8:30 – 9:00 AM: Opening Remarks*

Thomas G. Brown, Professor & Director
University of Rochester | The Institute of Optics

P. Scott Carney, Professor
University of Rochester | The Institute of Optics
Chief Science and Technology Officer | Optica
Grand Ballroom

9:00 – 9:20 AM: "Freeform Gradient Index Optics" Research Presentation*

Greg Schmidt, Assistant Research Professor
University of Rochester | The Institute of Optics
Grand Ballroom

9:20 – 9:40 AM: "The Luminate Startup Accelerator: Foundation and Future" Industry Presentation*

Damon Diehl, Technology Program Manager
NextCorps | Luminate
Grand Ballroom

9:45 – 10:00 AM: Master's Student Showcase*

Grand Ballroom

10:00 – 10:15 AM: Coffee Break

Foyer & Lobby

10:15 – 11:00 AM: Ph.D. Presentations*

UR Ph.D. Candidates | The Institute of Optics
Grand Ballroom

11:00 – 12:00 PM: Student Poster Session

UR Graduate and Undergraduate Students | The Institute of Optics
Regency Ballroom

12:00 – 1:15 PM: Lunch

Grand Ballroom

1:15 – 1:30 PM: Optica and SPIE Student Chapter Updates*

Antony Georgiadis, Optica Chapter President
University of Rochester | The Institute of Optics

Saleem Iqbal, SPIE Chapter President
University of Rochester | The Institute of Optics
Grand Ballroom

1:30 – 1:50 PM: "Femtosecond Optical Pulse Generation Without the Mode-locked Laser" Research Presentation*

Will Renninger, Assistant Professor
University of Rochester | The Institute of Optics
Grand Ballroom

1:50 – 2:15 PM: "Optical Fusion Splicing for Integrated Photonics Chips" Research Presentation*

Juniyali Nauriyal, Ph.D. Candidate
University of Rochester | Electronics and Communications Eng.
Co-founder and CEO | Photonect Interconnect Solutions

Jaime Cardenas, Assistant Professor
University of Rochester | The Institute of Optics
Grand Ballroom

2:15 – 2:45 PM: Senior Design Showcase*

UR Undergraduate Students | The Institute of Optics
Grand Ballroom

2:45 – 3:00 PM: Break, Companies Prepare for Showcase

Grand Ballroom

3:00 – 3:30 PM: Company Connection Showcase Introductions

Grand Ballroom

3:30 – 5:00 PM: Company Connection Showcase

Grand Ballroom

5:00 – 5:45 PM: SPIE/OPTICA Women in Optics Happy Hour

Frederick Douglass Room & Foyer, Hyatt

5:30 – 7:30 PM: Cocktail Hour & Dinner Reception

Grand Ballroom

FRIDAY, April 1, 2022: 8:00 AM – 5:00 PM ET The Institute of Optics, 480 Intercampus Drive

8:00 – 12:00 PM: Company/Student Interviews
Goergen & Wilmot Bldgs

12:00 – 1:00 PM: Lunch

Munnerlyn Atrium, Goergen Bldg

1:00 – 5:00 PM: Company/Student Employment Interviews
Goergen & Wilmot Bldgs

SATURDAY, April 2, 2022: 8:00 AM – 12:00 PM ET The Institute of Optics, 480 Intercampus Drive

8:00 – 12:00 PM: Company/Student Interviews

* Indicates a virtual attendance option.

Zoom Link: <https://rochester.zoom.us/j/94933190434?pwd=a0YxbjdaTUN1ZDILT0NkODhISzQ4dz09>

Meeting ID: 949 3319 0434 | Passcode: 983149

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