

Summit Preconference: Tuesday, March 21, 2023

Baltimore Convention Center, Meeting Room Level 300



4:30 - 6:30 PM

Early Registration: Pick up your conference packet and enjoy light refreshments

Charles Street Terrace Lobby, Level 300

Summit Day 1: Wednesday, March 22, 2023

Baltimore Convention Center, Meeting Room Level 300

7:30 AM

Breakfast & Registration

Charles Street Terrace Lobby, Level 300

8:45 - 10:00 AM

Summit Welcome & Opening Keynote:

Dr. Susan Renoe

Executive Director and PI, ARIS; Associate Vice Chancellor for Research, Extension & Engagement, University of Missouri

Dr. Natalie Shaheen

Assistant Professor of Special Education; Illinois State University and Director, Spatial Ability and Blind Engineering Research Project; Illinois State University

Room 307/308

Break

10:15 - 11:45 AM

Concurrent Session I

301 - Micro-credentials and Certification Pilot Program for Research Impact Professional Competencies (Iverson & McDonnell)

302 - Science Podcasting From the Page to Your Ears (Hanlon)

303 - Creating Accessible Broader Impacts Activities (Farley)

304 - STEM Outreach Liaisons: Connecting the Dots for Researchers' Broader Impacts (Remington)

Level 300 Meeting Rooms

11:45 AM-12:45 PM

Networking Lunch

Charles Street Terrace Lobby, Room 307/308

1:00 - 2:00 PM

Plenary Workshop: NASA Year of Open Science

Cynthia Hall

Community Coordinator, NASA Transform to Open Science (TOPS) Initiative

Isabella Bello Martinez

Community Content Coordinator, NASA Transform to Open Science (TOPS) Initiative

Room 307/308

Break

3:30 PM

Travel to National Federation of the Blind

200 E Wells Street, Baltimore
A Summit-provided shuttle will depart from the Hilton Baltimore Inner Harbor hotel with a staging location east of the hotel lobby on Eutaw Street.

4:00 - 7:00 PM

National Federation of the Blind Showcase and Reception

A Summit-provided shuttle will depart from the National Federation of the Blind at 7:00 PM.

Summit Day 2: Thursday, March 23, 2023
 Baltimore Convention Center, Meeting Room Level 300



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| 7:15 - 8:15 AM | Breakfast & Registration | Charles Street Terrace Lobby, Room 307/308 |
| 8:15 - 9:45 AM | NSB-NSF Commission on Merit Review | Room 307/308 |
| <i>Break</i> | | |
| 10:00 - 11:00 AM | Keynote: Dr. Alicia J. Knoedler <i>Head of the Office of Integrative Activities; National Science Foundation (NSF)</i> | Room 307/308 |
| <i>Break</i> | | |
| 11:15 AM-12:15 PM | Concurrent Session II 301 - BI and Workforce Development (Tubon & Weintraub) 302 - Reimagining Equity: An Informal STEM Learning Equity Resource Center (Alkins) 303 - A Tool Kit for Developing Online Science Policy & Advocacy Curriculum for Students (Bankston) 304 - Moving Towards more Authentic Science Learning Experiences for Students (Lewis) | <i>Level 300 Meeting Rooms</i> |
| 12:15 - 1:30 PM | Lunch & Panel: How the NSF Shapes Research to Broaden Participation (BP): A Case Study in Computer Science from Broadening Participation Pioneers | Charles Street Terrace Lobby, Room 307/308 |
| <i>Break</i> | | |
| 2:00 - 4:00 PM | Explore the Maryland Science Center <i>A Summit-provided shuttle will loop between the Hilton Inner Harbor and the Science Center between 2:00 - 4:00 PM and 5:00 - 6:30 PM. Staging at the Hilton will be to the east of the hotel lobby on Eutaw Street. Pick up times may vary based on traffic.</i> | 601 Light St, Baltimore, MD 21230 Bring Summit name tag for free admission! |
| 4:00 - 6:30 PM | ARIS Awards Ceremony & Reception at the Maryland Science Center | 3rd floor Award Ceremony: MSC Theater Reception: Math in Nature lobby |

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| 8:30 - 9:45 AM | Poster Breakfast | Room 309 |
| <i>Break</i> | | |
| 10:00 - 11:00 AM | Concurrent Session III 301 - Improving the Naval STEM Workforce through Collaborative Seaworthy Education (Klixbull & Jenkins) 302 - How to Use Reflexivity in your Science Communication Work (López) 303 - Stop, Collaborate and Listen! (Klein & Risien) | <i>Level 300 Meeting Rooms</i> |
| <i>Break</i> | | |
| 11:15 AM-12:15 PM | Keynote & Closing Remarks: Dr. Edith Gonzalez <i>Assistant Professor of Archaeology; State University of New York at Buffalo and Science Advisory Fellow; The Story Collider</i> Dr. Susan Renoe <i>Executive Director and PI, ARIS; Associate Vice Chancellor for Research, Extension & Engagement, University of Missouri</i> | Room 307/308 |