



The Whole Scientist 2023

September 26 – September 29, 2023, Bar Harbor, ME

Tuesday, September 26, 2023

- 3:00 – 6:00 pm Registration (Highseas 1st floor)
Participants are not permitted to enter Highseas prior to 3:00pm
- 4:00 – 5:30 pm Welcome reception (Roscoe's-The Jackson laboratory)
- 5:30 – 7:00 pm **Keynote** (Auditorium-The Jackson Laboratory)
Jose Perillán, Ph.D., Associate Professor of Physics and STS, Vassar College
Keynote will be streamed to JAX trainees and faculty
- 7:00 – 8:00 pm Dinner (Roscoe's-The Jackson laboratory)

Wednesday, September 27, 2023

- 7:30 – 8:15 am Breakfast (Highseas 1st Floor)
- 8:30 – 9:30 am **Researching the Role: Center Director** (Highseas 3rd Floor classroom)
Jacqui White, Ph.D., Director, Center for Biometric Analysis, The Jackson Laboratory
- 9:30 – 10:45 am **Inclusive Mentoring** (Highseas 3rd Floor classroom)
Charlana Simmons, M.S.
- 10:45 – 11:00 am Break
- 11:00 am – 12:00 pm **Researching the role: Chief Scientific Officer** (Highseas 3rd Floor classroom)
Christopher D. Bahl, Ph.D., AI Proteins, Inc.
- 12:00 – 1:30 pm Lunch & Group photo (Highseas 1st Floor)
- 1:30 – 2:30 pm **Researching the Role: NIH Program Officer, NINDS** (Highseas 3rd Floor classroom)

Marguerite Matthews, Ph.D., Office of Programs to Enhance Neuroscience
Diversity, National Institute for Health

- 2:30 – 3:30 pm **Preparing for a R01** (Highseas 3rd Floor classroom)
Bob Burgess, Ph.D., Professor, The Jackson Laboratory, Erik Bloss, Ph.D.,
Assistant Professor, The Jackson Laboratory and Rowena Grainger, Ph.D., The
Jackson Laboratory
- 3:30 – 3:45 pm Break (Highseas 1st Floor)
- 3:45 – 4:45 pm **Avoiding Research Misconduct**(Highseas 3rd Floor classroom)
Meredith Theeman, Ph.D., The Jackson Laboratory and Sarah Wojiski, Ph.D.,
The Jackson Laboratory
- 5:00 – 6:30 pm Free time
- 6:30 – 7:30 pm Lobster Dinner (Highseas 1st Floor)

Thursday, September 28, 2023

- 7:30 – 8:15 am Breakfast (Highseas 1st Floor)
- 8:30 – 10:00 am **Inclusive Mentoring** (Highseas 3rd Floor classroom)
Charlana Simmons, M.S..
- 10:00 – 10:15 am Break (Highseas 1st Floor)
- 10:15 – 11:15 am **Researching Role: Associate Research Professor** (Highseas 3rd Floor classroom)
Luis Queme, M.D., Ph.D., University of New England
- 11:15 – 12:15 pm **Collaborative Science and Data Sharing** (Highseas 3rd Floor classroom)
Paul Robson, Ph.D., Professor, The Jackson Laboratory and TBD
- 12:15 – 1:00 pm Lunch (Highseas 1st Floor)
- 1:00 – 3:00 pm **Scientific Storytelling** (Highseas 3rd floor classroom)
Bri McWhorter, M.F.A., Founder and CEO, Activate to Captivate
- 3:00 pm Free time
- Dinner on your own, no dinner provided by the course.

Friday, September 29, 2023

Please have all your belongings out of your room by 9:00 am. You may continue to use all other facilities at Highseas.

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| 7:30 – 8:30 am | Breakfast (Highseas 1 st Floor) |
| 8:30 – 9:30 am | Working with a Recruiter (Highseas 3 rd Floor classroom)
Miriam Ortiz, Supervisor, Scientific Talent Acquisition, The Jackson Laboratory |
| 9:30 – 10:45 am | Negotiating an Offer (Highseas 3 rd Floor classroom)
Kay Gruder, M.Ed., Associate Director, Graduate Student and Postdoc Career Programs and Services, University of Connecticut |
| 11:00 – 12:30 pm | Scientific Storytelling (Highseas 3 rd Floor classroom)
Bri McWhorter, M.F.A., Founder and CEO, Activate to Captivate |
| 12:30 – 1:30 pm | Lunch (Highseas 1 st Floor) |
| 1:30 – 2:00 pm | Program Evaluation & Checkout |