



MEETING AGENDA

Making Career-spanning Learning in the Life Sciences Inclusive and Effective for All

May 15-18, 2022

The Banbury Center, Lloyd Harbor, New York
and remotely, via Zoom

This meeting was funded by
a **National Science Foundation** grant to Jason Williams

Organizers:

Jason Williams, Cold Spring Harbor Laboratory;
Rochelle Tractenberg, Georgetown University;
Bérénice Batut, University of Freiburg;
Samuel Donovan, BioQUEST Curriculum Consortium;
Kari L. Jordan, The Carpentries;
Teresa Mourad, Ecological Society of America;
Tracy Teal, RStudio;
and **Celia van Gelder**, Dutch Techcentre for Life Sciences

SUNDAY, MAY 15

Afternoon Arrivals and check-in

6:00 pm Reception and dinner

MONDAY, MAY 16

7:15 am Breakfast

8:30 am Welcome and Meeting Objectives
Rebecca Leshan, Banbury Center
Rochelle Tractenberg, Georgetown University
Jason Williams, Cold Spring Harbor Laboratory



- 9:15 am** **SESSION 1: Catalytic Learning**
Sam Donovan, BioQUEST Curriculum
Gary McDowell, Lightoller
[virtual] Jessica Lindvall, ELIXIR-SE
[virtual] Rana Morris, National Center for Biotechnology Information, NIH
- 10:40 am** **Discussions**
- 12:30 pm** Luncheon
- 2:00 pm** **SESSION 2: Inclusion**
[virtual] Mahadeo Sukhai, Canadian National Institute for the Blind
Kari Jordan, The Carpentries
Charla Lambert, Cold Spring Harbor Laboratory
Patricia Ordóñez, University of Puerto Rico Río, Piedras
- 3:45 pm** **Discussions**
- 5:05 pm** **End of day reflection**
- 6:00 pm** Reception and dinner

TUESDAY, MAY 17

- 7:15 am** Breakfast
- 8:30 am** **Overview of goals**
Rochelle Tractenberg, Georgetown University
Jason Williams, Cold Spring Harbor Laboratory
- 8:45 am** **SESSION 3: Share – Scale – Sustain**
Lisanna Paladin, European Molecular Biology Laboratory
[virtual] Patricia Palagi, Swiss Institute of Bioinformatics
[virtual] Christina Hall, Australian BioCommons
Teresa Mourad, Ecological Society of America
[virtual] Celia van Gelder, Dutch Techcentre for Life Sciences
- 10:30 am** **Discussions**
- 12:40 pm** Luncheon



2:00 pm **SESSION 4: Implementation and Adoption**
[virtual] John Jungck, University of Delaware
Tracy Teal, RStudio
Kate Hertweck, Chan Zuckerberg Initiative

4:10 pm **SESSION 5: Reflection and Planning**
Group discussion

6:00 pm Reception and dinner

WEDNESDAY, MAY 18

7:15 am **Breakfast**

8:30 am **Overview of goals**
Rochelle Tractenberg, Georgetown University
Jason Williams, Cold Spring Harbor Laboratory

9:15 am **SESSION 6: Writing**

11:30 am **SESSION 7: Meeting Wrap-up and Next Steps**

12:30 pm Luncheon

2:00 pm Participant departures

— END OF PROGRAM —



PARTICIPANTS

Bérénice Batut, University of Freiburg

Erin Becker, The Carpentries

Anne Brown, Virginia Tech

Melissa Burke, Australian BioCommons/ QCIF and RCC at the University of Queensland

Ben Busby, DNAexus

April Clyburne-Sherin, Reproducibility for Everyone

Nisha Cooch

Allissa Dillman

Samuel Donovan, BioQUEST Curriculum Consortium

Maria Doyle, Peter MacCallum Cancer Centre

Ngonidzashe Faya, Genomics Aotearoa

Jessica Guo, University of Arizona

Christina Hall, Australian BioCommons, The University of Melbourne

Kate Hertweck, Chan Zuckerberg Initiative

Kari Jordan, The Carpentries

John Jungck, University of Delaware

Charla Lambert, Cold Spring Harbor Laboratory

Ainsley Latour, IDEA-STEM

Jessica Lindvall, ELIXIR-SE

Marta Lloret Llinares, European Bioinformatics Institute, European Molecular Biology Laboratory

Gary McDowell, Lightoller LLC

Rana Morris, National Center for Biotechnology Information, NLM, NIH

Teresa Mourad, Ecological Society of America

Amy Nisselle, Melbourne Genomics, The University of Melbourne

Patricia Ordóñez, University of Puerto Rico, Río Piedras

Lisanna Paladin, The European Molecular Biology Laboratory (EMBL) Heidelberg

Patricia Palagi, SIB Swiss Institute of Bioinformatics

Mahadeo Sukhai, Canadian National Institute for the Blind

Tracy Teal, RStudio

Rochelle Tractenberg, Georgetown University

Celia van Gelder, Dutch Techcentre for Life Sciences

Jason Williams, Cold Spring Harbor Laboratory DNA Learning Center

Lou Woodley, Community Initiatives / CSCCE