

Workshop Location:

University of North Dakota Memorial Union Rm 340

2901 University Ave

Grand Forks, ND, 58202

Day 1: Monday, 25 July, 10:00 - 4:00 CDT

9:40: Shuttle departs Canad Inn for UND Memorial Union

10:00-10:30 Registration

10:30-10:45: Welcome, Workshop Goals and Expectations, Agenda Review, Logistics

10:45-11:30 Project update by PIs

- Project background
  - Gretchen Mullendore
- Rubric and use cases
  - Doug Schuster
- Frontiers paper talk -emerging themes
  - Matt Mayernik

11:45-1:00 Lunch

1:00-2:00 Plenary Presentations by Theme

- Sustainable curation
  - Susan Borda
- Determining lifetime for simulation data, how to evaluate when data can be de-accessed from a repository?
  - Scientist perspective -Cindy Bruyere
- Incentivising data and software sharing
  - Chris Erdmann
- Open Science and Equitable research opportunities, including equitable access to data and software curation resources
  - Scott Collis

2:00-2:15 Overview of breakout #1 goals

2:15-3:15 Breakout #1: Sustainable Curation

3:15-3:30 Report out, Discussion

3:30-4:00 Day 1 Leaders only: Write Up

Day 2: Tuesday, 26 July, 9:00 - 4:00 CDT

8:30: Shuttle departs Canad Inn for UND Memorial Union.

9:00-9:15 Recap, breakout #2 goals

9:15-10:00 Breakout #2: Determining Lifetime for Simulation Data

10:00-10:30 Report out, Discussion

10:30-11:00 break

11:00-11:15 breakout #3 goals

11:15-12:00 Breakout #3: Incentivizing Data and Software Preservation and Sharing

12:00-1:30 Lunch

1:30-2:15 Report out, Discussion

2:15-2:30 breakout #4 goals

2:30-3:15 Breakout #4: Equitable access to data and software curation resources

3:15-4:00 Report out, Discussion

4:00-5:00 Day 2 Leaders only: Write Up

Day 3: Wednesday, 27 July, 9:00 - 11:30 CDT

8:30 Shuttle departs Canad Inn for UND Memorial Union

9:00 - 10:00 Presentations on major takeaways from 4 breakouts

10:00 - 11:00 Discussion on presentations, next steps, emerging themes

11:00 - 11:30 Thank yous and wrap-up