

## Hubbard Brook LTER Mid-Term Review

June 3-5, 2019

Draft schedule

### Monday, June 3

8:30 Welcome/ Introductions (Gary Lovett, Lindsey Rustad)

8:45 Introduction to HBR project (Gary Lovett)

#### ***Overview of four core parts of science program.***

9:15 Changing atmospheric chemistry (Melany Fisk)

9:55 Changing climate (Pam Templer)

10:35 Break

10:50 Changing biota (John Battles and Matt Ayres)

11:30 Geophysical/historical template (Kevin McGuire)

12:00 Lunch (Catered on site)

1:00 Field trip. (3.5 hours)

~ 4:30 Review committee meets in executive session

### Tuesday, June 4

#### ***Synthesis questions***

8:30 Legacies of air pollution (Charley Driscoll)

8:55 Why is N export in stream water so low? (Christy Goodale)

9:20 Interactive disturbances (Jackie Matthes)

9:45 Break

10:00 Changing climate seasonality (Peter Groffman)

10:25 N availability as a key driver (Nina Lany)

10:50 Outreach and education (Anthea Lavalley, Sarah Garlick, Lindsey Rustad)

11:40 Information management (Mary Martin)

12:10 Lunch (Catered on site)

1:00 Committee meets with senior administrators from Cary Institute, Forest Service, HB Res. Fdn.

1:30 Committee meets with the HBR Scientific Coordinating Committee

2:30 Poster session and meeting with grad students and postdocs

4:00 General discussion: Questions arising from committee

### Wednesday, June 5

Morning: Committee time; followed by committee report

~12:00 Lunch (catered on site)