



**Wyoming Citizen Science Conference
December 1-2, 2016 Lander, WY**

Agenda

Thursday, December 1

7:00 – Registration, breakfast available, can start setting up posters

9:00-9:15 am – Welcome and orientation

9:15-10:15 am – Keynote presentation and Q&A, Rob Miller

10:15-10:30 am – Break/change to concurrent sessions

10:30-11:30 am – Themed session 1:

“Moose Day Citizen Science: Jackson Edition” – Paul Hood

“Moose Day Citizen Science: Laramie Edition” – Brenna Marsicek

“Rocky Mountain Amphibian Project: Data quality control and dissemination” –
Wendy Estes Zumpf

11:30-12:30 pm – Lunch and WyoBio presentation, Teal Wyckoff and Dorothy Tuthill

12:30-1:30 pm – Themed session 2:

“The Use of Geotagged Photographs to Enhance Citizen Science” – Michael
Curran

“Using Citizen Science to help build meaningful online historical records of
natural history specimen information” – Larry Schmidt

“Central Wyoming College -- High Elevation Archaeology” – Todd Guenther

1:30-1:45 pm – Break/change sessions

1:45-2:45 pm – Themed session 3:

“The Lander Butterfly Count: A decade of information collected by citizen
scientists” – John Coffman

“How to Keep a Citizen Scientist Happy” – Barb Gorges

“Values Driving Conservation: Citizen Science as Interactive Art” – Jon Mobeck

2:45-3:00 pm – Break/change sessions

3:00-4:00 pm – Themed session 4:

“Lessons Learned: Eight Years of a Citizen Science Program in Jackson Hole” –
Alyson Courtemanch

“Wyoming BioBlitz” – Jacelyn Downey

4:00-4:15 pm – Break/change sessions
4:15-5:30 pm – Plenary session on trespass law, Greg Nickerson and Temple Stollinger
5:30-7:00 pm – Reception and poster session / meet and greet / networking
7:00-8:00 pm – Reception continues
7:00-8:00 pm – Optional showing of “Far Afield” documentary

Friday, December 2

9:00-10:00 am – Plenary session on Citizen Science and Next Generation Science Standards, Ana Houseal
10:00-10:15 am – Break/change to concurrent sessions
10:15-11:15 am – Themed session 5:
 “Unfolding Meaning in Nature: Engaging At-Risk Students as Citizen Scientists” – Charlotte Edman Abelson
 “Bringing Citizen Science into the Backcountry: Emerging Best Practices to Engage Outdoor Education Organizations” – Anya Tyson
 “Citizen Science at NOLS: opportunities and challenges” – Shannon Rochelle
11:15-11:30 am – Break/change sessions
11:30-12:30 pm – Lunch
12:30-1:30 pm – Themed session 6:
 “Fundraising for Citizen Science: Experiences and Advice” – Kate Gersh, Anya Tyson, Frances Clark
1:30-1:45 pm – Break/change sessions
1:45-2:45 pm – Themed session 7:
 “CWC’s Interdisciplinary Climate Change Expedition (ICCE) – Bridging the Divide Between Citizen Science and Undergraduate Research” – Jacki Klancher
 “Where is the Science in Citizen Science?” – Brian Barber
 “Could Applying Educational Frameworks to Citizen Science Projects Enhance Scientific Literacy?” – Zoe Nelson
2:45-3:00 pm – Break/change sessions
3:00-3:30 pm – Closing/wrap-up
3:30-5:30 pm – Optional workshop (separate registration required): “Improving Science Communication with Wyoming Journalists and Media Outlets” – Kristen Landreville

Saturday workshops canceled