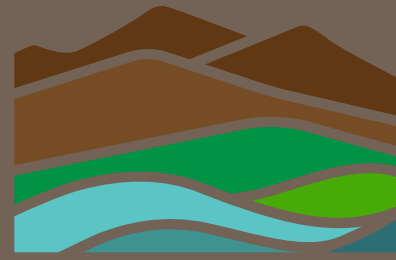


Science to Stewardship



Arizona Cross-Boundary Forest Restoration Workshop
August 11-12 ♦ Flagstaff, Arizona

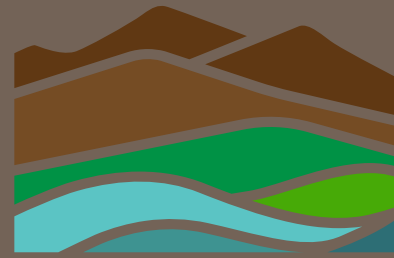
Agenda Day 1

Tuesday, August 11

Theme: Improving Implementation of Existing Science

8:00 am	Arrivals, Networking, Breakfast, and Coffee
9:00 am	Welcome and Agenda Overview
9:20 am	Topic 1 Panel: Fuel Treatments and Decision Support <i>Panelists: Patti Dappen, Tyler Beeton, and Kyle Rodman</i>
9:50 am	Fuel Treatments and Decision Support Table Quiz
9:55 am	Fuel Treatments and Decision Support Discussion
10:30 am	Break
10:45 am	Topic 2 Panel: Restoration Valuation and Economics <i>Panelists: Andrew Sánchez Meador, Evan Hjerpe, and Tucker Herbert</i>
11:15 am	Restoration Valuation and Economics Table Quiz
11:20 am	Restoration Valuation and Economics Discussion
12:00 pm	Lunch (provided)
1:00 pm	Topic 3 Panel: Human Dimensions and Partnerships <i>Panelists: Cat Edgeley, Jon Martin, and Michael Roberts</i>
1:30 pm	Human Dimensions and Partnerships Table Quiz
1:35 pm	Human Dimensions and Partnerships Discussion
2:10 pm	Break
2:35 pm	Topic Report-Outs
3:15 pm	Cross-Topic Synthesis
3:30 pm	Closing Reflections
4:00 pm	Adjourn
4:00-5:30 pm	Social Hour (cash bar at venue)

Science to Stewardship



Arizona Cross-Boundary Forest Restoration Workshop
August 11-12 ♦ Flagstaff, Arizona

Agenda Day 2

Wednesday, August 12

Theme: Management Questions Needing Additional Science

8:00 am	<i>Arrival, Board Review, Breakfast, and Coffee</i>
9:00 am	Welcome and Agenda Overview
9:10 am	Team Trivia Challenge
9:25 am	Manager Panel and Full Group Q&A <i>Panelists: Melvin Hunter Jr., Scot Rogers, Elvy Barton, Jay Smith, Mark Nabel, Ellen Larson, and a Flagstaff Fire Dept. Representative</i>
10:15 am	Topic 1 Question Development - Fuel Treatments and Decision Support
10:45 am	<i>Break</i>
10:55 am	Topic 2 Question Development - Restoration Valuation and Economics
11:25 am	<i>Break</i>
11:35 am	Topic 3 Question Development - Human Dimensions and Partnerships
12:05 pm	Question Refinement/Other Questions
12:35 pm	<i>Lunch (provided)</i>
1:35 pm	Cross-Topic Question Review and Emerging Needs
2:10 pm	<i>Break</i>
2:30 pm	Full Group Synthesis and Discussion
2:50 pm	Closing Discussion
3:00 pm	<i>Adjourn</i>

Additional Information

Themes and Objectives

Day 1 Theme: Improving Implementation of Existing Science

Day 1 focuses on understanding how science is currently used in practice and gaps in implementation. Participants will work within table groups to document real-world applications and observations.

Day 2 Theme: Management Questions Needing Additional Science

Day 2 focuses on identifying scientific questions that address gaps identified in practice. Participants build directly on Day 1 to develop and refine questions within and across topic areas.

Topic Areas:

- **Fuel Treatments and Decision Support**
 - Fuel treatment effects vary across time and landscapes, so knowing what these effects are is critical for future planning. Decision support tools can help answer these questions, as well as help with decision-making before, during, and after wildfires.
- **Restoration Valuation and Economics**
 - Forest restoration delivers real value, from reduced fire risk to clean air and water, but that value is difficult to quantify. New approaches to restoration and economics can help to increase efficiencies and better quantify and measure those benefits to communities, decision-makers, and funders.
- **Human Dimensions**
 - Forest restoration does not occur without people, and the perspectives and actions of people shape what is possible on the ground. Understanding the human dimensions of forest restoration and fire, including everything from policy implementation to community behaviors to integration of tribal practices, is essential to building durable, collaborative solutions to living with fire.

Panelists:

Patti Dappen, New Mexico Forest and Watershed Restoration Institute
Tyler Beeton, Colorado Forest Restoration Institute
Kyle Rodman, Ecological Restoration Institute
Andrew Sánchez Meador, Ecological Restoration Institute
Evan Hjerpe, Conservation Economics Institute
Tucker Herbert, Ecological Restoration Institute
Cat Edgeley, Utah State University
Jon Martin, Ecological Restoration Institute

Michael Roberts, New Mexico Forest and Watershed Restoration Institute
TBD, Flagstaff Fire Department
Melvin Hunter Jr., BIA, Western Regional Office
Scot Rogers, Coconino National Forest, 4FRI
Elvy Barton, Salt River Project
Jay Smith, Coconino County Arizona
Mark Nabel, Coconino National Forest
Ellen Larson, USDA Forest Service

Other Information:

Location: High Country Conference Center, 201 West Butler Ave Flagstaff, AZ 86001

Meals: Breakfast, coffee, and lunch provided both days. A cash bar will be available at the social hour.

Event photography will occur during the workshop. Attendees who wish to opt out may do so at the registration table upon arrival.