SAVE THE DATE

Rangeland Ecology and Management Field Course

May 22 – 23, 2024
Northern Great Basin
Experimental Range
Riley, Oregon

A two-day field training for natural resource professionals

Day 1: Rangeland Ecology 101

- Attendees will learn the foundations of rangeland ecology and how to apply principles to landscape scale
- Topics include: Soil ecology, vegetation ecology and plant ID, fire ecology and invasive annual grasses, juniper management, applying remotely sensed data

Day 2: Strategic Conservation & Rangeland Management Planning

- Applying Day 1 principles: How to ensure planning and management meaningfully influences landscape scale dynamics?
- Topics include: Strategic landscape-scale planning and management by identifying threats, areas of ecological importance; using remotely sensed data and applying different types of knowledge to address threats and promote values at multiple scales

For more information, contact Vanessa Schroeder at **(541) 573-8900** or **vanessa.schroeder@oregonstate.edu**

A Threat-Based Strategic Conservation Workshop

Cost: \$100
Registration link to come!
Contact us if cost is a barrier

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