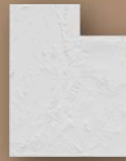


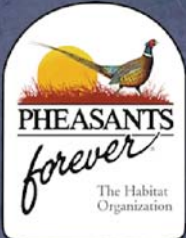


Utah State University
RESTORATION CONSORTIUM



July 18-19, 2018
Cedar City, Utah

Sponsored by:



2018

AFFORDABLE TOOLS IN RIPARIAN RESTORATION

FIELD WORKSHOPS



Learn how to build low-cost, instream structures!

Primary Learning Outcomes

This workshop will bring together NRCS conservationists and partners in Utah interested in how to use low-cost tools (mimicking natural processes) to restore riparian areas to benefit upland vegetation, wildlife & working lands. Participants will come away with:

1. An understanding of ecological role of beaver and the complex feedbacks between beaver activity, hydrogeomorphic responses, riparian vegetation and ecology;
2. Exposure to ways in which beaver dam-like structures and debris jams can be used as restoration tool to mitigate specific impairments;
3. Introduction to considerations in planning, permitting, design and building such restoration projects;
4. Knowledge of how to use adaptive management in managing expectations about beaver as a restoration agent and/or nuisance impacts;
5. First-hand experience designing and building some low-cost, instream structures;
6. A chance to interact with experienced practitioners & share perspectives

University Credit Available!

Participants can receive 1.5 Continuing Education Units from Utah State University for \$95: restoration@usu.edu
(Note: Course qualifies towards Graduate Restoration Certificate)

Southern Utah 2 Day Workshop

Classroom: Cedar City, UT

Field: Beaver, UT

Registration is by invitation only:
RSVP to: renee.chi@ut.usda.gov

Learn more at:

<http://beaver.joewheaton.org>