Low-Tech Mesic Restoration Workshop and Field Day

Learn how to design and build low-tech, low-cost structures for meadow and stream restoration

Presented by Paul Jones of Tomichi Creek Ecosystem Services



Aug. 23-24, 2023 Rapid City, SD

Day 1: Classroom overview of process-based restoration, site planning and implementation
Day 2: Hands-on field day building structures and "reading the landscape"



This is a <u>free workshop</u> for any individuals engaged in land management, including agency staff (USFS, NRCS, BLM, SDGFP, etc.), landowners, and livestock producers. Low-tech restoration is a practice of using low-input materials (rock, wood, sod) with the goal of mimicking nature to help restore watershed health and resilience. These practices can benefit wildlife habitat and riparian plant productivity, slow soil erosion, and improve floodplain connectivity. Learn hands-on restoration skills and connect with restoration partners!

Detailed program agenda provided to attendees prior to event Space is limited! To RSVP, please contact

Lori Brown lori.brown@tnc.org or Julie Brazell julie.brazell@tnc.org

or register online at: <u>https://www.eventbrite.com/o/the-nature-conservancy-northern-great-plains-joint-venture-usda-nrcs-64383722183</u>





