



LOW-TECH PROCESS-BASED RIVERSCAPE RESTORATION

DESCRIPTION:

This virtual workshop will introduce conservationists to 'low-tech' process-based approaches for restoring streams and their associated riparian areas (riverscapes) to benefit fish, wildlife, and working lands. Participants will learn principles guiding low-tech process-based restoration and become familiar with simple, hand-built tools, including Beaver Dam Analogues (BDAs) and Post-Assisted Log Structures (PALS), intended to mimic and promote specific ecosystem processes. Participants will gain basic skills in the planning, design, and implementation phases of project development. Course content is supported by a published **Design Manual**.

VIRTUAL WORKSHOP

INSTRUCTORS: Joe Wheaton, Jeremy Maestas, Scott Shahverdian, Steve Bennett, Nick Bouwes, Jay Wilde, Mark Beardsley, Colin Thorne

3: Planning Low-Tech Process-Based Restoration

1: Introduction to Low-Tech Process-Based Restoration

4: Designing Low-Tech Process-Based Restoration

2: Underlying Science & Case Studies for Low-Tech

Pick and Choose! Attend All 5, or just the first one

FIVE MODULES - 4 DAYS

5: Implementing Low-Tech Process-Based Restoration

Register

for Free

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http://lowtechpor/restoration.usu.edu/workshops/2020/SGI/