Summary
The Stream Conservation Intern (SCI) works with the Conservation Program Manager (CPM) and the Executive Director as part of the Sheridan Community Land Trust (SCLT) team to lead education and projects to increase drought resiliency in Sheridan County, Wyoming. Opportunity exists for the SCI to incorporate a water-related project of their choosing into the term.

What You Will Gain
This internship will develop the following knowledge and skills:
- Low-cost stream restoration
- Land conservation practices
- Compiling and interpreting information from multiple sources
- Communicating with different audiences
- Project management

What You Will Be Working On
Publishing Monthly Water Supply Report – 15%
- Monthly updates SCLT’s ‘Water Supply Report’ with updated information
- Improve Water Supply Report format as appropriate to meet water user needs
- With the Marketing Director promotes the Water Supply Report

On-the-Ground Water Conservation Projects – 45%
- With the CPM manages all stages of low-tech process-based water conservation projects which may include site identification, outreach to landowners, permitting, implementation, leading volunteers, and monitoring
- Creates handbook for doing low-tech process-based restoration projects in Wyoming

Outreach and Communication around Water Conservation – 20%
- Works with SCLT staff and partners to organize a tour or presentation of an existent low-tech process-based restoration site
- Works with SCLT staff and partners to organize volunteer days for existing and new water conservation projects
- With Marketing Director, develops outreach for water conservation projects including newspaper articles, brochures, and radio interviews

Helping the SCLT Team and Professional Development – 15%
- Job shadow with other roles at SCLT including recreation, history and community programming
- Assist with other conservation work including wildlife friendly fencing and conservation easement stewardship
- Participates in organizational development, community outreach and fundraising activities

Basic Qualifications and Skills
- Prior knowledge and/or experience with low-tech process-based restoration on creeks and streams
- Familiarity with water use in the western US
- Excellent interpersonal, writing, and organizational skills
• Ability to manage multiple projects simultaneously while maintaining attention to detail
• Proficiency with Microsoft Office suite
• Possess a valid driver’s license and access to reliable transportation
• Ability to navigate using maps and/or GPS, walk in rough, rural and wide-open terrain, and be willing to work outdoors in all weather
• Obtained or pursuing a bachelor’s degree or equivalent experience in Biology, Hydrology, Soil Science, Ecology, or related field

Physical Requirements
Sitting at a computer for extended periods of time, lifting approximately 30 pounds, stooping, bending, climbing stairs, and other physical exertion.

Working Conditions
Work is performed in an office and field setting. Travel will be required, as well as occasional weekend and evening work.

Salary/Benefits
This is a temporary, full time (40 hours / week) internship starting May 1st and ending October 27th. Start and end dates are negotiable with a fixed term length of 1040 hours. Compensation will be at an hourly rate of $20.00.

To Apply:
Email a letter of interest, resume, and contact information for three references to director@sheridanclt.org. Please use subject line: “Stream Conservation Intern - Apply”. Applications are only accepted electronically. No calls please. The position is open until filled. SCLT is an equal opportunity employer.