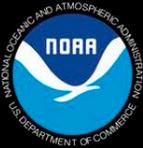


Restoration

Webinar Series



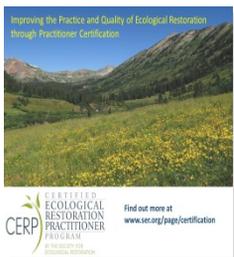
Webinar Schedule (August 2017 – January 2018)



August 3, 2017 (2-3 pm ET): Wetland Restoration: Contemporary Issues and Lessons Learned. Marla Stelk (Association of State Wetland Managers (ASWM)) will present the efforts of a national work group to identify and analyze barriers to fully reaching wetland restoration goals and their strategic recommendations to improve restoration outcomes.



November 30, 2017 (2-3 pm ET): Restoration of Shad and Anadromous Fish to the White Clay Creek National Wild and Scenic River in Delaware. Gerald Kauffman (Univ. of Delaware Water Resources Center) will discuss the first dam removal project for fish passage in the entire state of Delaware. This project is the first of seven planned removals to ultimately reopen 14 miles of the creek to fish passage.



September 28, 2017 (2-3 pm ET): Overview of SER's New Certified Ecological Restoration Practitioner Program. Jen Lyndall (Society for Ecological Restoration (SER)) will discuss SER's new ecological restoration practitioner certification programs developed to create a high professional standard for ecological restoration.



December 7, 2017 (2-3 pm ET): Upper Arkansas River Instream Habitat Restoration Project: How Can Monitoring be Used to Inform Adaptive Management? Eric Richer (Colorado Parks and Wildlife) will provide an overview of the project design, goals, and long-term monitoring of the Upper Arkansas River instream restoration to rehabilitate and enhance aquatic habitat for a five mile reach with the primary goals of increasing trout population density and to improve age and size class structure.



October 12, 2017 (2-3 pm ET): Restoring an Urban River: The Acushnet Sawmill Ecological Restoration Project. Sara Quintal (Buzzards Bay Coalition) will discuss the restoration of a 19-acre former industrial property. This extensive project includes dam and impervious surface removal, and the creation of swamp and freshwater marsh.



January 25, 2018 (2-3 pm ET): Decision Support Tools and a Framework for Climate-smart Restoration. This month will feature two presentations - Isaiah Thalmayer and Thomas Gardali (Point Blue Conservation Science). Isaiah will discuss a web-based decision support tool designed to help select plants for restoration projects and Thomas will present a framework designed to guide incorporation of the impacts of climate change in restoration plans.

To receive an e-mail notification when registration opens, send your e-mail address to jennifer_ryan@fws.gov. [Click here](#) to access the Restoration Webinar Series recording archive.