No stories this month—just a bunch of interesting events and resources to share!

UPCOMING EVENTS

LUNCH & LEARN WEBINAR: BEAVER MANAGEMENT
February 12th, 10:00 AM
Webinar on beaver management with Michael Callahan, aimed at municipal and private sector audiences grappling with beaver control and interested in beaver behavior and management options.

Lecture: Quantifying Low Impact Restoration Techniques in Headwater Streams
February 12th, 12:00 PM
This talk will overview the significance of beaver dam analogue (BDA) installations in the upper Missouri and Clark Fork watersheds south of Butte. Monitoring was designed to look at spatial and temporal relationships of groundwater storage, fluxes, and surface water balances. For more info, contact Robert Pal at rpal@mtech.edu

WATER STREAMS LECTURE: QUANTIFYING LOW IMPACT RESTORATION TECHNIQUES IN HEADWATER STREAMS
February 12th, 4:00 PM
Presentation from February 12th, 12:00 PM. For more info, contact Robert Pal at rpal@mtech.edu

WEBINAR: BEAVER MANAGEMENT
February 20th, 10:00 AM
Lunch and learn webinar on beaver management. For more info, contact Robert Pal at rpal@mtech.edu

LUNCH & LEARN WEBINAR: BEAVER MANAGEMENT
February 20th, 6:00 PM
Lunch and learn webinar on beaver management. For more info, contact Robert Pal at rpal@mtech.edu

BEAVER RESTORATION RECEPTION AND PRESENTATIONS
February 20th, 8:00 PM
Public reception and informal presentations on beaver restoration and management, hosted by the Montana Tech Beaver Team with support from the Turner Foundation. No food bar; appetizers provided.

WILDERNESS ISSUES LECTURE SERIES: RESTORING/SUSTAINING ECOSYSTEMS
March 10th, 7:00 PM
First lecture of the 2020 University of Montana Wilderness Issues Lecture Series: Ellen Wohl on "Messy Rivers are Healthy Rivers: The Role of Spatial Heterogeneity in Sustaining River Ecosystems." Event link: University of Montana, Gallagher Business Building, Room 123 - March 10th, 7:00 PM

SEEKING SUSTAINABILITY LECTURE SERIES: RESTORING/SUSTAINING ECOSYSTEMS
March 12th, 7:00 PM
This talk will overview the significance of beaver dam analogue (BDA) installations in the upper Missouri and Clark Fork watersheds south of Butte. Monitoring was designed to look at spatial and temporal relationships of groundwater storage, fluxes, and surface water balances. For more info, contact Robert Pal at rpal@mtech.edu

UPCOMING EVENTS

Presentation: Putting Beavers to Work for Watershed Resiliency
February 3rd, 2020
Bozeman, MT - The Beaver Institute and Ecotone, Inc. are co-hosting BeaverCON 2020 on March 3-5, 2020, in Hunt Valley, Maryland, just outside of Baltimore. BeaverCON 2020 will be a 3-day, international beaver conference for professionals, community leaders, and researchers to share ideas, experiences, and research about beaver management, ecology, and impacts. The conference will feature over 200 international speakers and presenters. For specific conference information and to review the full conference agenda, go to www.BeaverCON.org.

Lecture from January 28th, 11:00 AM MST - 12:00 PM MST. "Rewilding the Jocko River Watershed." With Pedro Marques (Big Hole Watershed Committee), Paul Parson (Clark Fork Coalition), and Claudia Pusch (Montana Department of Natural Resources and Conservation). Event link: University of Montana, Gallagher Business Building, Room 123 - March 10th, 7:00 PM

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