

ECOLOGICAL RESTORATION AND RESTORATION ECOLOGY: USING STREAMS AS A CASE STUDY

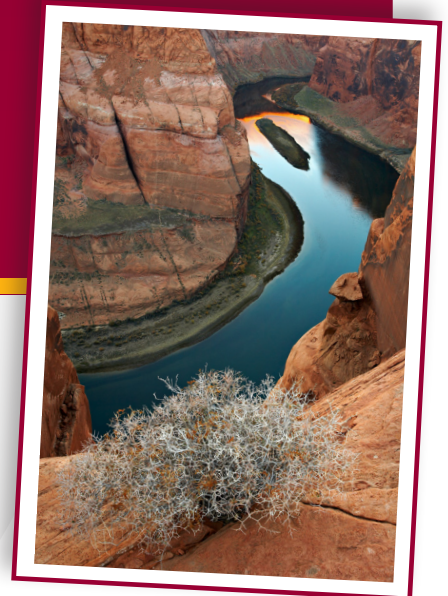
Presented by the Wrigley Lecture Series on Sustainability
Co-Hosted by the School of Life Sciences



Rivers and streams are increasingly stressed by human activity, which tends to homogenize flows, simplify habitats, and reduce diversity. As recognition of these impacts has increased, there has been a parallel increase in restoring streams, helping them to recover and be more resilient in the face of future stressors. Margaret Palmer explores the relationship between the science of restoration ecology and the practice of ecological restoration.

• Margaret A. Palmer

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Life Sciences E-Wing Tower (LSE) 104
Arizona State University, Tempe Campus

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