

Spring 2021, 1-credit special topics course

Bioremediation: New Approaches and Trends



Course Description: Ever increasing human activities including agricultural, urban, or industrial are a major source of environmental pollution. Bioremediation is simple, scaleable, environmentally friendly, and inexpensive. In this course, we'll study a variety of bioremediation approaches adopted to remediate contaminated sites and major concerns associated with phytoremediation as a sustainable alternative are reviewed and discussed.

Delivery: Remote/Asynchronous
Catalogue Number: 68749
Instructor: Reda Aboushanab, PhD
Syllabus: Review details at z.umn.edu/bioremediation-course.

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