Forest Carbon & Climate Program

Spring Online Graduate Courses

Forestry 833:

Human Dimensions of Forest Carbon Management

Examine the valuation of trees and forests by communities, community decision-making about forest policies, and related impacts on forest-based climate change mitigation projects in domestic and international settings.



Measurement and Monitoring of Forest Carbon

Gain skills in forest carbon inventory and carbon accounting methods, remote sensing and geospatial technologies, and interdisciplinary areas to plan, manage, monitor and evaluate climate change mitigation projects.

Graduate Certificate in Forest Carbon Science, Policy, and Management

Take one additional course to earn a Graduate Certificate in Forest Carbon Science, Policy, and Management:

• FOR 835: Forest Carbon Policy, Economics, and Finance









For more information:

Email forestc@msu.edu or visit for.msu.edu/forestcarbon