1

GRADUATE CERTIFICATE IN WILDLIFE CONSERVATION ACTIONS

This online graduate certificate prepares you to take wildlife conservation actions in the real world that integrates the needs of nature and people in a sustainable and equitable way. While completing this certificate, you can dive into the history of the land ethic while refining your own, you can build the skills of a sustainability change agent, you can construct a habitat management plan, you can communicate to different audiences about conservation, and you can study the history and/or the current state of wildlife policy.

Learning Outcomes

Upon successful completion, students will be able to:

- 1. Refine their own land ethic after studying the writings and ideas of leaders in wildlife conservation:
- 2. Improve community stewardship of natural resources using the skills of a sustainability change agent;
- 3. Construct a habitat management plan that is grounded in conservation science and responsible human land use;
- 4. Create effective, visually appealing conservation messages designed for specific audiences;
- 5. Evaluate how science, advocacy, and public engagement inform wildlife conservation policy; and
- 6. Analyze current fish and wildlife conservation policy and the scientific, political, and socio-economic forces influencing it.

Requirements Effective Fall 2023

Additional coursework may be required due to prerequisites.

Code	Title	Credits
Select a minimum of 4 courses in consultation with advisor.		12
FW 556	Wildlife Conservation Ethics	
FW 557	Wildlife Habitat Management on Private Land	
FW 576	Wildlife Policy, Administration, and Law	
FW 579	Wildlife Conservation PolicyCurrent Events	
NR 501	Leadership and Public Communications	
NR 515	Natural Resources Policy and Biodiversity	
NR 535	Action for Sustainable Behavior	

Program Total Credits:

12

^{*}This certificate may have courses in common with other graduate certificates. A student may earn more than one certificate, but a given course may be counted only in one certificate.