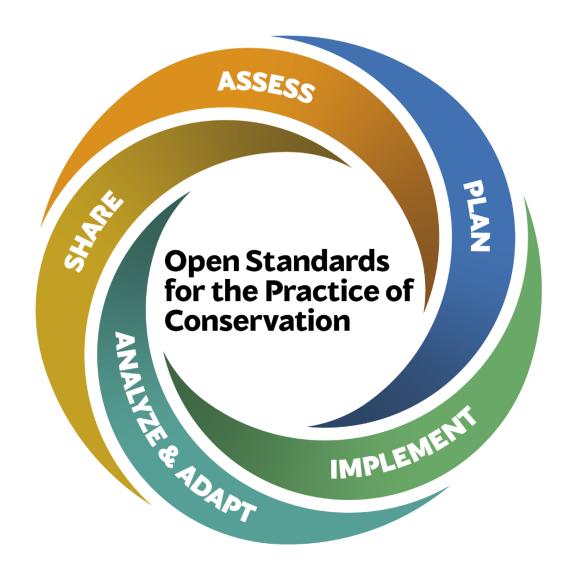




WHAT IS/ARE THE CONSERVATION STANDARDS?





The Conservation Standards a widely adopted set of principles and practices that bring together common concepts, approaches, and terminology for conservation project design, management, and monitoring.















THEMATIC: CLIMATE AND ENERGY POLICY



THEMATIC: HIGH-LEVEL POLICY INFLUENCE





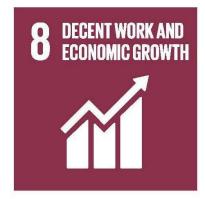


































Conservation Measures Partnership





































































CONSERVATION STANDARDS & CCNET EVOLUTION

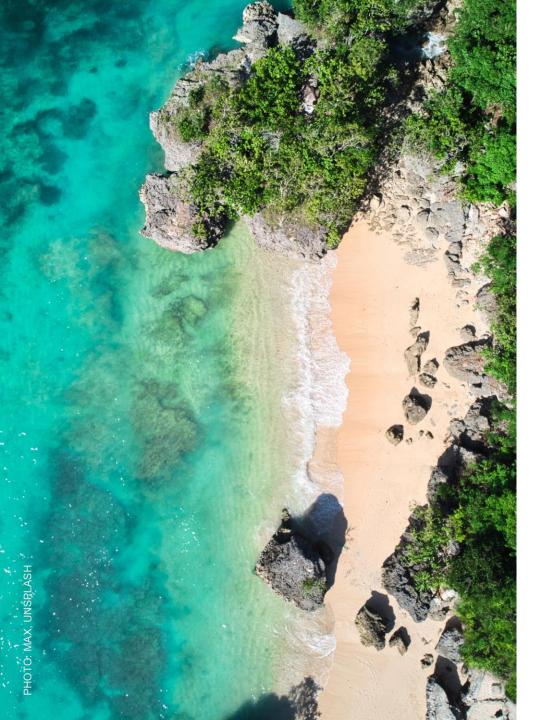






WHY SHOULD THE CONSERVATION STANDARDS BE INTEGRATED INTO ACADEMIC CURRICULA?





BENEFITS TO STUDENTS

- Marketable skills
- Fluency in conservation planning & adaptive management
- Familiar with all basic steps for planning a conservation project



BENEFITS TO INSTRUCTORS

- Provide students with opportunities to connect with real field projects
- Connection to broader professional community with access to resources
- FUN teaching collaboratively with practitioners



BENEFITS TO CONSERVATION

- More professionals speaking the same language & using a clear, systematic approach to managing, monitoring, planning, and learning
- Student teams assisting with project planning
- Feeding improvements back into the Conservation Standards

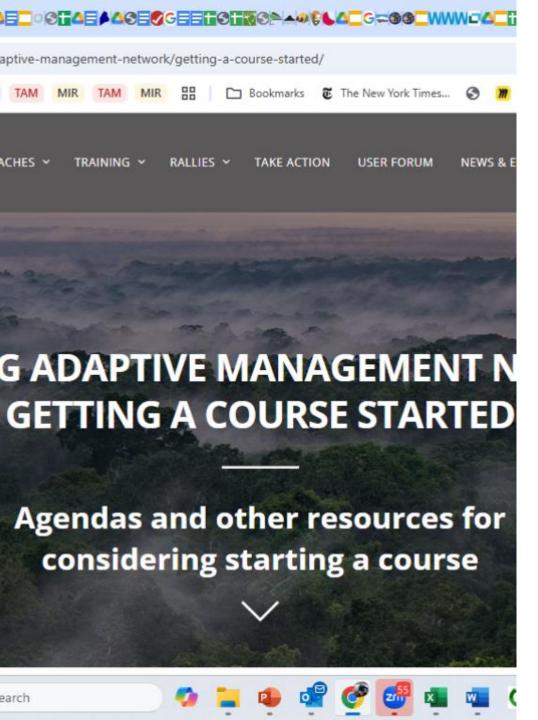




RESOURCES

- Resources for various course formats
- Extensive slide decks
- Network of real-world practitioners
- Online training & guidance
- Miradi software
- Teaching community of practice

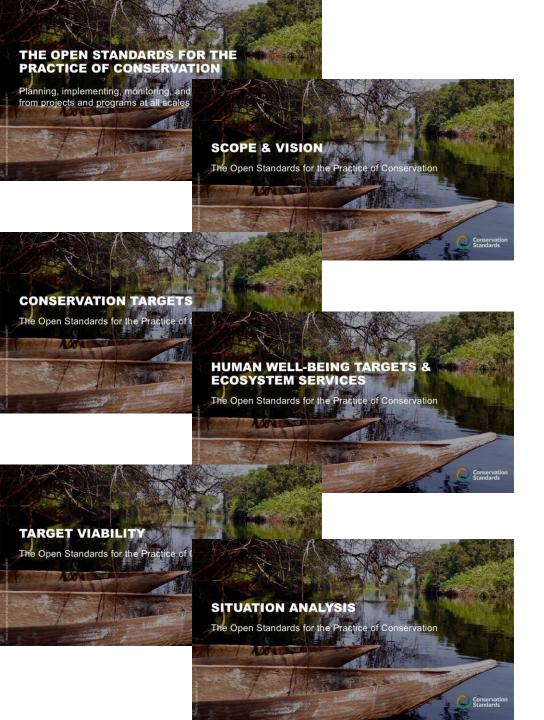




VARIETY OF COURSE FORMATS

- General helpful resources
- Tips for Starting a Course
- Menu of Course Formats
- Conservation Standards 4.0
- Online Self-Paced Training Videos
- Foundations of Success Training Manual
- Table of Conservation Standards Courses
- **Conservation Standards Peer-reviewed Literature**
- 1 to 3-Day Pilot Training/Workshop
- 5-Day Training/Workshop
- 10-Day Training/Workshop
- Semester-Long Module





SLIDE DECKS

- Consistently-formatted Powerpoint presentations are freely available to support teaching
- Full presenter's notes
- Presenters are free to modify them and use what they need





COACHES NETWORK



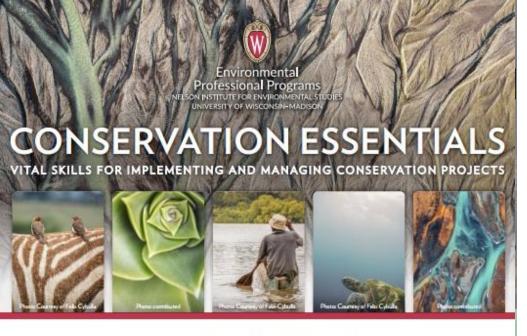
- Global, vibrant network
- Trained, experienced facilitators
- Happy to help instructors



ONLINE TRAINING & GUIDANCE

- Facilitated & self-paced basic
 Conservation Standards trainings
 available
- Coach trainings for facilitators





COURSE DESCRIPTION

Gain critical management skills to maximize conservation impact by enrolling in this online program offered by the University of Wisconsin-Madison Nelson Institute for Environmental Studies, in collaboration with conservation specialists from the Conservation Measures Partnership (CMP), Conservation Coaches Network (CCNet), and Foundations of Success (FOS).

This course has been designed by conservationists who are steeped in the Conservation Standards, and has been enthusiastically received by leaders in the field, garnering an "excellent" rating from the CMP (a partnership of more than 20 well-respected conservation organizations).



GUIDANCE

- Conservation Standards 4.0
- Conservation Standards website
- Conservationtraining.org course
- University of Wisconsin Step 3 course
- FOS & WWF websites



MIRADI SOFTWARE & SHARESITE

 Not-for-profit software that can help facilitate the process, store information, and manage a project



Completely optional – not necessary



Youtube channel with short tutorial videos

Desktop or online versions



COMMUNITY OF PRACTICE

- Academic focus
- Experience with many different lengths and formats
- Ready with advice

