

Transdisciplinary Nature Conservation - Preliminary programme

June	10	11	12	13	14
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 AM	Course introduction				
9:30 AM	Introduction to nature conservation (Walters)	Species Modelling (Guisan)	Introduction to IUCN Red List Threatened Species (RLTS) (Hasinger)	Understanding species threat in a SES (2) Walters	Monitoring species III: analysis of field trip data; the future of species monitoring (Stephenson)
10:00 AM					
10:30 AM	Break	Break	Break	Break	Break
11:00 AM	The need for science and data in conservation; opportunities and challenges (Stephenson)	Species Modelling (Guisan + Martin)	RLTS Assessment Process (Hasinger)	Monitoring species II: data use for conservation (Stephenson)	Monitoring of plants: cases from Switzerland (Vittoz)
11:30 AM					
12:00 PM					
12:30 PM					
1:00 PM	Welcome Lunch	Lunch	Lunch	Lunch	Lunch
1:30 PM					
2:00 PM	Conservation actors and projects (Stephenson & Walters)	Monitoring species I: indicators & methods (Stephenson)	RLTS Categories & Criteria (Hasinger)		Practical: Developing a conservation project monitoring plan (Stephenson)
2:30 PM					
3:00 PM					
3:30 PM	Break	Break	Break	Site visit to IUCN HQ (Walters)	Break
4:00 PM	Understanding species threat in a social-ecological system (SES) (Walters)	Field trip: monitoring in forests (Stephenson)	Applying the RLTS to datasets (Hasinger)		Course evaluation discussion & closing (Stephenson & Walters)
4:30 PM					
5:00 PM	Cocktail				

Legend
Conservation context
Species Monitoring
IUCN Red List Threatened Species
Species modelling