



Decision Analysis

These courses build the knowledge and skills needed to make better decisions. Most courses are based on the Problem, Objectives, Alternatives, Consequences & Tradeoffs (PrOACT) model and the Structured Decision Making (SDM) process.

Introductory Courses

An Overview of Structured Decision Making
ALC3183



Collaboration and Conflict Transformation in Multi-Party Processes
ALC3199



Decision Analysis for Climate Change
ALC3196



Decision Analysis: Elicitation and Facilitation
ALC3190



Introduction to Structured Decision Making
ALC3171



Structured Decision Making Workshop: Observers and Mentees
ALC3160



Open Standards for the Practice of Conservation
ALC3128



Intermediate Courses

Adaptive Management: Structured Decision Making for Recurrent Decisions
ALC3176



Decision Analysis: Tools
ALC3191



Advanced Courses

Advanced Structured Decision Making Practicum
ALC3138



Conservation Coaches Network
ALC3158



USFWS/USGS Structured Decision Making Workshop
ALC3159



NCTC CLASSROOM
 FIELD LOCATION
 LIVE AND ONLINE
 ANYTIME ONLINE