## U.S. Fish & Wildlife Service

## **National Conservation Training Center**

Conserving the Nature of America

Course Code	tural Resource Damage Assessment & Restoration (NRDAR)  CSP3111				
Course Title	Natural Resource Damage Assessment & Restoration (NRDAR)				
Description	This course emphasizes the Natural Resource Damage Assessment and Restoration (NRDAR) process for both the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Oil Pollution Act (OPA). The course includes practical exercises and is intended as a basic level course. Participants should expect that additional skill building will be needed before they will be prepared to conduct NRDA's independently.				
	Objectives:  At the completion of the course the participant should be able to:  Define basic terms as intended in the DOI NRDAR Regulations;  Use the NRDAR and OPA Regulations for guidance;  Describe how NRDAR fits into other CERCLA and OPA activities, particularly EPAs remediation process and oil spill response;  List and describe the basic steps of NRDAR as applied to CERCLA;  List and describe the basic steps of NRDAR as applied to OPA;  Describe the legal foundations for NRDAR including trusteeship;  Describe the role of the trustee council in the NRDAR process;  Consider cultural differences when working with tribes;  Describe the steps involved in injury assessment;  Describe the steps involved in quantifying natural resource service losses (damage assessment);  Describe how the damage assessment process differs for an oil spill relative to a CERCLA site;  Discern between a "natural resource injury" and other types of environmental harms;  Describe the role of economics and economic tools in NRDAR;  Conceptually describe what types of restoration are appropriate for NRDAR.  Target Audience:  Personnel from natural resource trustee agencies (Federal, state, and tribes) whose responsibilities include evaluating and participating in the				
Delivery Method	NRDAR process. Due to the legal sensitivity of some cases discussed, this course is not open to the private sector.  Instructor Led				
Non-FWS Fee	\$995.00				
Instructional Hours	36				
Credits/CEUs	3.0				
Course Content Contact	Amy Wing: amy_wing@fws.gov; (304) 876-7482; amy_wing@fws.gov				
Curriculum Category	Conservation Policy				
Course Frequency	Once per year				
Registration Link	Register in DOI Talent				
DOI Talent Course Type	ILT				
College Credit Name	Semester Hours				
College Credit Value	2				

## Schedule: CSP3111 - Natural Resource Damage Assessment & Restoration (NRDAR)

Start	End	Location	Session Contact	Session Details
10/28/2019	11/01/2019	National Conservation Training Center (NCTC)	Registration: Brenda Hooper, brenda_hooper@fws.gov	All students will go to the waitlist until registration. Class hours: Monday-Thursday 8:00-5:00 Friday 8:00-12:00