## NPS DOILearn Course Creation Worksheet

Instructions: This form is to be used by the NPS training and development community to request that a course to be created or modified in the DOI LEARN learning management system. The course must be created in DOI LEARN by the DOI LEARN data steward before classes for the course can be scheduled in DOI LEARN. The following steps describe the course creation process:

- The Primary Course Sponsor and Primary Subject Matter Expert fill in this form as completely as possible.
- They send form to the Training Manager responsible for the primary career field addressed in the course.
- 3. The Training Manager reviews the form for content and completeness, approves (or disapproves) the course, and sends the form to DOI LEARN at: doilearn@nps.gov
- 4. The Data Steward creates the course in DOI LEARN
- 5. The Data Steward sends the Training Manager and Course Sponsor a confirmation that the course has been created in DOI LEARN.

Is this a modification of an existing course?		Yes	<ul><li>No</li></ul>	
Select one:	<ul><li>Instructor Led</li></ul>	<ul><li>Online</li></ul>	<ul> <li>User Defined Task</li> </ul>	
Does course requir	e Prerequisites?	○Yes	No     No     No	
If yes, list the cour	se code of the prerequisi	te:		
Course Name:	How to address Visitor Capacity/User Capacities - Interagency Visitor Use Management Council (IVUMC) and Interagency Wild and Scenic River Coordinating Council (IWSRCC) Approaches			

This training will identify resources available from the IVUMC and IWSRCC to help address visitor capacity/user capacities.

IVUMC - Identifying and Implementing Visitor Capacity: Best Practices and Applications:

Visitor use management is fundamental for maximizing benefits for visitors while achieving and maintaining desired resource conditions and visitor experiences. Visitor capacity, a component of visitor use management, is the maximum amounts and types of visitor use that an area can accommodate while achieving and maintaining the desired resource conditions and visitor experiences that are consistent with the purposes for which the area was established. This session will cover the best practices (and legal requirements) for identifying and implementing visitor capacities. This training will also discuss how visitor use management and visitor capacity can help address issues and support visitor experiences and resource protection related to growing diverse outdoor recreation participation.

IWSRCC – User Capacities for Wild and Scenic Rivers:

Addressing user capacities is an integral aspect of the management direction identified in a CRMP to protect and enhance "river values" while providing for public use and enjoyment of the designated wild and scenic river (WSR). Addressing user capacities requires river managers to assess impacts from established uses and project impacts from potential new uses. This objective can be a challenging task because of the complex relationship between human uses and river values.

## Description:

This training will cover the IWSRCC's new framework on addressing user capacities in CRMPs.

Two case studies will be presented to reflect how visitor capacity/user capacities are addressed on different rivers.

CASE STUDY: When the planning started on Wyoming's Snake River Canyon in 1994, commercial whitewater customer use alone was over 126,000 user days followed closely by the equivalent noncommercial use, and the majority of this use was occurring during an eight week period of the summer on an eight mile section of class III whitewater with only one opportunity existing at the end of the run for a take-out in an extremely

geologically challenged location. This number, actually a few different capacities, wasn't an easy number to find and agree to. It was clear that the frequency of fist fights, search & rescue calls, avoidable accidents & arrests, and complaint volume were far and above the resources the agency could allocate towards solutions. Social science was not joyfully embraced by stakeholders. This process was controversial at every step, involved multi-million dollar businesses & many passionate large groups used to coming every weekend, lawyers and congressional interventions. It took more than a couple rewrites to get the appealed plan right. This all occurred long before the Snake was designated WSR, but was easily adapted into the CRMP, and remains effective years later. The final plan brought forth many concepts including: trigger points, giving up one thing to obtain another, and positive incentives like gaining back lost launches for decreasing use in sensitive areas.

	Upon completion of this course participants will:  Articulate the role and importance of visitor use management Have an understanding of the 4 elements of the framework and how they are applied to planning Be aware of and know how to access Interagency Visitor Use Management Council resources. Understand the similarities and differences in the IVUMC and IWSRCC Visitor Use Management Approaches ourpose of the VUM Framework
Target Audien	Resource managers and planners for Wild and Scenic Rivers including private and public organizations and Federal agency staff.
Subject Matter	r Expert: Rachel Collins (NPS), Jennifer Reed (USFWS), Monica Zimmerman (BLM) Dave Cernicek (USFS)
Catalog Course	Code (To be completed by Training Manager):
URL to access	external material: http://pnts.org/new/welcome-2/ and http://www.river-management.org/symposium
CEU (enter nur	mber of units):
Duration:	1.5 Hours Minutes
Cost to Learne	r:
# Training Duty	y Hours: # Training Non-Duty Hours:
Training Credit	Type Code:
Training Design	nation Type:

Training Type Area and Subcode: Select only one area and one corresponding subcode:

01 Training Program Area	09 Project Management						
02 Developmental Training Area 22 Management Program							
03 Basic Training Area							
Training Purpose, Source and Delivery type: Choose one subcode under each type:							
Training Purpose Type: 03	Improve/Maintain Present Performance						
Training Source Type Code: 03 Non-Government							
Training Delivery Type Code: 04 Conference/Workshop							
Contact Name: John Gangemi	Contact Phone Number: 406-249-3972						
Requires Supervisory Approval:							
Responsible Bureau:	PS						
Course Access (dept-Wide, NPS-only, etc): Department-wide							

Category(s): Please select all that apply. More than one cate	egory may be selected.
Accounting and Auditing	☐ IDEAS
Market Fundamentals	☐ Information Technology
☐ Acquisition and Contracting	Computer Information Systems (CIS)
Administrative and Support Tools	☐ Geographical Information Systems (GIS)
⊠ Biology	
Business Administration and Financial Management	Plan of Actions and Milestones (POAandM)
☐ COR Training	Internships, Certifications, and Special Programs
☐ Financial Business Management Systems (FBMS)	Interpretation
☐ Civil Rights	Law Enforcement
☐ Clerical	<ul><li>Leadership</li></ul>
☐ Communications	Legal Training
☐ Computers	<ul><li>Legislative Affairs</li></ul>
Concessions	
	☐ Mediation
Conflict Alternative Dispute Resolution (CADR)	NASIS
	Natural Resource Management
Customer Service	Adaptive Management and Decision making
☐ Distance Learning	Fire
Diversity	☐ Geospacial Sciences
Emergency Management	
Employee Development	
☐ Engineering	Realty
igstyle igstyle igstyle Environmental Regulations and Planning	☐ Reclamation
Hazardous Materials	Renewable Resources and Life Sciences
Equal Employment Opportunity (EEO)	⊠ Water
☐ Ethics	Oil and Gas Management
☐ Evaluation	Online Training Course
☐ Facilities Management	Orientation
Federal Information Systems Awareness & Privacy Act (FISSA)	Outreach and Public Affairs
Fire and Aviation Management	☑ Partnerships
Historic Preservation	Personnel Security
Human Resources	<ul><li>☐ Planning and Analysis</li><li>☐ Planning, Design and Construction</li></ul>
Benefits	Privacy
☐ Classification	☐ Probate
Competency Management	☐ Program Management
Federal Hiring Reform	□ Program-Mission
☐ Training and Development	E3 5
USAccess PIV	
USERRA	

## The following DOES NOT get entered into DOILearn:

## Competencies

Identifies the competencies addressed by a course, at a particular level. Competencies are organized by NPS career field.

	Code	Competency Name	Level (1-3)
Example:	OPMG064	Team Building	2
1			
2			
3			
4			
5			
6			
7			
8			
9			