

# August 2004

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
15 Day Off	16 Arrive in Logan!	17 Course Begins! Heber Valley field trip	18 a.m. hydrology p.m. empirical geomorphology	19 a.m. hydraulics p.m. field trip	20 flow models (WinSCPro/HEC-RAS)	21 a.m. field exercises p.m. Hydraulics (Provo River)
22 Day Off	23 design/homework presentation p.m. sediment transport	24 design/homework presentation p.m. sediment transport	25 aquatic and riparian ecosystems	26 Heber Valley field trip/ Provo River restoration	27 a.m. riparian veg. design p.m. construction design	28 Home!



College of Natural Resources  
Aquatic, Watershed, and Earth Resources  
Utah State University  
Logan, UT 84322-XXXX

## The Principles and Practice of Stream Restoration

Addressee Addressee  
Director of Recruiting  
1234 Poppycock Road  
Mountain Hills, NY 23456



# Summer Short Course

## The Principles and Practice of Stream Restoration

learn it. apply it. take it home.



August 16-27, 2004

## objective

The objective of this course is to introduce the concepts and methods used in planning, design, and implementation of stream resotration.

## approach

The course will involve formal lectures, computer exercises, and field excursions. the course will emphasize instruction in the conceptual foundation and use of key design tools used in restoration desgin. The design is intended to distinguish itself from other restoration courses by the emphasis on real-world desgin problems and use of a suite of design tools.

## audience

The course is intended for agency and consulting industry professionals. A few students each year will be Utah State University graduate students in relevant fields.

## cost

The course will cost \$xxx. This will include xxxxx. For information on lodging and meal plans, see the University Inn website at <http://www.usu.edu/univinn/> or call them at 1-800-231-5634.

## to sign up

Prerequisites?

Other information?

## Coordinators

**Jack Schmidt**, associate professor, Department of Aquatic, Watershed, and Earth Resources, Utah State University. alksdjlkdf ;asldlksaj dfl kasjd flkj;las djfaslkjflksdjf

**Phaedra Budy**, associate professor, Department of Aquatic, Watershed, and Earth Resources, Utah State University. ;ladj laks jdflla;ks jdfllaks jdl djaslk j;a lkssk d.

## Course Instructors

**Tyler Allred**, project leader, **Provo River Restoration Project**, Heber City, UT

**Peter R. Wilcock**, professor, Department of Geography and Environmental Engineering, The Johns Hopkins University

**Craig Johnson**, professor, Department of Landscape Architecture and Environmetnal Planning, Utah State University

