

**Advanced Reforestation and  
Regeneration Course  
2-4 February 2010**

**Registration Form**                      **Fee: \$900**

Name \_\_\_\_\_

Company \_\_\_\_\_

Work Address \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_ Zip \_\_\_\_\_

Telephone \_\_\_\_\_

Fax \_\_\_\_\_

E-mail \_\_\_\_\_

Payment:  Check enclosed

*Make check payable to: University of  
Idaho, Pitkin Forest Nursery*

Charge to:  Visa     Mastercard

Account # \_\_\_\_\_

Name as it appears on card \_\_\_\_\_

Expiration date \_\_\_\_\_

**Mail to:**

Pitkin Forest Nursery

University of Idaho

P.O. Box 441137

Moscow, ID 83844-1137

Phone: (208) 885-7211

Fax: (208) 885-6226

Email: asdavis@uidaho.edu

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## Tentative Schedule

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Tuesday, 2 February 2010

7:00 Registration (Breakfast included with room rate at the Best Western)

8:00 Seedling Physiology: an overview

12:00 Lunch

1:00 Leave for lab exercise at Pitkin Forest Nursery

5:00 Adjourn

Wednesday, 3 February 2010

8:00 The Target Plant Concept

10:00 Natural and Artificial Regeneration

12:00 Lunch

1:00 Leave for lab exercise at Pitkin Forest Nursery

5:00 Adjourn

Thursday, 4 February 2010

8:00 Current Issues in Restoration and Climate Change Related to Reforestation

10:00 Small Group Project: interpretation of results and discussion

12:00 Lunch

1:00 Presentation and Discussion of Small Group Projects and how they relate to  
workshop topics

3:00 Adjourn

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**Evenings - Homework/Readings - Dinner on own**

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**Instructor Information:**

**Anthony S. Davis**—Assistant Professor of Forest Resources and Director of the Center for Forest Nursery and Seedling Research at the University of Idaho, teaches Forest Regeneration and the Target Plant Concept. Areas of research include seedling growth and physiological cycles, nursery culture of conifer and hardwood seedlings, and plant response to environmental stresses.

**Katy Kavanagh**—Associate Professor of Forest Resources at the University of Idaho, teaches Forest Ecosystem Processes and Forest Dynamics and Management. Areas of research include Influence of tree height and stand structure on forest water use, fire ecology, climate change effects on forest productivity and riparian forest productivity.

## Who should attend

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This short course is intended to provide advanced instruction for natural resource professionals who are involved with reforestation and restoration. It is a specialty module under the National Advanced Silviculture Program (NASP) program.

## Course Fee

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The cost of the course is \$900. This fee includes instruction, handout materials, lunches, and refreshment breaks. (Special diets may be accommodated with advance notice.)

## Arrangements

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All sessions will be held at the Best Western University Inn Convention Center, Moscow, Idaho and the University of Idaho Pitkin Forest Nursery. Participants will be responsible for making their own lodging arrangements; contact the University Inn at 800.325.8765 or [www.uinnmoscow.com](http://www.uinnmoscow.com). There are discounted rooms available if you mention this course.

## Enrollment

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To enroll, complete the registration form, attach the fee and return it to us. **The maximum enrollment is 30 people. Send in your registration ASAP.**

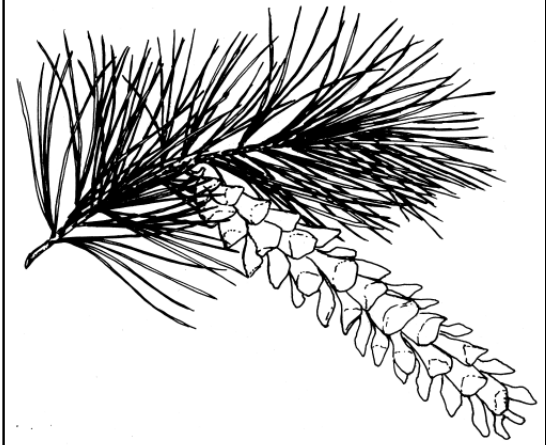
## Information

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University of Idaho  
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# *Advanced Reforestation and Regeneration*



A short course for  
Natural Resource Professionals

**2-4 February 2010**  
**Best Western University Inn**  
**Moscow, Idaho**