## How to Register

Registration fee of \$15 due by Oct 29, 2007

Registration includes educational materials, refreshments, lunch\*, afternoon snack and copy of the workshop report.

\*  $\square$  check if vegetarian meal is desired

- <u>On-line registration</u> and credit card payment is available at: <u>http://ceeldorado.ucdavis.edu.</u>
- Registration by mail is accepted too. Complete the form below and mail with your check for \$15 payable to <u>UC Regents to</u>: Nancy Starr, UCCE, El Dorado Co. 311 Fair Lane, Placerville, CA 95667
- We also accept reservations by telephone or FAX followed up by a check in the mail ph 530-621-5552, fax 530-642-0803.
- Confirmation e-mail w/map and directions will be sent after registration is complete.

### **REGISTRATION FOR WORKSHOP**

Name(s):

Address:

City/State/Zip:

Phone:

E-Mail

## ANGORA FIRE: WHAT WILL THE FUTURE FORESTS BE?

## WORKSHOP AGENDA

- 8:30 Registration **Opening Comments and Introductions** 9:00 Dr. Richard R. Harris - Extension Forestry Specialist and Susan Kocher - Natural Resources Advisor, University of California Cooperative Extension 9:15 Forest Ecology of the Tahoe Basin Dr. Michael Barbour, Forest Ecologist, Professor, University of California, Davis 9:45 Land Use Impacts on Tahoe Forests Dr. Joe McBride, Forest Ecologist, Professor, University of California, Berkeley 10:15 Break-30 minutes 10:45 Angora Forests and Effects of the Fire Dr. Richard R. Harris, Extension Forestry Specialist, UC Cooperative Extension 11:30 Forest Restoration Alternatives Dr. John Helms, Professor Emeritus of Silviculture, UC, Berkeley 12:15 Lunch (provided) - 45 minutes 1:00 **Field Monitoring Methods** Susan Kocher and Gary Nakamura - Extension Forestry Specialist, UC Cooperative Extension, and Daylin Wade, Monitoring Coordinator, California Tahoe Conservancy Simulation of Future Vegetation 1:45 Gary Nakamura and Michael De Lasaux - Natural Resources Advisor, UC Cooperative Extension Break- 15 minutes 2:45 **California Tahoe Conservancy Approaches to Forest Restoration** 3:00 TBD 3:30 **Forest Service Approaches to Forest Restoration** TBD
  - 4:00 Discussion, Questions and Answers
  - 4:30 Adjourn

**WHO SHOULD ATTEND:** Residents and homeowners affected by the Angora Fire, citizens interested in the future of forests after wildfires, staff and decision makers with state, local, federal and tribal agencies concerned with forest management, defensible space, and water quality.

### FOR MORE INFORMATION:

#### **Questions on technical content**

Please call Susie Kocher. 530-542-2571, E-mail: skocher@nature.berkeley.edu Questions on registration

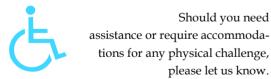
Please call Nancy Starr. 530-621-5552, E-mail: nancy.starr@co.el-dorado.ca.us Information on Lodging

can be found at South Lake Tahoe Visitors Bureau http://www.bluelaketahoe.com/

#### WORKSHOP OBJECTIVES:

 Provide information that will assist residents and land managers in understanding how the area affected by the Angora fire will look in the future.

· Describe the potential effects of alternative management activities in achieving forest restoration.



assistance or require accommodations for any physical challenge, please let us know.

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0096. United States Department of Agriculture, University of California and El Dorado County Cooperating

# THE ANGORA FIRE: WHAT WILL THE **FUTURE FOREST BE?**



November 3, 2007 8:30 a.m. - 4:30 p.m. Lake Tahoe Community College **Board Room (Library) One College Drive** South Lake Tahoe, CA 96150

http://www.ltcc.edu/

Learn about the ecology of forests in the Lake Tahoe basin, how forests regenerate after wildfire, the specific effects of the Angora wildfire and the effects of forest management strategies for restoring forests on Angora Ridge.



University of California Cooperative Extension El Dorado County 311 Fair Lane

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Placerville,

The Angora Fire: What will the Future Forest Be? Saturday, November 3, 2007