

COMING EVENTS

NRES WEEKLY NEWS November 3 - 7, 2008

A newsletter for faculty, staff and students who participate in the Natural Resources & Environmental Studies Institute and NRES Graduate Programs

NRESI RESEARCH COLLOQUIUM SERIES



Craig Delong, Northern Interior Forest Region, Ministry of Forests and Range The Effect of ecological forest gradients on macrolichens & bryophytes on coarse woody debris in central BC

Coarse woody debris (CWD) in forests forms an important habitat for mosses, liverworts and lichens with many species restricted to CWD substrates. The influence of coarse woody debris characteris-

tics on lichen and bryophyte species has not been well examined for sub boreal spruce forests in central BC. Wildlife tree patches are maintained on the landscape after clearcut logging with the intent of conserving wildlife habitat, however, the ability of these patches to maintain other species assemblages including lichen and bryophyte communities has not been well examined. With the rapid changes occurring to forests throughout BC through harvest, fire and insect damage it is imperative to understand the habitat requirements of these specialized species in order to take conservation efforts to reduce species loss.

Light Refreshments will be Served

Friday, October 31, 2008

3:30 - 4:30 pm

Lecture Theatre 7-212

Next FRIDAY

This Friday



Dr. Zoë Meletis Outdoor Recreation & Tourism Management Program, UNBC

Tourists & Turtles: Tourist Perception of Turtle Tours in Tortuguero, Costa Rica

Friday, November 7, 2008

Light Refreshments will be Served 3:30 - 4:30 pm

Lecture Theatre 7-212

OTHER COMING EVENTS

Global Fridays Senate Chambers

12:00—1:30 pm

November 7, 2008

Lito Arocena, Environmental Science & Engineering, UNBC

Environmental Legacies from more than 2500 years of Mining in SE Spain

THE DOUG LITTLE MEMORIAL LECTURE

Dr. Winifred Kessler

Director of Wildlife, Fisheries, Ecology, Watershed & Subsistence Maintenance U. S. Forest Service, Alaska Region

Revisiting Forestry's Crystal Ball

Shortly after moving to Prince George in 1993 as chair of UNBC's new Forestry Program, Wini Kessler was invited to speak on "What I See in Forestry's Crystal Ball". Among her broad predictions were:

• The importance of products that come from forests will increase.

• Increasingly, forests will be valued for more than the sum of their products and uses.

• There will be better appreciation of forests as complex ecological systems that are controlled by forces bigger than we humans. Have these trends and predictions come to pass? On a general note they certainly have, and also in specific and hugely important ways that we had not imagined at the time. In this lecture Dr. Kessler will revisit forestry's crystal ball to discuss major developments of the past 15 years that are shaping the view of forestry's future.

Thursday, November 20, 2008

7:30 pm

Lecture Theatre 7-238

Sponsored by the ESM Program College of Science and Management Sponsored by an endowment from the former Northwood Pulp and Timber Limited, now Canfor

UNBC Fish & Wildlife Student Chapter of TWS Photo Contest

For their first fundraiser this year, the UNBC Student Chapter of the Wildlife Society is running a photography competition, with the top 13 photos to be included in the Student Chapter's 2009 calendar. The photo contest is open to everyone — you can enter a maximum of 3 wildlife/fish/nature 8x10 or 8x12 photos. (Entry fees are \$5 for the first photo and \$1 per additional photo for members, \$2 for nonmembers). Photos will be accepted up until the competition, which will be held during the week of November 3rd (probably Wednesday 5th). All entries will be displayed in the Wintergarden where everyone will have an opportunity to vote for their top 3 photos. There will be small prizes for the top judged photo and for the top photo chosen by the public. The calendar will then be assembled based upon the recommendation of the judging panel and the public's ranking. Calendars will be available for sale towards the end of the semester in plenty of time for those hard to buy for Christmas/Holiday gifts! For more details visit tws.unbc.ca.

PUBLICATIONS

Eaton, B., Moore, R.D., **Owens, P.N.**, and **Petticrew, E.L.** (2008). "Suspended sediment concentrations: four years of post-fire data". *Streamline Watershed Management Bulletin.* 12: 6.

Owens, P.N., Petticrew, E.L., Blake, W.H., Giles, R.D. and Moore, R.D. (2008) "Post-fire determination of fine-grained sediment sources". *Streamline Watershed Management Bulletin.* 12: 6-8.

CONFERENCES / TRAVEL

Brian Menounos attended a climate change seminar hosted by the Canadian Columbia River Forum 27-28 October. The seminar was in Cranbrook, BC, and Brian presented about the current state and future fate of glaciers in the Columbia Basin.



We're on the web at : www.unbc.ca/nres/newsletter

REMINDER: Share your information about recent publications, grants, and/or other honours you may have received with others interested in NRES issues.

PLEASE EMAIL ALL INFORMATION AND MATERIAL TO MICHELLE KEEN: keenm@unbc.ca