



63rd Western Forest Insect Work Conference Annual Meeting Registration Form 2012



The Annual Meeting will be held at the **Penticton Lakeside Resort** on March 26-29, 2012 in Penticton, British Columbia. Submit this form to the address below:

1. Tell us who you are:

Name: _____

Company/Affiliation: _____

Street Address: _____

City, State, Zip, Country: _____, _____, _____, _____

Phone: _____

E-mail address: _____

Are you bringing a guest? Yes No

Guest's are defined as a spouse, significant other, or family member that is not a WFIWC member. Guests that are registered may attend the welcome mixer on March 26th, the Banquet and Silent Auction.

2. How do you want your badge(s) to read:

You:

Greeting name: _____

Company / Affiliation: _____

City/State/Country: _____, _____, _____

Your Guest:

Guest name: _____

Affiliation: _____

City/State/Country: _____, _____, _____

3. Registration Fees (Cdn dollars):

Registration Class	Amount (CAN or equivalent funds)	Total
Professional	\$250	\$ _____
Student	\$225	\$ _____
Retirees	\$150	\$ _____
Accompanying Guest (Banquet/Reception)	\$50	\$ _____
Donation to Memorial Scholarship Fund:		\$ _____
Total:		\$ _____

Pay online through PayPal or submit form and payment to Lorraine Maclauchlan, 441 Columbia Street Kamloops, B.C., V2C 2T3. (Lorraine.Maclauchlan@gov.bc.ca)

Please check the conference web site at website: www.fsl.orst.edu/wfiwc for future updates.

Commercial Exhibitors - please contact Jennifer Burleigh (jennifer.burleigh@gov.bc.ca) for space needs and fees .

Poster Presentations: submit to Kathy Bleiker at kbleiker@nrcan.gc.ca as a WORD document and use the format in the example below.

Poster to be entered in the Graduate Student Poster competition (circle one): Yes No

Format for poster submission, (abstract max 300 words):

Interacting insect disturbances under climate change. Teigen S. O'Neil¹, Ric H. S. Gomez², and Marie-Ann B. Zuma¹.

¹ Department of Renewable Resources, University of Alberta, Edmonton, AB

² USDA Forest Service, Rocky Mountain Research Station, Flagstaff, AZ

Multiple insect disturbances, and interactions among them, may result in unforeseen cumulative impacts, synergistic effects, and feedback. ...rest of Abstract here to a max. of 300 words...