

Registration Form: IUFRO Canopy Processes 2006 Workshop, Northeastern USA

Return this form to Nathan@bu.edu with IUFRO2006 in the subject line;

OR, mail to:

Nathan Phillips, IUFRO 2006 Workshop Coordinator
Boston University, Department of Geography and Environment
675 Commonwealth Avenue, Boston, Massachusetts 02215 USA

Workshop details: http://people.bu.edu/nathan/iufro_info.htm

Name: _____

Institution: _____

Address: _____

Email: _____

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Fax (Optional): _____

Abstract Subcategory (check one; see descriptions below):

1. Processes I _____
2. Processes II _____
3. Regional Geography _____
4. Phenology _____
5. Tools I _____
6. Tools II _____

Fee Option* (check one):

Low (US\$1475; \$1375 if before June 30) _____

Medium (US\$1595; \$1495 if before June 30) _____

High (US\$1895; \$1795 if before June 30) _____

Preferred Payment Method* (check one):

Credit Card ___ Wire Transfer ___ Check or Money Order _____

*Full payment due by July 31, 2006

Vegetarian Meals Preferred?:

Yes ___ No ___

Special Request: _____

Abstract categories:

Abstracts should contain a 1) short statement of the research problem and its background and relevance, 2) the research objective, 3) a brief description of methods, 4) significant results, and 5) a conclusion. Abstracts should be submitted in plain text and should be no longer than **400 words**. Email abstracts in word or pdf format to Nathan@bu.edu. Please select one of the following categories for your submission:

- Processes underlying regional forest responses to environmental change I: environmental change and carbon, water, and nutrient cycling. (*Processes I*)
- Processes underlying regional forest responses to environmental change II: land use change, forest age/size mosaics, biodiversity and biotic invasions. (*Processes II*)
- Geography of Regional Forest Responses to Environmental change: unique attributes of environments, environmental change, and forest structure and function in differing world regions. (*Regional Geography*)
- Phenological changes in forests, their mechanistic basis, and impact on forest function (*Phenology*)
- Tools to measure, differentiate, and integrate canopy processes (e.g., remote sensing, isotopes, gas exchange, sap flow, ecohydrologic monitoring, sensor networks, canopy access) (*Tools I*)
- Tools to assimilate, model and scale canopy processes data from leaf to region (*Tools II*)