

*Presents:*

## **The Annual Great Lakes - St. Lawrence Science Seminar!**

**February 25<sup>th</sup> and 26<sup>th</sup>, 2008 at the Canadian Ecology Centre in Mattawa**



### **Seminar Objectives:**

- to provide an overview update on the activities and projects of the Forestry Research Partnership;
- to communicate the results of science and research projects and their application to forest managers, planners, technicians and other interested individuals; and
- to create an opportunity for open dialogue and networking between and amongst forest scientists, researchers, forestry sector workers and professionals.

*Come see what the FRP has been up to and the new science that is available!*



Natural Resources  
Canada

Ressources naturelles  
Canada

Canadian Forest  
Service

Service canadien  
des forêts



## Registration Details:

### Mattawa Seminar – Two registration package options:

Basic Package –Cost of \$50 – includes seminar activities, lunch on the 25<sup>th</sup>, and coffee and snacks both days.

\*Extended Package – Cost of \$75 – includes seminar activities, lunch, dinner, and coffee break on Day 1, and breakfast and coffee break on Day 2.

To register contact CEC hospitality services at 1-888-747-7577 ext.0.

**Note: Please be sure to specify which session you will be attending (Mattawa or the Sault), if attending the Mattawa session, please specify which registration package you would like to receive.**

\*Extended package available to all participants, but intended for those staying at the CEC overnight.

**Click on the Presentation Title to view the Presentation!**

Date and Time	Presentation	Speaker details
<b>Monday February 25<sup>th</sup></b>		
<i>Arrival at the Centre</i>		
9:00 – 9:10 am	Welcome	<b>CEC Main Building – Maple Room</b>
9:10 – 9:30 am	FRP Year in Review	<b>Al Thorne</b> , <i>Tembec Chief Forester for Ontario/ FRP General Manager</i>
<b>Project Updates: Tech, Tools, and Models</b>		
9:30 – 10:00 am	<a href="#">Towards a semi-automated enhanced inventory – the role of digital imagery and LIDAR</a>	<b>Murray Woods</b> , <i>Senior Analyst – Forested Landscapes, OMNR, Southern Science and Information, North Bay</i>
10:00 – 10:30 am	<a href="#">MOSSY</a>	<b>Fred Pinto</b> , <i>Conifer Program Leader, OMNR, Southern Science and Information North Bay</i>
<b>10:30 – 10:45 am</b>	<b>Break</b>	
10:45 – 11:15 am	<a href="#">Benchmark Yield Curves</a>	<b>Margaret Penner</b> , <i>Forest Analysis Ltd</i>
11:15 – 11:45 am	<a href="#">Structural Stand Density Management Diagrams</a>	<b>Peter Newton</b> , <i>Research Scientist, Productivity Assessment and Modeling, Natural Resources Canada-Canadian Forest Service, Canadian Wood Fibre Centre</i>
11:45 – 12:15 pm	<a href="#">Progress with Patchworks Implementation</a>	<b>Dan Rouillard</b> , <i>Forest Modeling Specialist, OMNR – Forest Analysis and Modeling Unit, Sault Ste. Marie</i>
<b>12:15 – 1:15 pm</b>	<b>Lunch</b>	<b>CEC Birch Building</b>

<b>Pine Management Continuum</b>		
1:15 – 1:45 pm	<a href="#">FRP Studies of Logging Impacts</a>	<b>Scott McPherson</b> , Forest Productivity Specialist, OMNR, Southern Science and Information, North Bay
1:45 – 2:00 pm	<a href="#">Wharnccliffe white pine</a>	<b>Wayne Bell</b> , Researcher, OMNR, Ontario Forest Research Institute, Sault Ste. Marie
2:00 – 2:30 pm	<a href="#">Competition control in white pine: what to target and when</a>	<b>Doug Pitt</b> , Research Scientist, Natural Resources Canada-Canadian Forest Service, Canadian Wood Fibre Centre, Sault Ste. Marie
2:30 – 3:00 pm	<a href="#">Britt white pine</a>	<b>Andree Morneault</b> , Vegetation Management Program Leader, OMNR, Southern Science and Information, North Bay <b>Megan Smith</b> , Project Forester, OMNR, Southern Science and Information, North Bay
3:00 – 3:30 pm	<a href="#">The effects of herbaceous and woody competition on the ecophysiology of white pine regeneration</a>	<b>Bill Parker</b> , Researcher, OMNR, Ontario Forest Research Institute, Sault Ste. Marie
<b>3:30 – 3:45 pm</b>	<b>Break</b>	
3:45 – 4:15 pm	<a href="#">NEBIE and PRF white pine</a>	<b>Wayne Bell</b> , Researcher, OMNR, Ontario Forest Research Institute, Sault Ste. Marie
4:15 – 4:45 pm	<a href="#">PRF red pine</a>	<b>Margaret Penner</b> , Forest Analysis Ltd.
<b>5:00 – 6:00 pm</b>	<b>Dinner*</b>	<b>CEC Birch Building</b>
6:30 – 7:30 pm	<a href="#">Canadian Institute of Forestry</a>	<b>John Pineau</b> , Executive Director, CIF
7:30 – ?	Free Evening	Networking, social time
<b>Tuesday February 26<sup>th</sup></b>		
<b>Hardwood Management Strategies and Studies</b>		
7:30 – 8:30 am	<b>Breakfast*</b>	<b>CEC Birch Building</b>
8:30 – 9:00 am	<a href="#">Parkside Gully: impacts of 40-years of single tree selection management</a>	<b>Bill Cole</b> , Science Management Coordinator, OMNR, Ontario Forest Research Institute, Sault Ste. Marie
9:00 – 9:45 am	<a href="#">Group Selection and the Retrospective Study: Single-tree selection Impacts on Birds and Insects</a>	<b>Ken Elliott</b> , Carolinian Forestry Specialist, OMNR, Southern Science and Information, London <b>Dawn Burke</b> , Ecologist, OMNR, Southern Science and Information, London
<b>9:45 – 10:00 am</b>	<b>Break</b>	
10:00 – 10:45 am	<a href="#">Red oak Phelps Studies</a> <a href="#">Nipissing University Red Oak Studies</a>	<b>Andree Morneault</b> , Vegetation Management Program Leader, OMNR, Southern Science and Information, North Bay <b>Peter Nosko</b> , Biology Professor, Nipissing University
10:45 – 11:30 am	<a href="#">Red oak stump sprouts</a> <a href="#">Red oak competition in Oak vs. Pine soils</a>	<b>Jeff Dech</b> , Biology Professor, Nipissing University, <b>Kelly Major</b> , Biology Student, Nipissing University
11:30 – 11:45 am	Wrap-up and evaluations	<b>Nancy Young</b> , Extension Forester, FRP
<b>FAREWELL &amp; SAFE TRAVELS!</b>		