

McGill Network for Innovation in Biofuels and Bioproducts
Second generation biofuel in particular feedstocks and US-Canada collaborations
Tentative Agenda
July 9th 2008
Downtown McGill Campus

8:00	Refreshments
8:15 to 8:40	Terry McIntyre (Environment Canada) (invited)
8:40 to 9:05	Donald Smith –McGill University Tentative Topic: Canadian perspectives on second generation biofuels and collaboration possibilities
9:05 to 9:30	Sharon Shoemaker –UC Davis Tentative Topic: US/California perspectives on second generation biofuels and collaboration possibilities
9:30 to 9: 55	Bert Drake - Smithsonian Research Institute Tentative Topic: Climate Change and biofuels
9:55 to 10:10	Health Break
10:10 to 10:35	Jean VanderGheynst - UC Davis Plant Biomass Storage and Processing for Biofuel Production
10:35 to 11:00	Jaswinder Singh- McGill (invited) Appropriate Plants for Bio-fuel: A New Agenda for Geneticists and Plant Breeders
11:00 to 11:25	John Labavitch - UC Davis (invited) Tentative Topic: cell wall/ biomass improvement
11:25 to 11:50	Mark Lefsrud - McGill University Tentative topic: Effect of difference in feedstock material on postharvest processes.
11:50 to 12: 05	Michael Ngadi - McGill University Tentative topic: Effect of difference in feedstock material on conversion processes.
12:05 to 12: 30	Art Ragauskas - Georgia Institute of Technology (invited) Tentative topic: Conversion /Biorefineries

For more information please contact

Magali Merckx-Jacques (magali.merkx-jacques@mcgill.ca) Tel: 514-398-7861

McGill Network for Innovation in Biofuels and Bioproducts (McNIBB)

Plant Science Department
McGill University, Macdonald Campus
21111 Lakeshore Road
Ste. Anne de Bellevue, Québec H9X 3V9

Phone: 1 (514) 398 7861

Fax: 1(514) 398 7897