



ESPRA 2004 Spring Meeting



ESPRA 2004 Spring Meeting

June 1-2, 2004

SUNY College of Environmental Science and Forestry

[Registration Form](#)

[Log-on instructions for the ESPRA Webcast](#)

The webcast will be active in Room 139 Baker Hall: Tuesday 8:00 am - noon and 1:30 - 5:00 pm and Wednesday 8:00 am - 4:30 pm

Preliminary Agenda: (Registration includes: Materials, access to sessions, break refreshments, Lunches on both days and a hospitality reception)

Day	Time	Activity	Room(s)	Location
Tuesday June 1, 2004 <i>webcast active 8:00 am - noon</i>	8:00 - 9:00 am	On-site registration and AM refreshments	Registration Table and Refreshments	Baker Lobby
	9:00 - 10am	Mark Hoddenbagh - <i>webcast active</i>	Room 139	Baker Hall
	10:00 - 10:30	Break	Baker Lobby	Baker Hall
	10:30 - noon	James Nakas and Del Raymond - <i>webcast active</i>	Room 139	Baker Hall
	noon - 1:30 pm	Lunch	Room 110 Moon Library	Moon Library
<i>webcast active</i>	1:30 - 2:30 pm	ESPRI Research Program and Project Review	Rooms 139, 140 Baker	Baker Hall
	2:30 - 3:00 pm	Break	Baker Lobby	Baker Hall
<i>webcast active</i>	3:00 - 5:00 pm	ESPRI Research Program and Project Review	Rooms 139, 140 Baker	Baker Hall
	5:00 - 6 pm	Hospitality Suite	Baker Lobby	Baker Hall
Wednesday June 2, 2004 <i>webcast active 8:00 am - 4:30 pm</i>	8:00 - 10:30 am	AM refreshments	Refreshments	Baker Lobby
	8:30 - 9:00 am	R.C. Francis, R.B. Hanna, S.-J. Shin, A.F. Brown, and D.E. Riemenschneider. Bleached Kraft pulps from some novel Poplars: High Brightness and Strength Properties."	Rooms 139, 140 Baker	
	9:00 - 10:00 am	R. C. Francis, A. F. Brown, S.-J. Shin, and T. E. Amidon. Soda MAQ pulping of Loblolly pine (Pinus taeda)."	Rooms 139, 140 Baker	Baker Hall
	10:00 - 10:30	Break	Baker Lobby	Baker Hall
	10:30 - 11:00	S.-J Shin, L. R. Schroeder, and Y.-Z. Lai. Understanding the major factors contributing to a poor response of hardwood kraft pulps in oxygen delignification."	Rooms 139, 140 Baker	Baker Hall
	11:00 - 11:30	A. Massoquete, S. Lavrykov and B. V. Ramarao. Non-Fickian Transport Phenomena in Paper Materials."		
	11:30 - noon	T. L. Chaffee, S. Lavrykov and B. V. Ramarao. Water removal during Wet-Pressing: Role of Intra-fiber water and its influence on non-Fickian aspects of dewatering."		
			Room 110 Moon	Moon

	noon - 1:00 pm	Lunch	Library	Library
<i>webcast active</i>	1:00 - 1:30 pm	A. Mittal, J. Iribarne, K. G. Rajan, and S. G. Chatterjee. Dissolved Solids Buildup in a Paperboard Mill with Water Closure - Part 1."		
	1:30 - 2:00 pm	A. Hasan, D. S. Keller and P. Jetsu. Characterization of Streaky Papers by Wavelet Static/Stochastic Analysis."	Rooms 139, 140 Baker	Baker Hall
	2:00 - 2:30 pm	Break		
	2:30 - 3:00 pm	M. Blowers, G. M. Scott, T. E. Amidon. Xylan Extraction Using Fungal Pretreatment."	Baker Lobby	Baker Hall
	3:00 - 3:30 pm	Christopher Wood and T. E. Amidon. Extraction of Acetic Acid by Wood Hydrolysis."	Rooms 139, 140 Baker	Baker Hall



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