

Registration Form for ESPRA Spring Conference June 1-2, 2004

Name: _____

Name to appear on badge: _____

Company: _____

Address: _____

City: _____ State/Province: _____

Zip/Postal Code: _____ Country: _____

Phone: _____ Fax: _____

Email: _____

Please register me for the 2004 Spring ESPRA Conference

[\$300] if postmarked by May 15, 2004

[\$385] if postmarked after May 15, 2004

-PAYABLE TO SUNY RESEARCH FOUNDATION

Credit Card Payment:

VISA Mastercard Expiration Date: _____

Account Number: _____

Signature: _____

I will pay on arrival

Mail or Fax Registration to:

Mailing Address: SUNY-ESF College
Office of Outreach
219 Bray Hall-One Forestry Drive
Syracuse, New York 13210

Fax: 315-470-6890

For more information (From ESPRI):

call (315)470-6501

fax: (315)470-6945

email: teamidon@esf.edu

Hotel Accommodations:

Please call the Sheraton University Hotel directly at 315-475-3000 or toll free at 800-395-2105 (mention ESPRI) to reserve your room. The hotel provides Airport Shuttle Service.

*Empire State Paper Research Associates, Inc.
The International Organization of Paper Research
Established in 1945*

ESPRI

4-23



PROGRAM

120th ESPRA Conference

- Paper Physics
- Papermaking
- Pulping & Bleaching
- Related Topics

June 1-2, 2004
(Tuesday – Wednesday)

at
ESF Outreach
SUNY College of Environmental
Science and Forestry
Syracuse, NY, USA 13210

SCHEDULE OF EVENTS

Events will be held at the SUNY College of Environmental Science and Forestry,
Syracuse, New York.

SUNY-ESF
ONE FORESTRY DRIVE
SYRACUSE, NY 13210
(315) 470-6900

SHERATON UNIVERSITY
801 UNIVERSITY AVENUE
SYRACUSE, NY 13210
(315) 475-3000

TUESDAY, JUNE 1, 2004

7:00-8:00 am Registration Baker Hall Lobby

INVITED PAPERS: 140 Baker Hall

9 am - Noon

E. Peter Lancaster, Ph. D. Senior Scientific Advisor, Weyerhaeuser Co., Tacoma
WA. (Topic to be announced.)

‘Enzymes in the processing of Bio-Mass: Progress in Canada.’ IOGEN Inc.,
Ottawa, Canada

‘Polymers from Bio-Based Materials.’ James Nakas, Professor, State University
of New York CESF, Syracuse, NY.

‘Energy and Products from Bio-Based Resources.’ Del Raymong, Chief
Technology Officer, Weyerhaeuser Co., Tacoma WA.

ESPRI RESEARCH PROGRAM & PROJECT REVIEW:140 Baker

1.30 – 5.00 pm

6:00pm Board of Directors’ Meeting

7:00pm Dinner

WEDNESDAY, JUNE 2, 2004

ESPRI TECHNICAL PROGRAM: 140 Baker

1. 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.’
2. R. C. Francis, A. F. Brown, S.-J. Shin, and T. E. Amidon. ‘Soda MAQ pulping of Loblolly pine (Pinus taeda).’
3. 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.’
4. A. Massoquete, S. Lavrykov and B. V. Ramarao. ‘Non-Fickian Transport Phenomena in Paper Materials.’
5. 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.’
6. A. Mittal, J. Iribarne, K. G. Rajan, and S. G. Chatterjee. ‘Dissolved Solids Buildup in a Paperboard Mill with Water Closure - Part 1.’
7. A. Hasan, D. S. Keller and P. Jetsu. ‘Characterization of Streaky Papers by Wavelet Static/Stochastic Analysis.’
8. M. Blowers, G. M. Scott, T. E. Amidon. ‘Xylan Extraction Using Fungal Pretreatment.’
9. T. E. Amidon and C. D. Wood. ‘Membrane separation of acetic acid from wood hydrolysate.’

ESPRI RESEARCH PROGRAM & PROJECT REVIEW (Contd.) :140 Baker
