

# PELICE 2016

## Adhesive Issues & Performance, Part II

### *Keeping it Together: Technological Advanced in Wood Adhesives*

April 7, 2016

**3:00-3:05 pm**

[Welcome and Introduction](#)

**Linda Caudill**, Managing Director

Wood-Based Composites I/UCRC, Virginia Tech and Oregon State University

**3:05-3:25 pm**

[Engineered Fillers/Extenders for Wood Composites: Extend and Enhance Phenolic and pMDI Adhesives](#)

**Sudip Chowdhury**, Group Leader, Fillers & Extenders, and **Matt Peterson**, Coatings Chemist  
Willamette Valley Company

**3:25-3:45 pm**

[Engineered Wood Adhesives Improve Production Efficiency](#)

**Yaqiu Zhao**, Adhesive Product Development Leader

Ashland Specialty Ingredients

**3:45-4:05 pm**

[Adhesive Technology Drives Mass Wood Innovation](#)

**Chris Whelan**, Senior Business Development Manager

Henkel Corporation

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### *Keeping it Together: Technological Advances in Wood Adhesives*

April 7, 2016

*(continued)*

**4:05-4:25 pm**

[Lignin: Moving Toward Renewable Bio-Based Adhesives](#)

**Mojgan Nejad**, Assistant Professor

Mississippi State University

**4:25-4:45 pm**

[Natural, Biogenic Formaldehyde in Wood](#)

**Charles Frazier**, Professor and Director

Wood-Based Composites I/UCRC, Virginia Tech

**4:45 pm**

Questions and Closing

**Linda Caudill**