

SEPTEMBER 24-25, 2019

North Carolina State University Raleigh, North Carolina USA

RISE®, INDA's Research, Innovative & Science for Engineered Fabrics Conference offers two days to explore "what's next" and "what's needed" from industry's most prescient leaders in materials research and innovative science as applied to engineered fabrics.

Join Sessions Devoted to Disruptive Technologies and Developments in:

- Material Science Innovation & Sustainability
- Market Statistics & Data
- Applications & Trends

A Sampling of Presentations Include:

- The Economy & Engineered Fabrics
- Microfibers & Aquatic Environments
- Formaldehyde Free Latex Binders for Nonwovens
- New Plasma Etching Technology
- Comparative Recycling Processes
- Cellulosic-SAP Diaper Applications
- Synthetic Microfiber Pollution & Textile Waste Reduction

Tour The Nonwovens Institute's 30+ million dollar, 40,000 ft², state-of-the-art facility. The building features SpunMelt and Hydroentangling pilot facilities and test labs at North Carolina State University.

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