



INTRODUCTION TO SPUNBOND AND MELTBLOWN TECHNOLOGY

Take your nonwovens knowledge to the highest level!



This course is designed for professionals with an engineering, technical or textile degree, or a minimum of one year experience with engineered fabrics. It provides a comprehensive understanding of spunbond and meltblown processes including raw material selection, basic science knowledge, testing, and the characterization used to create end use products. Attendees will gain insight into the nonwoven fabrics industry with market forecasts and will learn the significant role these engineered fabrics play in industry - all while creating incredible fabrics using NWI's state-of-the-art facilities.

A HIGH-LEVEL REVIEW OF RAW MATERIAL SELECTION, TESTING, AND THE CHARACTERIZATION USED TO CREATE END USE PRODUCTS.



TOPICS COVERED INCLUDE:

- Polymer properties and fiber formation, including bi-component fibers
- Polymers used in spunbond and meltblown fabrics
- Processes and products
- Composites and laminates
- Converting techniques
- Tests and evaluations

THIS COURSE IS DESIGNED FOR

PROFESSIONALS in the nonwovens business who are seeking advanced knowledge of the spunbond and meltblown processes including those involved with:

- R&D
- Manufacturing
- Product development
- Production
- Maintenance and plant engineering
- Technical sales and marketing
- Process engineering

3.5 DAYS/3.0 CEUS

INDA/NWI Members: \$1,795
Non-members: \$2,295

WHEN

February 7-10, 2017

WHERE

**NC State University
The Nonwovens Institute**
1000 Main Campus Drive
College of Textiles Building
Suite 2418
Raleigh, NC 27606

Multiple registrants from the same company receive a discount.



REGISTER NOW! Space is limited to 30 people.