

# 2011 TAPPI Extrusion Coating Course

## August 16-18, 2011

### Nashville, TN, USA



**Network with your peers and distinguished industry veterans.**

**Explore best practices and equipment technology that apply to extrusion coating applications.**

#### **Who benefits most from this course?**

- Extrusion engineers, supervisors and operators
- Technical directors and superintendents
- Technical assistants
- R&D personnel

For maximum benefit, participants should have some familiarity with extrusion coating technology and terminology. A technical background and/or extrusion experience will be helpful.

#### **Attending this course will help you:**

- List various product structures and their potential uses in packaging applications
- Identify and discuss the physical properties and processing issues for a variety of extrusion coating resins
- Discuss the capabilities, specifications and limitations of various extrusion coating equipment
- Explain and discuss the extrusion process that includes web handling, polymer processing, purging, and troubleshooting using the aid of video & literature
- Recognize the various surface treatment options that are available and their applications
- Identify the unique equipment and resin requirements for co-extrusion applications
- Explain the process requirements for making extrusion coated structures
- Identify safety concerns in the extrusion process.

#### **You will learn how to:**

- Streamline processes
- Achieve product design requirements and end uses
- Maintain equipment
- Address safety concerns
- Anticipate and resolve problems

**Register by July 19  
and save!**



**Save even more when  
you register 3 or more.**



**[www.tappi.org/11extru](http://www.tappi.org/11extru)**

