



**August 9-11, 2006**  
**University of Massachusetts –**  
**Dartmouth**  
285 Old Westport Road  
Dartmouth, Massachusetts

*A Two Day Course Covering Fiber Coating  
Materials, Technologies, and Processing*

**The Course is Designed for:**

- New entrants to the fiber-coating industry
- Designers and Engineers Who Use Fiber - Coated Products
- Previous Attendees who want a refresher and update
- Plant floor production managers and workers
- Sales, marketing staff newly involved with the fiber-coating industry
- Students Studying Fiber-Coating and Fashion
- Suppliers looking to understand customer needs

**Topics Included:**

- Substrates- Roll-to-Roll, Object and Graphics
- Adhesives Roll-to-Roll, Object and Graphics
- Coating Systems – Roll-to-Roll, Object and Graphics
- Fibers-Selection to Meet Final Product Design Requirements
- Fiber Cutting, Dyeing, and Finishing
- Flock Screen Printing for Apparel Decoration
- Global Testing Methods
- Health and Safety
- Physics of Flocking

**Course Fees Include:**

- Two night stay at the UMass-Dartmouth campus
- All course materials and videos of the presentations
- Welcoming reception Wednesday evening and all meals through Friday noon.

**Facilities:**

- All classes will be held at the Woodland Commons Community Center facility
- All-Suite accommodations include common area and snack preparation capability
- For more information on the facilities, check out [www.umass.edu](http://www.umass.edu)

This Course is Conducted Once Every Three Years by the American Flock Association  
617-303-6288 [www.flocking.org](http://www.flocking.org) [info@flocking.org](mailto:info@flocking.org)