

WHO ARE WE?

Technology Ed is a leading provider of workforce development online training on polymers/plastic industry and related science, engineering, quality, regulatory, and management topics. Our training program is a subscription solution (with an unlimited company license).

Our programs are designed by a team of industry experts from each respective field, who work to provide your employees with an effective web-based learning experience. Instructors/mentors are available during your online learning experience.

1. *Learning modules (30 minutes each)*
2. *Self checks*
3. *Final situational assessment*
4. *Supplemental tools/resources*

We know you'll appreciate the quality as well as the convenience of anytime, anywhere learning!

We are a member of the American Association for Adult and Continuing Education.

WHO ARE OUR PARTNERS?

Educational Partners



Government and Industry

Employees from leading organizations such as Meggitt, Sandoz, and Revolmer have benefited from our online training programs.



WHAT DO WE OFFER?

We offer 20+ polymers/plastics-related online training courses (30 minute modules) that can be provided as a subscription solution for your organization.

Manufacturing

- Polymer Science Fundamentals
- Polymer Processing
- Polymer Testing & Characterization
- Polymer Coating Formulations
- Polymer Color Chemistry
- Packaging Science Fundamentals
- Packaging Machinery & Processes
- Packaging Markets & Applications
- Flexible Packaging
- Nonwoven Fabrics Technology
- Green Materials
- Smart Polymers
- Elastomeric Polymers
- Conductive Polymers
- Biodegradable Polymers

Quality

- Good Manufacturing Practices (GMP)
- Hazards Analysis Critical Control Points (HAACP)
- Quality Control
- Quality Management Systems
- Measurement & Control
- ISO Systems
- Auditing
- Root Cause Failure
- Writing Procedures
- Six Sigma Basics
- Design of Experiments

Safety

- Process Safety Management
- Process Hazards Analysis
- Manufacturing Safety
- Electrical Safety
- Chemical Safety

HOW TO REGISTER?