

presents

POLYMERS in PACKAGING



5
HOURS



35
LESSONS



14
VIDEOS



A COMPREHENSIVE COURSE

To be a well-rounded packaging professional, you need to be comfortable with polymers. And when you are, you bring value to the table concerning polymer selection, polymer processing, and plastics in packaging. In this course, you're going to learn about the different types of polymers, their roles, functions, the pros and cons of each, and some real-world applications.

TAKEAWAY

WITH THE KNOWLEDGE YOU GAIN FROM THIS COURSE, YOU'LL BE ABLE TO ASCERTAIN WHICH POLYMERS ARE SUITABLE FOR THE APPLICATIONS YOU ARE WORKING ON.

LEARNING OBJECTIVES:



GAIN A WORKING KNOWLEDGE OF POLYMERS AND THEIR HISTORY



UNDERSTAND THE ROLE OF POLYMERS IN TODAY'S MARKET



EXAMINE SEVEN COMMON TYPES OF POLYMERS



EVALUATE THE CHARACTERISTICS OF COMMON POLYMERS IN ORDER TO MAKE BUSINESS DECISIONS IN PACKAGING DESIGN



LEARN THE PROCESSES BEHIND BLOW MOLDING, INJECTION MOLDING, AND THERMOFORMING



COMPREHEND FEDERAL REGULATIONS FOR PLASTICS IN PACKAGING



ABSORB A RANGE OF PACKAGING TERMS RELATED TO POLYMERS

CLICK HERE TO LEARN MORE
ABOUT THIS COURSE !

