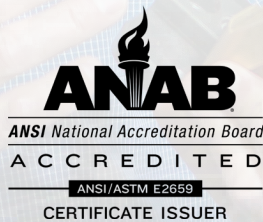


PLASTICS TECHNOLOGY AND ENGINEERING (PTE) CERTIFICATE PROGRAM

COMPREHENSIVE
PLASTICS
EDUCATION



American Injection
Molding Institute

by  **Beaumont**

WWW.AIM.INSTITUTE

INSTRUCTORS

220+ Years of Experience



JOHN BEAUMONT
CEO & Founder



JOHN BOZZELLI
Founder of
Scientific Molding



MIKE SEPE
"The Material Analyst"



DAVID HOFFMAN
AIM Institute Director



DAVID ROSE
Senior Instructor



JENNIFER SCHMIDT
Moldflow® and GM
Certified Expert



JASON TRAVITZ
Senior Instructor

PLASTICS TECHNOLOGY & ENGINEERING (PTE) PROGRAM

By the end of this program, graduates will have the tools necessary to more effectively troubleshoot injection molding issues related to plastic materials, mold design, processing, and part design.

- Most comprehensive plastics education available outside of a university setting
- Four 5-day courses separated by online instructor reviews *Plastic Materials, Mold Design, Injection Molding, & Part Design*
- 37% average improvement in industry knowledge
- Designed with the full-time professional in mind
- Bridges the gap from university education to professional experience

"This was easily one of the best educational experiences of my life."

-Jacob Martin, Product Development Engineer, Kreg Tool Company



- ANAB-Accredited Program
- Advisory board oversight with over 25 participating companies
- Research-based program structure for maximum knowledge retention

**THE MOST COMPREHENSIVE
PLASTICS EDUCATION
AVAILABLE OUTSIDE OF A
UNIVERSITY SETTING**



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