

Foundations	PT Courses	PT&E Program*	Molders' Series	Autodesk Moldflow	Mold Maintenance
Onboarding & Preparatory Courses \$530 - \$1,675 Per Course • Plastics 101* (In-person or at Your Facility, 2 days) • Moldflow 101 (In-person, Online, or at Your Facility, 2 days) • Plastics Bootcamp (Online, 4-hour courses) • Plastic Materials • Mold Design • Mold Design+ • Injection Molding • Injection Molding+ • Part Design • Moldflow • Molding Math (Online, day 1=4 hours day 2=5 hours)	Subject Specific Courses \$1,480 Per Course • Plastic Materials** (In-person, Online, or at Your Facility, 2 days) • Mold Design** (In-person, Online, or at Your Facility, 2 days) • Injection Molding** (In-person, Online, or at Your Facility, 2 days) • Part Design** (In-person, Online, or at Your Facility, 2 days) Make it a Program: Earn the "Plastics Technology Associate" designation upon successful completion of all four courses.	Comprehensive Program to Develop Industry Leaders \$13,790 Full Program • Plastic Materials • Mold Design • Injection Molding • Part Design (In-person, four nonconsecutive weeks, each separated by 8-10 weeks of online reviews) Earn the "Plastics Technology & Engineering Professional" designation upon successful completion of the program. 	Hands-on Injection Molding Courses \$2,995 - \$4,820 Per Course • Molding 1* (In-person, 1 week) • Molding 2* (In-person, two nonconsecutive weeks separated by 6 weeks of online reviews) • Molding 3 (In-person, two nonconsecutive weeks separated by 6 weeks of online reviews) 	Moldflow Simulation Courses for Insight & Adviser \$1,890 - \$3,255 Per Course • Insight Fundamentals* (In-person, Online, or at Your Facility, 3 days) • Insight Advanced Flow (In-person, Online, or at Your Facility, 2 days) • Insight Advanced Cool & Warp (In-person, Online, or at Your Facility, 3 days) • Adviser (In-person, Online, or at Your Facility, 2 days)	Hands-on Troubleshooting, Repair & Strategies Courses \$1,990 - \$3,110 Per Course • Mold Maintenance, Troubleshooting & Repair (In-person, 4 days) • Hot Runner Troubleshooting & Repair (In-person, 4 days) • Mold Component Welding, Polishing & Repair (In-person, 2 days) • Mold Texture Repair (In-person, 2 days) • Maintenance Strategies (Online, 2.5 days)

NOTE: Prices shown are in US Dollars (USD)

* Earn College Credits Toward a 2-year AAS-AT Degree, Concentration in Plastics Injection Molding
OR a 4-year B.S. Degree in Applied Technology Management

** Courses available in both English and Español