



Online courses for a career in

# ADVANCED MANUFACTURING

## COURSE FEATURES:



24/7 Access



Books and  
materials included



Certificate of  
Completion



Financial assistance  
available



Student Advisors  
included



Industry recognized  
certifications

### CNC Machinist

Prepare for various CNC positions including machine operator, lathe operator and mill operator while learning all the basic and skills necessary.

### Composites Technician

Prepare for such jobs as fabricator, operator technician production associate and tem assembler.

### Die Setter

Students learn the basics of stamping, press brakes and system motor controls, all skills that will help prepare them for a career in die setting.

### Electrical Technician

(Tools Included)

Learn the math, inspection, safety, quality, automation and motor controls necessary to successfully become an electrical technician.

### Engineering Technician

Prepare to become an engineering technician, a significant and important role in advanced manufacturing.

### Maintenance Technician

Gain a thorough understanding of how machines and systems function to keep them running.

### Manual Machinist

Students will learn workholding, math, inspection, safety and more.

### Mechatronics

Learn math, inspection, safety, quality, electrical systems, automation, mechanical systems, fluid systems, rigging and welding.

### Press Operator: Cold Stamping

Learn the skills necessary for cold press operating along with the basics of advanced manufacturing.

### Press Operator: Hot Stamping

This program provides an intensive overview of skills necessary for hot stamping press work.

### Process Technician

A process technician is involved throughout the manufacturing process, and this course teaches all the necessary skills.

### Quality Inspector

Learn the required skills to be a quality inspector to ensure products being produced are meeting the quality standards for production.

### Robotics Technician

Robotics are being used more than ever in production jobs. Learn the skills necessary to become a robotics technician to help keep these machines running at optimum levels.

### Tool and Die Maker

From math fundamentals and basics to quality and manufacturing management, learn everything necessary to be successful as a toolmaking and die maker.

### Toolmaker

This program provides an intensive overview of skills necessary for toolmaking.

### Welder Technician

(Tools Included)

Learn how to properly and safely operate welding equipment and machinery, and the basics of advanced manufacturing.

## School Name here

To learn more and enroll, visit:

[careertraining.ed2go.com/webname](https://careertraining.ed2go.com/webname)