

# ADVANCED MANUFACTURING

## PRECISION MACHINING

[MVCTC.COM/PM](http://MVCTC.COM/PM)

### PROGRAM OVERVIEW:

- Learn to analyze specifications, set up and operate machine tools, fit and assemble parts, make and repair dies
- Study paper drawings, SolidWorks, operating a drill press, milling machines, lathes, surface grinding, and computer numeric control (CNC)
- **College Opportunity** - Articulated Credit - Sinclair College
- **ODE Approved, Industry-Recognized Credential Opportunity** - NIMS Machining Certification; Ohio State Apprenticeship Council Recognized Pre-Apprenticeship Program Certificate
- **Work-Based Learning Opportunity** - Advanced Placement or Pre-Apprenticeship



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### Potential Careers

- Tool & Die Makers
- Computer Numerically Controlled Machine Tool Programers
- Mechanical Engineers

