Basic Machinist Certificate Program
BM31

Curriculum

Program-Specific Core – Total of 10 Hours
- MATH 1012 Foundations of Mathematics (3)
- MCHT 1011 Intro to Machine Tool (4)
- MCHT 1012 Print Reading for Machine Tool (3)

Total: 10 Hours
Graduation requirement includes completion of a total of 10 hours in the above areas

Program Description
The Basic Machinist certificate program prepares students for a machine tool operator position with a machine shop or machine tool establishment. Topics include foundations of mathematics, an introduction to machine tool technology, and blueprint reading for machine tool applications.

Program Specific Information
Students are accepted every semester based on course and space availability.

Program Length & Availability
1 Semester
Campus Availability: Hall

Admissions Requirements
- Must be 16 years of age.
- ACCUPLACER Testing, or submit SAT, ACT, CPE, COMPASS, or ASSET test scores.

Financial Aid
This program is not eligible for the Pell Grant, but may be eligible for Institutional and State Financial Aid. Contact a Financial Aid Counselor for eligibility requirements and application materials.

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