Machining & Manufacturing Technology - AAS

Degree Pathway

Required Courses

(MC104) Machine Technology Math - 2 Credit Hours
(MC110) Bench Work - 1 Credit Hours
(MC111) Print Reading - 3 Credit Hours
(MC112) Quality Control and Inspection - 1 Credit Hours
(MC113) Metallurgy - 1 Credit Hours
(MC114) Machine Tool Processes - 1 Credit Hours
(MC115) Machining I - 3 Credit Hours
(MC116) Machining II - 3 Credit Hours
(MC117) CNC Operations - 3 Credit Hours
(MC204) Machine Practices I - 3 Credit Hours
(MC205) Machine Practices II - 3 Credit Hours
(MC206) CNC Operations-Advanced - 3 Credit Hours
(TR120) Work Ethics - 2 Credit Hours
(TR121) General Industrial Safety/OSHA10 - 1 Credit Hours

Additional Pathway Electives

General Education Options - 6 credits required
Machine Technology Communication Options - 3 credits required
Machine Technology Math Options - 3 credits required
Machine Technology Social Science Options - 3 credits required
Machine Technology Technical Options - 18 credits required

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Scan QR Code to view all course and elective options!