



Division: Technical Education	Discipline/Program/Department: Precision Machining Technology	Contact Person: Berry, David
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The Precision Machining Program embraces the collective mission statement as it offers lifelong learning opportunities to students who are seeking, or in the process of developing careers in the manufacturing and service industries, as journeyman machinists. Graduates will be able to meet standards established by the industries of District #522, which are developed by the program in collaboration with its advisory committee. Students will be provided access to “state of the art” labs for “hands on” experience that will support a world class-manufacturing base within the local community. The program will provide high quality graduates with the required knowledge and skills to support our district’s world-class industries.

I = Introduce: Student is first exposed to the concept/idea and is requested to apply the concept in a limited scope.
E = Emphasize: Student applies concept(s) in varying/multiple situations of greater complexity than when initially introduced.
R = Reinforce: Student may be expected to understand the concept upon taking the course and utilizes the concept in conjunction with other concepts/ideas to solve problems.

[illegible]

