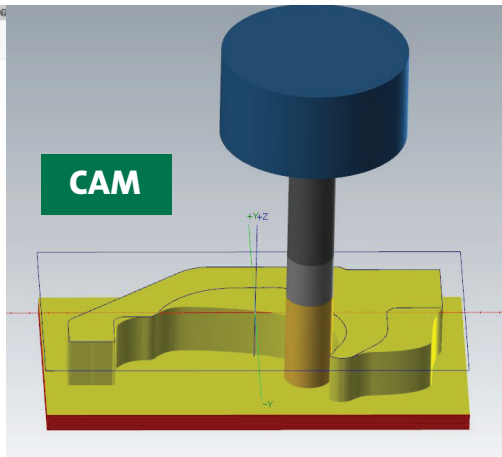
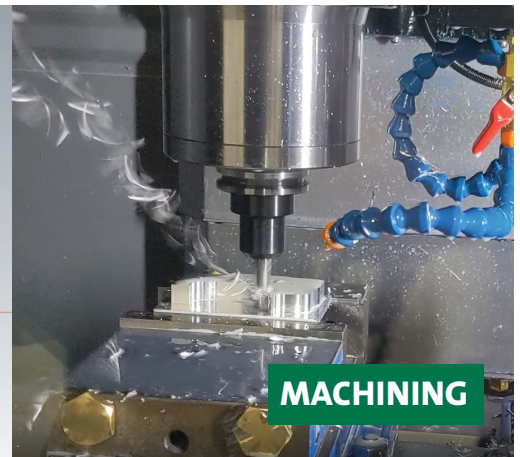


FUSION



CAM



MACHINING

EARN AN ENGINEERING CERTIFICATE

Earn a certificate in Engineering/CNC while still in high school.

Minnesota State College Southeast is offering an evening class, one per semester, that will allow you to graduate with both a high school diploma and an Engineering/CNC Certificate from MSCS simultaneously.

Engineering/CNC Certificate

Earning college credits in engineering will give you several options upon graduation.

Go right to work. As an entry-level CNC machinist you can earn \$14-\$15/hour — plus your employer may pay for diploma or degree completion.

Go to MSC Southeast. Earn a diploma in CNC Machine Tool. You'll be ready to enter the workforce or transfer to a 4-year university.

Go to a 4-year university. With your hands-on experience in engineering, you will be well prepared to begin a 4-year degree program in engineering.

WINONA CAMPUS CLASS SCHEDULE

Classes will be held Mondays from 4:15-8:15 pm*.

Fall classes will be offered in the evening from August 23-December 17, 2021.

Spring classes will be offered in the evening from January 10-May 13, 2022.

Fall 1: Blueprints & Measuring/Gauging
4 college credits, 4 hours/wk

Fall 2: CAD/CAM & 3D Printing
3 college credits, 4 hours/wk

Spring 1: CNC Operations 1
2 college credits, 4 hours/wk

Spring 2: CNC Operations 2
2 college credits, 4 hours/wk

*Additional sections may be added on Wednesdays if needed.



If you have questions or would like to get started contact:

Jeannie Meidlinger, Director of Secondary Relations
507-453-2743, jeannie.meidlinger@southeastmn.edu



www.southeastmn.edu

*For high school students through PSEO or Contracted PSEO. Please contact your counselor for more information.