

Engineering CAD Technician Certificate - 24 credits

Program Area: Engineering CAD Technology (Fall 2021)

REMEMBER TO REGISTER EARLY

Program Description

The Engineering CAD Technician program prepares students to translate the ideas, sketches, and specifications of engineers and designers into workable plans which are used in product fabrication. Students learn to use engineering technology in determining exact specifications for new product design or modification, or redesign of present products. The course begins with instruction in basic drafting skills and advances to more complex technological areas. Major emphasis will be on the application and use of computer aided design.

This 24-credit Certificate seamlessly transfers to the Engineering CAD Technology Diploma (60 credits) and the AAS (67 credits).

Required Courses

Number Name

Credits Term

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