

AMCA 2190: CAD/CAM Programming

Emphasizes the development of skills in computer aided design (CAD) and computer aided manufacturing (CAM). The student will design and program parts to be machined on computer numerical controlled machines. Topics include: hardware and software, drawing manipulations, tool path generation, program posting, and program downloading.

Credits: 4

Prerequisites:

AMCA 2110

Program: [Advanced Machine Tool](#)