

SKILL CERTIFICATE IN TACTILE MECHANICAL DRAFTING

Students completing this certificate will acquire tactile (by hand) mechanical drafting knowledge and skills, i.e. creating and analyzing documents related to manufacturing applications (2D and 3D).

Program Outcomes

- Be able to create and analyze documents related to tactile (by hand) mechanical drafting.

Career Opportunities

Entry-level manufacturing Tactile Draftsperson.

Program Requirements

Code	Title	Units
REQUIRED CERTIFICATE COURSES		
DRFT 112	Mechanical Drafting 1	3
DRFT 113	Mechanical Drafting 2	3
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TOTAL		6

The Skill Certificate requirements include completion of the certificate courses with a "C" or better grade in each course. Required and support courses may be substituted with the approval of the Industry & Technology Division Chair.