

Engineering Design Technology: Design and Production

This Certificate of Achievement is designed for technical, mechanical, and manufacturing careers and CADD/Drafting-related industries. The certificate is intended to represent skills and understanding of production and design processes utilizing CAD software and prototyping.

To acquire the **Certificate of Achievement in Engineering Design Technology: Design and Production**, it is necessary to complete the following courses:

Required Courses	Units	N	IP	C
ENGT 200 *Intermediate CAD Modeling for Design & Production*	4			
ENGT 131 *Advanced Engineering Design: Manufacturing Applications of Technical Drawing	4			
ENGT 231 *Product Design and Presentation	4			
ENGT 270 *Advanced 3D Parametric Modeling and Prototype Applications	4			
Total units needed for Certificate of Achievement	16			
Units Completed				
*Prerequisite/corequisite				