21[™] Century Instructional Guide for Career Technical Education

Mechanical Drafting Engineering and Technical Cluster Drafting Concentration

Title:	Mechanical Drafting (WEVIS 1725) Advanced Dimensioning Techniques Students will apply proper advanced dimensioning techniques using tolerancing and fit selection to mechanical drawings. How are tolerancing and fits used in mechanical drafting?	
Standard Number: ET.S.MECH.1		
Essential Questions:		
Objectives:	Students will	Learning Plan & Notes to Instructor:
ET.O.MECH.1.1	apply tolerance dimensions.	Apply limit dimensions and allowances. What do the two numbers of a limit dimension mean? a. actual size b. maximum and minimum size c. nominal size d. basic size
ET.O.MECH.1.2	use basic GD&T symbols.	Identify and apply basic geometric dimensioning and tolerancing (GD&T) symbols. Include finish marks, straightness, flatness, roundness/circularity, angularity, perpendicularity, parallelism, position, and concentricity datums, datum symbols, and feature control frames. What is the purpose of a feature control frame? a. to establish a datum b. to define a finish mark c. to relate a geometric tolerance to a part feature
ET.O.MECH.1.3	examine the basic principles of fit selection.	d. d. to hold a picture. Calculate clearance fit, interference fit and transition fit.

Mechanical Drafting Study Guide

Ying-Ying Zheng

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