

INDM122W : Reading Mechanical Prints I

In Reading Mechanical Prints I, students learn how to recognize basic layout, designations, and standards in mechanical prints. They learn print terminology, including terminology related to notes, symbols, dimensioning types, dimensioning methods, and other standard print features. The course also introduces orthographic, isometric, and oblique views. Students practice sketching in each of these views.

Lecture Hours 2

Lab Hours 0 **Credits** 2