

Print Reading - MC111

Section: MC111 002192S Newton

Section Type: Lecture

Credit Hours: 3.00

Course Description: Identify basic lines, views and abbreviations used in blue prints, interpret basic 3D sketches using orthographic projections and blueprints, determine dimensions of features of simple parts, sketch simple parts with dimensional measurements, determine dimensions of a multi-feature part, interpret GDT symbols, frames and datums.

Section Notes: Contact the Newton Center to enroll in this course 316-283-7000

WHEN

Days: MTWRF

Times: 12:15 PM - 03:10 PM

Start Date: 01/06/2020

End Date: 05/15/2020

WHERE

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB105

INSTRUCTOR

QUINTIN TAYLOR

BOOKS

No textbooks for this course.