

Welding Blueprint Reading - WE102

Section: WE102 001232S Newton

Section Type: Lecture

Credit Hours: 3.00

Course Description: Identification of the alphabet of lines, common views, industry related materials, abbreviations, American Welding Society (AWS) welding symbols and International Organization Standardization (ISO) welding symbols; interpretation of title block, bill of materials, revision history and isometric shapes to sketch blueprints using orthographic projection practices; application of mathematical equations and basic measuring tools used in welding blueprints.

Section Notes: Please contact the Career Development Coordinator at the Newton Center to enroll in this course - 316-283-7000. Rosters with exact times managed by Instructor.

WHEN

Days: MTWRF

Times: Arranged

Start Date: 01/04/2024

End Date: 05/23/2024

WHERE

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB111

INSTRUCTOR

MICHAEL MCCONNELL

BOOKS

Title: BLUEPRINT READING FOR WELDERS 9TH Edition

Author: BENNETT & SIY

Required: Yes