

Machining II - MC116

Section: MC116 002192S Newton

Section Type: Lecture

Credit Hours: 3.00

Course Description: Continuation of MC115 Machining I. Basic trigonometric functions and other procedures such as I.D. boring and facing operations; planning a sequence for machining operations; aligning work pieces; using work holding devices, jigs, and fixtures; performing threading operations on lathes; machining keyways on a vertical mill; inspecting and dressing grinding wheels; performing O.D. & I.D. threading and tapering operations; machining parts using milling cutters and milling machines; and tapping holes on a vertical mill.

Course Notes: MC113 Metallurgy should be taken as a corequisite.

Section Notes: MC113 Metallurgy should be taken as a corequisite. Newton HS Only Follow the Black and/or Gold Schedule

WHEN

Days: MTWRF

Times: 11:05 AM - 01:40 PM

Start Date: 01/27/2020

End Date: 05/15/2020

WHERE

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB105

INSTRUCTOR

QUINTIN TAYLOR

BOOKS

No textbooks for this course.