

Machine Tool Processes - MC114

Section: MC114 001192S Newton

Section Type: Lecture

Credit Hours: 1.00

Course Description: Conduct a job hazard analysis for a machine tool group, analyze blueprints to layout parts and materials, select hand tools and common machine shop mechanical hardware for specific applications, prescribe cutting tools for assigned operations, calculate stock size to minimize drop, machine parts to specifications outlined in machine handbooks, summarize preparations for machining operations, and apply precautions to minimize hazards for work with lathes, mills, drills and grinders.

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

WHEN

Days: MTWRF

Times: 08:00 AM - 11:45 AM

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.