

Metallurgy - MC113

Section: MC113 003252S Newton

Credit Hours: 1.00

Course Description: Behavior and service of metals in industry. Characteristics during heating, cooling, shaping, forming, and the stress related to their mechanical properties. Theory behind alloys, heat treatment processes, and wear resistance.

Course Notes: Simultaneous enrollment in MC116 is encouraged.

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WHEN Start Date: 03/03/2026 End Date: 05/14/2026

Days:

TR

12:20 PM - 3:15 PM

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB105

INSTRUCTOR

CLAYTON BAUGHMAN

BOOKS

No textbooks for this course.