Metallurgy - MC113

Section: MC113 002242S Newton **Section Type:** Lecture 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. Section Notes: Simultaneous enrollment in MC116 is encouraged. Rosters with exact times are managed by the instructor. Please contact the Newton Center to enroll in this course - 316-283-7000. WHEN Days: MTWRF Times: Arranged Start Date: 01/06/2025 End Date: 05/22/2025 WHERE Campus: Newton Building: Newton Brooks Trade Center Room: NWB105 INSTRUCTOR GENERAL STAFF BOOKS No textbooks for this course.