## ENGR 025: Introduction to Materials

This course is an introduction to engineering materials, including pure metals, binary alloys, steels, semiconductors, plastics and polymers. The course also provides an introduction into the mechanics of materials including basic material failure mechanisms.

Letter Grade

Units: 3

Lecture Hours: 32 - 36, Lab Hours: 48 - 54

Prerequisites: None Co-Requisites: None Advisory: None

Transferable to both UC and CSU