

MATERIALS ENGINEERING - GRADUATE MINOR

The Materials Engineering minor at New Mexico State University is part of a materials education program that addresses the growing demand for engineers and scientists with understanding of the wide range of materials, their properties and means of characterization. A student must pass 18 credits of courses with a grade C or better. The minor includes one required course (CHME 361 Engineering Materials), and the balance elective courses chosen from menus available on the Chemical and Materials Engineering website (<http://chme.nmsu.edu/academics/minors/materials-engineering/> (<https://chme.nmsu.edu/academics/minors/materials-engineering/>)). No courses may be taken S/U. All prerequisites for the classes must be met or consent of the instructor obtained before enrolling in class.

Prefix	Title	Credits
Required Courses		
CHME 361	Engineering Materials	3
Electives		15
Total Credits		18