NUCLEAR CHEMICAL ENGINEERING - UNDERGRADUATE MINOR

The Nuclear Chemical Engineering minor at New Mexico State University is part of a nuclear education program that addresses the growing demand for engineers and scientists with background in the nuclear industry. A student must pass 18 credits of elective courses with a grade C- or better. The courses are upper division courses. Three elective courses must be selected from the list maintained on the CHME website (http://chme.nmsu.edu/academics/minors/nuclear-chemeng/ (https://chme.nmsu.edu/academics/minors/nuclear-chemeng/)). 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 470	Introduction to Nuclear Energy	3
CHME 476	Nuclear Fuel Cycles	3
Electives		12
Total Credits		**18**