Founded in 1906, the UNM School of Engineering develops broadly educated, technically excellent leaders to collaboratively address current and future challenges in New Mexico and the world. Among our many points of pride is our diverse student population, innovation that turns ideas into startup companies, and unmatched student support that ensures our students’ success and transformation.

Enrollment (Fall 2023)
- Undergraduate: 2,150
- Master’s: 395
- Ph.D.: 359

Leadership
- Dean: Donna Riley
- Associate dean for academic affairs and community engagement: Charles Fleddermann
- Associate dean for faculty affairs: Eva Chi
- Associate dean for research and innovation (interim): Steven Graves

For a full list, see engineering.unm.edu/about/school-organization

Research
In FY2023, our research expenditures hit $44.3 million, which is a recent high for the School.

For more on our research, see engineering.unm.edu/research

Academic programs (undergrad and graduate)
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Construction Engineering
- Construction Management
- Electrical Engineering
- Mechanical Engineering
- Manufacturing Engineering
- Nanoscience & Microsystems Engineering
- Nuclear Engineering
- Optical Science & Engineering

46% of our undergraduates identify as Hispanic