About
The Department of Civil, Construction and Environmental Engineering at The University of New Mexico provides the technical education and networking contacts you need to succeed as a civil engineer, construction engineer, or construction manager.

Accredited, Innovative Programs
We offer three ABET- or American Council for Construction Education (ACCE)-accredited undergraduate programs: civil engineering, construction engineering, and construction management.

A Future
Companies hiring our graduates include the City of Albuquerque, the Federal Highway Administration, U.S. Army Corps of Engineers, Sandia National Laboratories, Los Alamos National Laboratory, U.S. Bureau of Land Management, Bohannon Huston Inc., Jaynes Corp., KB Homes, and Wilson and Co.
About UNM
UNM is the only university in New Mexico to receive a designation of R1: Doctoral Universities - Highest Research Activity by The Carnegie Classification of Institutions of Higher Education. It is located in Albuquerque, New Mexico, a culturally-diverse city surrounded by the Sandia Mountains and featuring 310 days of sunshine a year. It is also home to Sandia National Laboratories and the Air Force Research Laboratory, providing our students with many employment and research opportunities.

3 Distinct Programs

Bachelor's degree civil engineering: Dedicated to the planning, design, construction, and operation of facilities necessary to meet our world's varied infrastructure and shelter needs.

Bachelor's degree in construction engineering: A blend of engineering, construction and construction management courses, this discipline prepares students to work in the construction industry as professional engineers.

Bachelor's degree in construction management: Construction management is a combination of engineering technology, construction techniques, and management that prepares students to efficiently use people, machines, materials, and money to complete a construction project on time and to the satisfaction of the customer as well as to understand management’s point of view in the construction industry.

UNM is Affordable!
Discounts for a UNM degree are offered to students from every state! Find out more at define.unm.edu/affordable. The School of Engineering also administers a large number of scholarships.

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