NEW MEXICO TECH

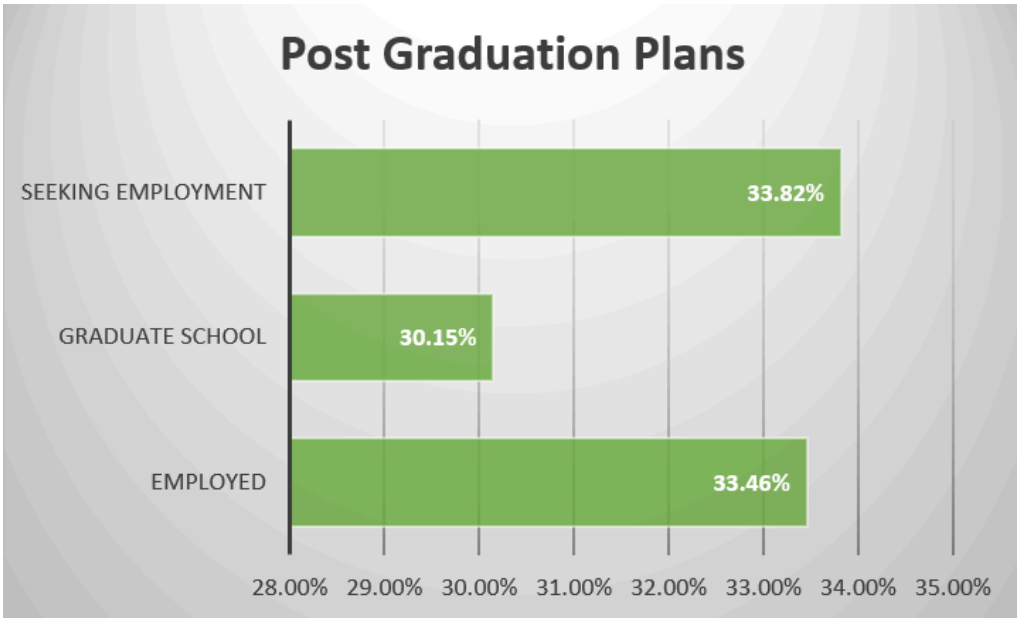
Post Graduation Plans

Fall 2025 - Spring 2026*

—

Overview

The Fall 2025-Spring 2026 NMT Post Graduation Plans report details that 81.44% of 334 graduates reported their plans just prior to the May 2026 commencement ceremony, with employment (33.82%), education (30.15%), and job searches (33.82%) each accounting for roughly one-third of outcomes. Data indicates Career Services utilization rate of 79.78%, with 64.83% of employed graduates crediting these resources for securing positions. Employers included Dekker, Los Alamos National Laboratory, Honeywell, and Sandia National Laboratories. The report also highlights postgraduate educational destinations and provides a detailed breakdown of outcomes by degree level and academic program.



*Survey given to students just prior to graduating.

Post Graduation Plans

I. Degrees Awarded (334)

81.44% (272) Reported plans

33.46% (91) Reported permanent employment

30.15% (82) Planned to continue their education

33.82% (92) Seeking employment

33.82% (3) Not started looking for a job

10.87% (10) of those seeking employment (92) did not utilize Career Services

Milestones

II. Students Using Career Services

70.59% (192) Attended a Career Fair

33.09% (90) Resume/Cover Letter review

26.10% (76) On-campus interview

76.10% (207) Used Handshake to look for a job

9.92% (27) Attended at least one workshop

79.78% (217) Used at least one Career Services offering

13.04% (12) of the unemployed (92) and did not use a Career Services offering

III. Job Search Methods Leading to Employment

33.46% (91) Reported full-time employment

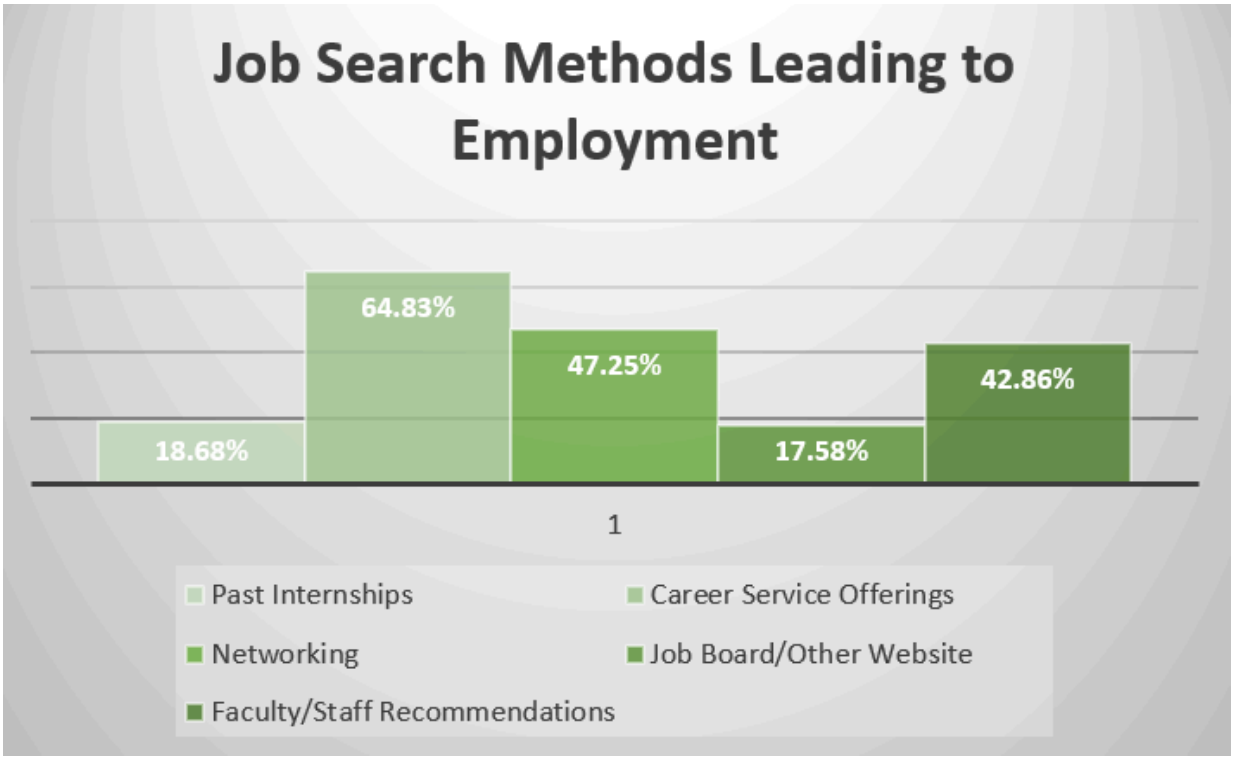
64.83% (59) Career Services offerings led to employment

47.25% (43) Networking led to employment

17.58% (16) Job board/website led to employment

42.86% (39) Faculty/staff recommendation led to employment

18.68% (17) Past internships led to employment


Job Search Methods Leading to Employment
64.83%
47.25%
42.86%
18.68%
17.58%
1
Past Internships
Career Service Offerings
Networking
Job Board/Other Website
Faculty/Staff Recommendations

DEGREE & MAJORS

Associate

0 reported their post-graduation plans

General Studies	2
Total Graduates	2

Bachelor's

88.83% (183) Reported post-graduation plans
18.58% (34) Reported permanent employment
38.80% (71) Planned to continue their education
38.25% (70) Seeking employment

Biology	11
Biomedical Sciences	16
Business	2
Chemical Engineering	7
Chemistry	4
Civil Engineering	4
Computer Science	21
Earth Science	1
Electrical Engineering	16
Environmental Engineering	1
Environmental Science	3
General Studies	2
Information Technology	1
Interdisciplinary Sciences	5
Management of Technology	3
Materials Engineering	6
Mathematics	9
Mechanical Engineering	56
Mineral Engineering	1
Petroleum & Natural Gas Engineering	11
Physics	19
Psychology	6
Technical Communication	1
Total Graduates	**206**

Master's

70.87% (73) Reported their post-graduation plans
65.75% (48) Reported permanent employment
15.07% (11) Planned to continue their education
17.81% (13) Seeking employment

Biology	2
Chemical Engineering	6
Civil & Environmental Engineering with Specialization in Environmental Engineering	1
Computer Science	3
Cybersecurity	3
Electrical Engineering	4
Engineering Management	4
Geology	2
Hydrology	4
Management	5
Materials Engineering	8
Mathematics with Specialization in Analysis	2
Mechanical Engineering	22
Mineral Engineering	13
Petroleum Engineering	4
Physics	5
Public Engagement, Design, & Communication	2
Science for Teachers	10
Transdisciplinary Cybersecurity	3
Total Graduates	**103**

Doctoral

94.12% (16) Reported their post-graduation plans
56.25% (9) Reported permanent employment
37.50% (6) Seeking employment

Biotechnology	1
Chemical Engineering	1
Earth & Environmental Science	6
Mechanical Engineering	3
Physics	6
Total Graduates	**17**

Graduate Certificates

0 reported their post-graduation plans

Explosives Engineering	2
Hydrology	3
Secondary Alternative Licensure	1
Total Graduates	**6**

Graduate Schools Reported

Augusta University
Boston University
California Institute of Technology
Carnegie Mellon University
Colorado School of Mines
Colorado State University
Duke University
Georgia Institute of Technology
Michigan State University
New Mexico Institute of Mining and Technology
New Mexico State University
Rochester Institute of Technology
Texas A&M
Texas Tech
University of Arizona
University of Connecticut
University of Houston
University of Nevada, Las Vegas
University of New Mexico
University of Tennessee
University of Wisconsin - Madison
Waseda University

Permanent Job Locations Reported

Air Force Research Laboratory
Albuquerque Public Schools
Applied Research Associates
Arizona Sonoran Copper Company
AeroVironment (AV)
Blue Origin
Central Michigan University
Contact Lens Gallery and Designer Eyewear
Dashiell Corporation
Dekker
Discount Tire
Energetic Materials Research and Testing Center
Eastern New Mexico University
Envirocon Incorporated
Farmington Police Department
Federal Bureau of Investigation
Freeport-McMoRan
Gallup-McKinley County Schools
Geo-Logic Associates
Honeywell
Institute for Complex Additive Systems Analysis
Ideal Vacuum Products, LLC
Intel
Intera
Kinross Gold Corporation
Los Alamos National Laboratory
Marksmen Directional, Inc.
N3B Los Alamos
Naval Surface Warfare Center
New Mexico Bureau of Geology and Mineral Resources
New Mexico Skies Observatories
New Mexico Institute of Mining & Technology
NewAge Industries
National Radio Astronomy Observatory
Public Service Company of New Mexico
Puget Sound Naval Shipyard and Intermediate Maintenance Facility
Raytheon
Redwood Builders
Rio Rancho Public Schools
Roche Tissue Diagnostics
Sandia National Laboratories
Sceye
Socorro Family Eye Care
Socorro Fire Department
St. Thomas Aquinas School
SUMCO corporation
TEKsystems
Tennessee Department of Transportation
The Magnum Ice Cream Company
Tracarbon LLC
United States Army Corps of Engineers
United States Department of Interior
Wagner Equipment
Waupun School District
WSP