Fall 2022 Career & Graduate School Fair
Tuesday, September 20th
Fidel Ballrooms

Seas the day with job opportunities!

Sponsored by:
Welcome to the Fair!

Recruiters:
Thank you for coming to New Mexico Tech’s Fall 2022 Career and Graduate School Fair. We are excited to host you on campus and hope you enjoy your visit. Your participation is key to the success of this event, and we truly appreciate you being here.

Students, Alumni, Faculty, and Staff:
Thank you for attending this great event. The organizations in attendance at this Spring’s event have many outstanding opportunities available to Tech students and graduates and we hope you are able to meet with many of the recruiters.

The Career Services Office is committed to working with all Tech students and alumni in the achievement of your career-related goals. Please come chat with us during the fair or stop by, email, or call after the fair if we can assist you in any way.

Thank you again for attending the Fall 2022 Career and Graduate School Fair. And thank you for helping us make this event happen in a safe but engaging manner.

Sincerely,

The Staff of Center for Student Leadership and Engagement:

Sophie Bauer, Assistant Director and Career Services Coordinator
Michael Voegerl, Director
Valerie Maez, Specialist
Victoria Cessac, Student
Luis Silva Alvarez, Student

Organizations Hosting Interview and Information Sessions

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Tips to Succeed at the Fair:

• **Do your homework.** Know which organizations are in attendance, what they do, and what types of things are happening in their industry.

• **Have a game plan.** Instead of trying to talk to each and every recruiter, decide which organizations are the best fit, and focus on talking with those representatives.

• **Dress professionally.** Clean, pressed clothing is a must.

• **Prepare your “elevator pitch,”** the introduction you give when approaching a recruiter. Include your name, major, class, a little bit about your experience, and why you want to join that particular organization.

• **Get as much information as possible.** This is your chance to learn about the organization, so ask questions.

• **Remember why you are here.** It’s okay to take a free giveaway after talking with the recruiter (they have some cool things!), but don’t attempt to get one of everything.

• **Ask to leave your resume** and try to get business cards or contact information from each representative.

• **Follow up.** If you need to apply online or submit your resume by email, do so as soon as possible. If you had a great conversation, send a thank you email.
Thank you to our sponsor!

Sandia National Laboratories
Thank you to our sponsor!

Honeywell
Thank you to our sponsor!

Vulcan Materials Company
Interviews

- Naval Surface Warfare Center
  09/20 in CSLE, Fidel 262

- Tokyo Electron U.S. Holdings, In
  09/20 in Fidel Graduate Office

- CNS
  09/20 in CSLE, Fidel 262

- Naval Air System Command
  09/21 in CSLE, Fidel 262

- Progressive Insurance
  09/21 CSLE, Fidel 262

- Hunting Titan
  09/21 in the Financial Aid Conference Room

- Puget Sound Naval Shipyard and Intermediate Maintenance Facility
  09/20 in CSLE, Fidel 262

- Intel
  09/22 in CSLE, Fidel 262

Info Sessions

Pre-registration available on Handshake

- U.S. Department of State Visit
  09/19 at 11:00am in CSLE, Fidel 262

- Los Alamos National Laboratory
  09/19 at 2:00pm in Workman 101

- Puget Sound Naval Shipyard
  09/19 at 5:00pm in Workman 109

- NAVAIR
  09/20 at 5:00pm in Workman 101

- Intel Day at NMT
  09/22 at 12:00pm in Fidel 3rd Floor Ballroom B-RSVP on Handshake
Air Force Sustainment Center-
Tinker Air Force Base*
https://afciviliancareers.com/

**Description:** Must be a U.S. citizen to apply. All positions we are recruiting for are civilian federal employee positions; not active duty military. Tinker Air Force Base has a mission to maintain and repair Air Force aircraft. The most common planes Tinker repairs are the B-52 Stratofortress, KC-135 Stratotanker, E-3 Sentry (also known as the AWACS), and the B-1B Lancer. Tinker is also responsible for repair and overhaul of approximately half of all engines owned by the Air Force. To meet this mission, Tinker employs approximately 1,600 civilian scientists & engineers.

**Majors:** Mechanical Engineering, Materials Engineering, Electrical Engineering, Computer Science, IT

**Jobs:** Full-Time, Internship

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ASMPT Limited
https://www.asmpt.com/

**Description:** SMPT Limited ("ASMPT") (HKG: 0522), as a global technology and market leader, develops and provides leading edge solutions and materials for semiconductor assembly and packaging industries, as well as surface mount technology solutions in a wide range of end-user markets including electronics, mobile communications, automotive, industrial, LED and solar energy.

**Majors:** Not listed

**Jobs:** Not listed

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Bixby Electric, Inc.*
http://www.bixbyelectric.com

**Description:** Bixby Electric, Inc. is a diversified Electrical Construction and Service Company performing work throughout North America.

**Majors:** Management, Mechanical Engineering, Materials Engineering, Electrical Engineering, Civil Engineering, Environmental Engineering

**Jobs:** Full-Time, Internship, Co-Op

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BlueHalo
http://www.bluehalo.com

**Description:** BlueHalo is purpose-built to provide industry-leading capabilities in the key mission areas of Space Technologies, Directed Energy, Air & Missile Defense, C4ISR, CNO, Multi-INT, and Healthcare. BlueHalo is focused on inspired engineering to develop, transition, and field next-generation capabilities to solve the most complex challenges of our customers’ critical missions.

**Majors:** All

**Jobs:** Internships, Full-Time

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Bohannan Huston, Inc.*
http://www.bhinc.com

**Description:** Bohannan Huston isn’t your run-of-the-mill consulting engineering firm, though we may look like it on the surface – we provide civil and structural engineering services, surveying and mapping services, planning, and advanced engineering technologies solutions.

**Majors:** Not listed

**Jobs:** Full-Time

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Builders FirstSource
https://www.bldr.com/

**Description:** Formed in 1998 and publicly traded on the NYSE (BLDR), Builders FirstSource has approximately 565 distribution and manufacturing locations, a presence in 42 states and 85 of the top 100 Metropolitan Statistical Areas. Our nationwide team is equipped with the talent, local knowledge and industry expertise required to solve homebuilding challenges and streamline our customers’ business – today. We’re also investing in tomorrow – continuously improving our business, strengthening our team and creating the next generation of breakthrough innovations that are transforming the homebuilding industry.

**Majors:** General Studies, Business Administration & Management

**Jobs:** Full-Time, Internships

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Bixby Electric, Inc.*
http://www.bixbyelectric.com

**Description:** At Burns & McDonnell, you are empowered to write your own story. If you have big dreams — and the talent and ambition to back them up — this is your kind of place. From offices across the U.S. and around the world, we take on some of the world’s toughest challenges with the industry’s best thinking. As a 100% employee-owned firm, you’ll have the opportunity here to build your own success story, both personally and professionally. You will be empowered to build not just projects, but your career. Check out our current openings and apply today!

**Majors:** Mechanical Engineering, Electrical Engineering, Civil/Environmental Engineering, Chemical Engineering

**Jobs:** Full-Time, Internships

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Burrell College of Osteopathic Medicine
https://www.burrell.edu

**Description:** Para la gente y el futuro: For the people and the future, the Burrell College of Osteopathic Medicine at New Mexico State University is dedicated to improving the health of the Southwestern United States and its border with Northern Mexico through culturally respectful undergraduate, graduate and continuing osteopathic medical education, research and its support of clinical service to the community. The College is focused on increasing diversity in the physician workforce and fostering a practice of life-long learning, compassion, respect and excellence in its students.

**Majors:** Not listed

**Jobs:** Graduate School

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Center for Countermeasures
http://www.wsmr.army.mil/Pages/home.aspx

**Description:** The Center for Countermeasures was established and chartered by the Office of the Secretary of Defense in 1972. Today, we direct, coordinate, support, and conduct independent countermeasure/counter-countermeasure test and evaluation activities for U.S. and foreign weapon systems, subsystems, sensors and related components in support of the Department of Defense community. We’ve been involved in hundreds of developmental and operational tests of U.S. and foreign PGWs and systems involving electro-optic, infrared, and millimeter wave technology. We are a tenant organization at White Sands Missile Range and report to and receive guidance and funding from the Director, Operational Test and Evaluation, located at the Pentagon in D.C.

**Majors:** Physics, Mechanical Engineering, Electrical Engineering, Computer Engineering

**Jobs:** Full-Time
City of Rio Rancho
http://rrnm.gov

Description: The City of Rio Rancho is the municipal government of the third largest city in the state of New Mexico. The City is comprised of several Departments, including Police, Fire, City Development and Legal to name a few.

Majors: Mechanical Engineering, Materials Science & Engineering, Energy Engineering, Electrical Engineering, Computer Engineering, Civil/Space Exploration, Mechanical Engineering, Chemical Engineering, Biomedical Engineering, Aerospace Engineering

Jobs: Full-Time, Internships

CNS-Pantex/Y-12 CNS
https://career-hcm03.ns2cloud.com/career?
company=CNSHCM03&career%5fs=job%5flisting%5fsummary&navBarLevel=JOB%5fSEARCH&_s.crb=LoWJS0Cq2IQy%
2bW%2bxQyJy58U5cmj3TD4S%2fwGyYsuA0%3d

Description: This is your opportunity to be part of a team that is dedicated to global security, for today and tomorrow. At our site in Amarillo, Texas, you can work on the next big thing or work out the smallest details of a critical project or program. Regardless of title or department, your role at Pantex might be the most important one of your career. As the cornerstone of the nation’s Nuclear Security Enterprise, Pantex applies unique capabilities to ensure the effectiveness of the U.S. nuclear stockpile in support of the Nation’s nuclear deterrent.

We accomplish this through executing nuclear explosive assembly and disassembly, special nuclear material testing and evaluations, and manufacturing and assessing high explosives at our historic site.


Jobs: Full-Time, Internships

Colorado School of Mines*
http://www.mines.edu/

Description: Colorado School of Mines is an elite public research university in Golden, Colorado devoted to engineering and applied science. Since its founding in 1874, it has become one of the few institutions in the world having broad expertise in resource exploration, extraction, production and utilization. Its rigorous curriculum and research programs emphasize responsible stewardship of the earth and its resources.

Majors: All majors

Jobs: Graduate School

Colorado State University*
https://www.research.colostate.edu/samd/

Description: The School of Advanced Materials Discovery (SAMD) houses the interdisciplinary Materials Science and Engineering (MSE) Graduate Program at Colorado State University. The School of Biomedical Engineering is an interdisciplinary program with undergraduate and graduate programs in biomedical engineering.


Jobs: Graduate School

Daniel B. Stephens & Associates, Inc.
http://www.dbstephens.com/human-resources/careers/

Description: Daniel B. Stephens & Associates, Inc. (DBS&A) provides multidisciplinary geologic, engineering, water, and environmental consulting. Particular areas of groundwater and surface water hydrology, and soil science expertise include: hydrogeologic investigations, water resources planning and development, studies of contaminant transport in soil and groundwater, numerical modeling of investigation and remediation of soil and groundwater, design of water and environmental infrastructure, Custom solutions for data management and mapping, technical support for environmental and water resource disputes, and Soil hydrologic properties and geotechnical testing.

Majors: None listed

Jobs: Full-Time

Defense Threat Reduction Agency*
https://www.dtra.mil/

Description: DTRA, through its trans-regional focus and strong partnerships, protects U.S. National Security interests in a rapidly evolving, globalized threat environment to enable a greater understanding of our adversaries and provide solutions to WMD threats in an era of Global Power Competition, as against the real and ever-evolving threat of the proliferation and use of WMD.


Jobs: Full-Time, Internship, Graduate School

Engineering Analytics, Inc.
http://www.enganalytics.com

Description: Engineering Analytics provides a wide variety of consulting civil, geotechnical, mining and environmental engineering and design services for our clients. EA’s goal is to provide our clients with a cost effective solution to their engineering needs while maintaining the highest degree of technical quality.

Majors: Civil/Environmental Engineering

Jobs: Full-Time, Part-Time

Freeport-McMoRan
https://jobs.fcx.com/

Description: Freeport-McMoRan (FCX) is a leading international mining company with headquarters in Phoenix, Arizona. Our company was incorporated under the laws of the state of Delaware on November 10, 1987. We operate large, long-lived geographically diverse assets with significant proven and probable reserves of copper, gold and molybdenum. Our portfolio of assets includes the Grasberg minerals district in Indonesia, one of the world’s largest copper and gold deposits; and significant mining operations in the Americas, including the large-scale Morenci minerals district in North America and the Cerro Verde operation in South America.

Majors: Non listed

Jobs: Internships
ASMPT Limited
Granite
https://www.graniteconstruction.com

Description: We believe great ideas are born from great partnerships. From the largest, most complex infrastructure projects to the smallest construction jobs, from transportation to power to water projects, we're putting our commitment to collaboration to work. As one of the nation’s largest diversified infrastructure providers and construction materials producers, we strive to provide our customers with the highest standards of quality, safety and service. We believe that when committed people work together, you generate more value at every level and build a better world for everyone.

Majors: None listed
Jobs: Full-Time, Internships

Great River Technology*
http://www.greatrivertech.com

Description: Great River Technology is a small aerospace company that offers unique digital video products & has a global reach. GRT has exclusive distributors in France, the UK, Italy, Germany, Spain, Sweden, China, Russia, South Korea, Japan, Israel, & India. Our mission-critical, high-performance digital video tools & products, for commercial aerospace & military customers, set the global standard in the avionics digital video arena. GRT’s products are used by Airbus, Boeing, Lockheed Martin, Northrop Grumman, Collins Aerospace, & dozens of other major aerospace companies. Working at GRT provides a window to the world and an opportunity to travel both domestically & internationally if desired. Competitive salaries, company stock, & bonuses.

Majors: All
Jobs: Full-Time, Internship

Hensel Phelps*
http://www.henselphelps.com/

Description: Hensel Phelps is a premier full-service facilities solutions provider. We are committed to delivering the highest quality solutions, and creating the most efficient facilities for our clients, from the conception of a project through construction, operations, and asset management. With experience, planning, building and managing facilities in nearly every building sector, our success employing industry-leading processes has established us as trusted partners. The growth into planning (development) and management (operational optimization) services is a natural progression for the company, because we understand buildings and construction as deeply as our clients do.

Majors: All majors
Jobs: Internships, Full-Time, Part-Time

Honeywell
Honeywell FM&T
https://kensc.doc.gov/

Description: In Kansas City, Honeywell manages the U.S. Department of Energy’s Kansas City National Security Campus. This state-of-the-art engineering and manufacturing facility produces a wide array of intricate components to enhance the safety and security of our nation’s defense program. When our employees are asked what they like about working at the Kansas City National Security Campus, the answer is loud and clear: pride in supporting a national security mission at a premier engineering and manufacturing site. Employees also like the opportunity to work with smart, highly-skilled people. We take seriously the responsibility to create a stimulating workplace by helping employees develop and grow through special assignments, job rotations and more.

Majors: None listed
Jobs: Full-Time, Internship, Co-Op

Hunting Titan
http://www.hunting-intl.com

Description: Hunting Titan, a global leader providing products and services to the upstream oil and gas industry, currently has openings for entry level scientists and engineers to join our energetics system design teams. The challenging work relies on “hands-on” engineering design, development and testing of mechanical and explosive devices, where safety and quality are paramount. This design approach allows Engineers to rapidly develop their skillsets and make contributions ahead of industry peers with equivalent years of experience. The positions are based in a modern state-of-the-art facility in the southern Dallas-Fort Worth Metroplex.

Majors: Chemical Engineering, Mechanical Engineering
Jobs: Full-Time, Part-Time, Internship

Idaho National Laboratory
https://www.inl.gov/

Description: In operation since 1949, Idaho National Laboratory is a science-based, applied engineering national laboratory dedicated to supporting the U.S. Department of Energy’s missions in energy research, nuclear science and national defense. The world’s first usable amount of electricity from nuclear energy was generated here in 1951. Complementing our nuclear research, the lab has numerous alternative energy and national security programs. Robotics, wind power, high-performance computing, biofuels, critical infrastructure protection, carbon management and advanced vehicle testing are just a few examples of our multifaceted research capabilities. If you are looking for a technology career, visit our Careers tab at www.inl.gov.

Majors: None listed
Jobs: Full-Time, Internship
Imagine Learning, Inc.*
https://www.imaginelearning.com/en/us

Description: We are technologists, inventors, educators, marketers, creatives and more -- who are passionate about making a difference in the lives of teachers and students. No matter the role, each of us has something to teach and something to learn. We are data-driven, committed to delivering the best technology-enabled curriculum solutions.

Majors: None listed
Jobs: Internship

Indica Labs, Inc.*
https://www.imaginelearning.com/en/us

Description: Indica Labs is a leading provider of software for quantitative evaluation of pathology images. Indica's HALO™ image analysis platform provides a unique combination of precision, performance, scalability, and usability. Indica's broad range of industry leading tissue-specific image analysis algorithms can be used in a variety of truly integrated digital pathology environments, allowing pharmaceutical, healthcare, and research organizations worldwide to apply high-throughput image quantification in areas such as neuroscience, metabolism, oncology, toxicological pathology, and more.

Majors: All majors
Jobs: Internship, Graduate School, Full-Time

J.G. Management Systems, Inc.
https://www.imaginelearning.com/en/us

Description: J.G. Management Systems, Inc. (JGMS), an employee owned company, is a technical and professional services firm offering services to government and private sector clients nationwide. JGMS is focused on effectively and efficiently meeting all budgetary and scheduling requirements using the appropriate tools to plan and prepare for our clients’ future missions while continuing to successfully execute their current missions. We define problems through analysis, develop solutions with engineering methodologies and designs, implement solutions with program and project management, and oversee the final product with operations or construction management. Please check us out at www.jgmsinc.com.

Majors: All majors
Jobs: Internship, Full-Time

John Hopkins University Applied Physics Laboratory
http://www.jhuapl.edu

Description: The Johns Hopkins University Applied Physics Laboratory (APL) brings world-class expertise to our nation’s most critical defense, security, space and science challenges. APL’s culture is defined by our history of defining innovations. We embrace and promote a culture of diversity and inclusion, innovation and STEM outreach. Our work is shaped by APL’s core values and abundant resources that enable personal and professional success. Learn more about our career opportunities at www.jhuapl.edu/careers.

Majors: All majors
Jobs: Internship, Full-Time

Kairos Power
https://kairospower.com/

Description: Kairos Power is a progressive energy engineering and design company, named to Forbes’ Best Startups (2020, 2021 & 2022) whose mission is to enable the world’s transition to clean energy, with the ultimate goal of dramatically improving people’s quality of life while protecting the environment.

Majors: All majors
Jobs: Full-Time, Part-time

LinQuest Corporation
http://www.linquest.com

Description: LinQuest is a small business focused on the engineering, integration, deployment and operation of state of the art command and control, communications, navigation, surveillance and reconnaissance, launch and information systems that deliver critical network centric capabilities to the warfighter.

Majors: None listed
Jobs: Full-Time

Los Alamos National Laboratories*
http://www.lanl.gov

Description: At Los Alamos National Laboratory, our mission is to solve national security challenges through scientific excellence. In the interest of advancing our nation’s security, our greatest strength is in our ability to maintain broad science, technology and engineering (ST&E) capabilities across multiple disciplines, leveraged to meet the Laboratory’s diverse national security missions

Majors: All majors
Jobs: Full-Time, Internship
Indica Labs, Inc.
Michigan Technological University*  
https://www.mtu.edu

Description: The Graduate School at Michigan Tech is recognized worldwide as a leading public research university known for innovative education and research amidst the breathtaking scenery and abundant recreational opportunities in Michigan's Upper Peninsula, on the shores of Lake Superior. We offer more than 70 graduate degree programs including PhDs, master's, professional certificates, and online options. For more than 125 years our graduate students have been learning by experimenting and solving problems. Students work in small class sizes in close contact with faculty from across campus. With students from all 50 states and more than 60 nations, our waterfront campus is a vibrant, multicultural community.

Majors: All majors

Jobs: Graduate School

Muhl Bauer Inc.*  
https://www.muehlbauer.de/

Description: Founded in 1981, Mühlbauer, Inc. operates both as a consultant and manufacturer of automation solutions for smart card and label industries, providing their services to private companies and governments. The company’s solutions enable users to manufacture various types of chip cards, including ID, contact, and dual interface cards, as well as multimedia cards and smart labels for access control and supply chain management.

Majors: Field Service Engineer, Electrical Engineer, Software Engineer

Jobs: Full-Time

Northern Arizona University*  
https://www.nau.edu

Description: Northern Arizona University is committed to creating knowledge. Being at the epicenter of discovery demands that we partner with faculty who are passionate about research and equally passionate when it comes to sharing their expertise with the next generation. NAU’s College of Engineering, Informatics, and Applied Sciences is designed for those who want an active role in where tomorrow takes us. Explore our Engineering Graduate Programs today!

Majors: Civil/Environmental Engineering

Jobs: Internship, Full-Time, Part-Time

McCarthy Building Companies, Inc.  
http://www.mines.edu/

Description: McCarthy Building Companies, Inc. is one of America's premier commercial construction companies. Our reputation for tackling the toughest building challenges starts with our focus on building high-performing teams that collaborate with clients and industry partners starting in the earliest stages of design, throughout construction and beyond project completion. With offices and employees nationwide, we specialize in a wide range of project types including healthcare, education, renewable energy, marine, water/wastewater, commercial office and retail, hospitality/entertainment and airports. Originally founded as a family business in 1864, today we are proud to be 100 percent employee owned.

Majors: Mechanical Engineering, Electrical Engineering, Civil/Environmental Engineering

Jobs: Internship, Full-Time, Part-Time

Mewbourne Oil Company*  
http://mewbourne.net

Description: Established in 1965, Mewbourne Oil Company has grown into one of the more prominent independent oil and natural gas producers in the Anadarko and Permian Basins. The company's success over the years can be attributed to a conservative approach to business and a philosophy of managing all phases of operations from "prospect to pipeline." From the Company's headquarters in Tyler, Texas, three exploration offices located in Amarillo and Midland, Texas, and Oklahoma City, Oklahoma, along with four operation offices located in Perrys and Midland, Texas, Woodward, Oklahoma, and Hobbs, New Mexico. The company has focused its efforts on two of this country's most prolific producing regions, the Anadarko and Permian Basins.

Majors: Petroleum and Natural Gas Engineering, Mechanical Engineering

Jobs: Internship, Full-Time

Naval Air Systems Command*  
https://jobs.navair.navy.mil

Description: The Naval Air Systems Command (NAVAIR) is seeking civilian entry-level Engineers and Scientists to assume exciting and challenging jobs supporting Naval Aviation. Demand is high for candidates with degrees in Computer Science, Software Engineering, Computer Engineering, Electrical Engineering, and Mechanical Engineering. Challenges and career opportunities are unlimited as you and your team work to develop, deliver and support state-of-the-art aircraft to the men and women defending our nation. Submit your resume at https://tinyurl.com/22ub46b


Jobs: Full-Time
Center for Countermeasures
McCarthy Building Companies, Inc.
Naval Surface Warfare Center

http://www.eyesopen.com

**Description:** The mission of the Naval Surface Warfare Center, Panama City Division is to conduct Research, Development, Test, Evaluation, and Life Cycle Sustainment work within our assigned mission areas that enable the Navy to remain a Global Force for Good. These mission areas include Mine Warfare, Naval Special Warfare Systems, Diving & Life Support Systems, Amphibious/Expeditionary Maneuver, Warfare Systems, and other missions that occur primarily in coastal (littoral) regions. Our goal is to rapidly deliver Littoral Warfare and Coastal Defense capability to the warfighter through technical rigor, accountable leadership, and stakeholder partnerships.

**Majors:** All majors

**Jobs:** Full-Time, Internship

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New Mexico Tech - Computer Science

https://nmt.edu/academics/compsci/index.php

**Description:** The New Mexico Tech Computer Science and Engineering Department was founded in 1966, making it among the oldest in the nation. With more than 200 students, the department is the second largest on campus. NMT is known for providing an education that is equally grounded in theory and application. Students get constant hands-on experience, culminating with a comprehensive senior design project. Graduates command top dollar from Silicon Valley to Washington, D.C.

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Nevada National Security Site

https://www.nnss.gov

**Description:** Mission of the NNSS The Nevada National Security Site and its related facilities help ensure the security of the United States and its allies by: supporting the stewardship of the nation’s nuclear deterrent; providing nuclear and radiological emergency response capabilities and training; contributing to key nonproliferation and arms control initiatives; executing national-level experiments in support of the National Laboratories; working with national security customers and other federal agencies on important national security activities; and providing long-term environmental stewardship of the NNSS’s Cold War legacy.

**Majors:** None listed

**Jobs:** Full-Time, Internship

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New Mexico Department of Transportation

http://dot.state.nm.us/content/nmdot/en.html

**Description:** Multimodal transportation choices invigorate the economy and connect people in small towns and cities and facilitate transportation of goods and people to other states and nations. NMDOT focuses on the following modes of travel: transit, rail, aviation and highways. We've strengthened our commitment to traffic safety, environmental excellence, and complete planning, design and engineering services.

**Majors:** Environmental Engineering, Civil Engineering

**Jobs:** Full-Time

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New Mexico Tech - Cybersecurity Centers*

https://www.nmt.edu/cybersecurity/

**Description:** New Mexico Tech is developing two closely-related cybersecurity centers, one focused on cybersecurity education and the other focused on economic development for New Mexico. The two centers are overseen by a single director, Dr. Lorie M. Liebrock, who reports to the Vice President of Academic Affairs and works closely on economic development with the Executive Director of the NMT Office of Innovation Commercialization.

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Nikon Precision Inc.*

https://www.nikonprecision.com/

**Description:** Most who hear the word “Nikon” think of cameras. The Nikon name is not only iconic but has a long-standing history for over 100 years. Established in 1917, Nikon Corporation is one of the world’s leading optical companies. Nikon Precision Inc. is a subsidiary of Nikon Corporation. Over 400 employees provide sales, service, and customer support for Nikon photolithography systems. Nikon Precision Inc.’s strategic position in the marketplace attracts and retains the best and the brightest minds in the industry. Our corporate culture fosters success and a positive employment experience. Our ideal candidates possess strong individual talents, as well as a commitment to the success of the team.

**Majors:** Mechanical Engineering, Electrical Engineering

**Jobs:** Full-Time
NMSU*– College of Arts & Sciences*
https://artsci.NMSU.edu/

Description: The College of Arts and Sciences is the intellectual core of New Mexico State University, providing cutting-edge academic programs supported by active research and creative activities. The College provides the foundational education for every NMSU student and a wide array of degrees preparing students to be lifelong learners, knowledgeable and responsible citizens of our world. We are the largest College at the state's land grant university in the southern part of the Land of Enchantment.

Majors: All Majors
Jobs: Graduate School

Northwestern Mutual*
https://www.northwesternmutual.com/

Description: Northwestern Mutual - New Mexico team is currently recruiting top talent for our College Financial Representative (CFR) Internship or Post-graduate program. Northwestern Mutual has been helping clients achieve financial security for over 160 years. Join us in carrying on the tradition. As a CFR you will receive real-world experience and discover a career with flexibility and rewards. Teamwork. Training. Hard work. Fun. It's part of what has made the Northwestern Mutual Internship Program a Top 10 Internship for 22 consecutive years in a row. Stop by or contact us at millie.salguero@nm.com for more information.

Majors: None listed
Jobs: Internship

OpenEye Scientific Software, Inc.*
http://www.eyesopen.com

Description: OpenEye Scientific is a C-class corporation wholly owned by its employees and friends and financed by the success of its products. OpenEye is a software development company. OpenEye develops large-scale modeling applications and toolkits, primarily geared towards drug discovery and design. The software is designed for scientific rigor, as well as speed, scalability, and platform independence.

Majors: Computer Science
Jobs: Full-Time, Internship

Nuclear Waste Partnership LLC
http://www.wipp.energy.gov

Description: Nuclear Waste Partnership LLC (NWP) is the Managing & Operating Contractor for the Department of Energy’s (DOE’s) Waste Isolation Pilot Plant (WIPP) located near Carlsbad, New Mexico. The WIPP underground facilities comprise a mine constructed and maintained at a depth of 2,150 feet below the surface. The underground facility (the mine) serves as a permanent storage facility for transuranic nuclear waste which is a by-product of the nation’s nuclear weapons production programs.

Majors: Earth and Environmental Sciences, Mineral Engineering, Environmental Engineering, Mathematics, Physics, Chemistry, Mechanical Engineering, Materials Engineering, Electrical Engineering, Computer Science, IT
Jobs: Full-Time, Internship

Omega Technical Services
https://omegatechserv.com

Description: Omega Technical Services provides top professional and technical scientific talent to governmental and commercial clients as evidenced by a long history of supporting safe and compliant nuclear operations in many of the worlds most unique, aged and dangerous facilities. It is our mission to provide subject matter expertise at all levels to better enable our customers and enterprise partners in maintaining a responsive capability within the Defense Programs and Nuclear Security Enterprise market segments. As an award-winning Service-Disabled Veteran-Owned Small Business (SDVOSB), we value the contribution Omega makes to our country.

Majors: All majors
Jobs: Full-Time, Part-Time, Internship, Co-Op

Parkhill
https://www.parkhill.com/

Description: Parkhill was established in 1945 in Lubbock, Texas and now has more than 460 employees in multiple offices across Texas, New Mexico and Oklahoma. Parkhill is a multidisciplinary firm that provides comprehensive architectural and engineering design services for a multitude of projects in government, commercial and institutional sectors – including K-12 and higher education, public works, environmental, infrastructure, transportation, healthcare and church facilities. Parkhill's internal resources include design professionals in architecture, civil engineering, interior design, landscape architecture, MEP engineering and structural engineering.

Majors: Civil Engineering, Environmental Engineering
Jobs: Full-Time, Internship
**Puget Sound Naval Shipyard and Intermediate Maintenance Facility**  
https://www.navsea.navy.mil/home/shipyards/psns-imf/  
**Description:** Puget Sound Naval Shipyard and Intermediate Maintenance Facility (PSNS & IMF) is filling entry level engineering positions for interested and qualified civilian students with majors in: Electrical Engineering, Mechanical Engineering, Industrial Engineering, Civil Engineering, Structural Engineering, Nuclear Engineering, Chemical Engineering, Metallurgical Engineering, Material Science, and Naval Architecture.  
**Majors:** All  
**Jobs:** Internship

**Peabody**  
http://www.peabodyenergy.com/  
**Description:** Peabody is the leading global pure-play coal company, serving power and steel customers in more than 25 countries on six continents. Peabody offers significant scale, high-quality assets, and diversity in geography and products. Peabody is guided by seven core values: safety, customer focus, leadership, people, excellence, integrity and sustainability.  
**Majors:** All  
**Jobs:** Internship

**Pettigrew & Associates*, P.A.*  
http://www.pettigrew.us/  
**Description:** Pettigrew & Associates, P.A. is a civil engineering firm located in Hobbs, New Mexico. The company encompasses Civil Engineering, Materials Testing and Survey services all in one business.  
**Majors:** Materials Engineering, Civil/Environmental Engineering, Technical Communication.  
**Jobs:** Full-Time, Internship

**Progressive Insurance-IT**  
https://www.progressive.com/careers/difference/students-recent-graduates/  
**Description:** If you’re looking for the vibe of an exciting start-up, but the stability and flexibility of an established company, Progressive’s got you covered. We’re driven by innovation and fueled by our diverse, passionate employees. With Progressive internships and entry-level positions, you will make valuable connections with experienced employees. You’ll have the resources and support to be involved in meaningful work, expand your skill set, and map out your professional future. Ready to take your studies to the next level? We’re here to help you succeed. See our current job opportunities for students and recent grads.  
**Majors:** Computer Engineering, Information Systems Management, Computer Science, Computer Programming  
**Jobs:** Full-Time, Internship

**Public Service Company of New Mexico (PNM)*  
http://www.pnm.com/careers  
**Description:** As New Mexicans who live and work here in the Land of Enchantment, we are committed to doing everything we can to preserve our beautiful environment. Together, we can more our state forward, powering progress that will make a difference for generations to come. As the state’s largest electricity provider, PNM serves more than 500,000 New Mexico residential and business customers in Greater Albuquerque, Rio Rancho, Los Lunas and Belen, Santa Fe, Las Vegas, Alamogordo, Ruidoso, Silver City, Deming, Bayard, Lordsburg and Clayton. We also serve the New Mexico tribal communities of the Tesuque, Cochiti, Santo Domingo, San Felipe, Santa Ana, Sandia, Isleta and Laguna Pueblos.  
**Majors:** All  
**Jobs:** Internship

**RESPEC**  
http://www.respec.com  
**Description:** In a world where one superhero can handle almost any problem, our entire team of award-winning technology experts is on a mission to make businesses better. With extra vision to see solutions that others can’t and vast knowledge to bridge the gaps that others don’t, we’re transformers with the know-how to solve the world’s hardest problems. Whether the project is a database, a mine, or a river, RESPEC is the expert’s expert, with a solid reputation for coming in and solving the problems nobody else knows how to tackle. At RESPEC, we thrive on technology and making our clients successful. This is why we do what we do.  
**Majors:** Chemical Engineering, Mechanical Engineering, Materials Science & Engineering, Energy Engineering, Computer Engineering, Electrical Engineering, Civil/Environmental Engineering, Computer Systems Networking & Telecommunications, Computer Science, Computer Programming  
**Jobs:** Internship, Full-Time
CAREERS HERE TAKE A TURN FOR THE BEST

PROGRESSIVE®
**Rural Sourcing Inc.**  
https://www.ruralsourcing.com

**Description:** Rural Sourcing, a Bain Capital Double Impact company, is committed to creating high-quality IT careers across Middle America while helping clients accelerate their digital transformation journey. We provide expert digital engineering teams to build and deploy mission-critical software, using a 100% U.S.-based delivery model. Our software development experts understand U.S. consumer culture and common business practices, and operate within similar time zones as our clients for real-time collaboration. This unique model provides a better client experience, faster time to market and lower total cost of engagement.

**Majors:** Not listed

**Jobs:** Internship, Full-Time, Part-Time

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**Sandia National Laboratories**  
http://www.sandia.gov/

**Description:** For over 60 years, Sandia has delivered essential science and technology to resolve the nation’s most challenging security issues. A strong science, technology, and engineering foundation enables our mission through a capable research staff working at the forefront of innovation, collaborative research with universities & companies, and discretionary research projects with significant potential impact. In keeping with our vision to be the nation’s premier science and engineering laboratory for national security and technology innovation, we recruit the best and the brightest, equip them with world-class research tools & facilities, and provide opportunities to collaborate with technical experts from many different scientific disciplines.

**Majors:** All

**Jobs:** Full-Time, Internship, Co-Op

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**SolAero Technologies**  
https://solaerotech.com/

**Description:** SolAero Technologies Corp. is a leading provider of high efficiency solar cells, solar panels and composite structural products for satellite and aerospace applications.

**Majors:** All

**Jobs:** Internship

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**Souder Miller & Associates**  
http://www.soudermiller.com

**Description:** Souder, Miller & Associates (SMA), is an employee-owned company that serves private and public clients throughout the Southwest and the Rocky Mountain region. SMA is an engineering, environmental and surveying firm established in 1985 with over 200 professionals in 14 office locations. Southwestern Contractor ranked SMA in the top 20 of the largest 150 Engineering Firms in the Southwest and 3rd among the largest New Mexico Engineering firms for 2014.

**Majors:** Civil Engineering, Environmental Engineering

**Jobs:** Full-Time, Part-Time, Internship

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**Texas Instruments Inc.**  
https://careers.ti.com/students/

**Description:** Texas Instruments’ products power the world. As one of the world’s largest global leaders in analog and digital semiconductor design and manufacturing, TI provides the technologies that fuel smartphones, digital cameras, medical equipment, motor controls, ultra-thin computing devices, health and fitness products, and much more. Chances are, many pieces of technology that you touch every day – things you don’t even think about, but can’t imagine living without – do what they do because of TI products. Our broad product portfolio gives our employees the opportunity to pursue a wide range of career options across multiple businesses and locations – all while working at the same company. At TI, you can have one job and multiple careers!

**Majors:** Electrical Engineering, Mechanical Engineering, Materials Science & Engineering, Computer Engineering, Civil/Environmental Engineering, Chemical Engineering, Information Systems Management, Computer Science, Mathematics, Physics

**Jobs:** Internship, Full-Time
NRAO
The National Radio Astronomy Observatory*
http://www.nrao.edu

Description: Founded in 1956, the NRAO provides state-of-the-art radio telescope facilities for use by the international scientific community. NRAO telescopes are open to all astronomers regardless of institutional or national affiliation. Observing time on NRAO telescopes is available on a competitive basis to qualified scientists after evaluation of research proposals on the basis of scientific merit. The capability of the instruments to do the work, and the availability of the telescope during the requested time. NRAO also supplies coater/developer, plasma etch, thin film deposition and cleaning and prober equipment to the semiconductor production process. NRAO telescopes are open to all astronomers regardless of institutional or national affiliation. Observing time on NRAO telescopes is available on a competitive basis to qualified scientists after evaluation of research proposals on the basis of scientific merit. The capability of the instruments to do the work, and the availability of the telescope during the requested time. NRAO also provides both formal and informal programs in education and public outreach for teachers, students, the general public, and the media.

Majors: All Majors


Tokyo Electron U.S. Holdings, Inc.
http://www.tel.com

Description: Tokyo Electron is a leading supplier of manufacturing equipment used to make computer chips found in a wide range of products from high end servers and smart phones to air bag sensors. Tokyo Electron supplies coater/developer, plasma etch, thin film deposition, cleaning and prober equipment to the semiconductor production market and coater/developer and plasma etch equipment to the flat panel equipment market.

Majors: None listed

Jobs: Full-Time

Transmission & Distribution Services, LLC
http://www.t-d-services.com/

Description: Transmission & Distribution Services, LLC (T&D) offers professional engineering consulting and surveying services with a specialization in power delivery and electrical utility infrastructure up to 345kV. Clients include investor-owned utilities, municipalities, counties, government agencies, rural electric cooperatives, tribal entities, solar and renewable power developers, and private enterprises. T&D offers an extensive array of professional services including switchyard and substation design, transmission and distribution line design, distribution system planning, right-of-way surveying and staking, construction management, inspection and commissioning, operational and maintenance support, and various field services.

Majors: Mechanical Engineering, Energy Engineering, Electrical Engineering, Civil/Environmental Engineering

Jobs: Internship, Full-Time, Part-Time

U.S. Department of State-Bureau of Diplomatic Security
https://careers.state.gov

Description: We’re America’s leading foreign affairs agency that works to shape and sustain a peaceful, prosperous, just, and democratic world and fosters conditions for stability and progress for the benefit of the American people and people everywhere. The Bureau of Diplomatic Security (DS) is the law enforcement and security arm of the U.S. Department of State. Operating from a global platform, DS ensures the United States can safely and securely conduct diplomacy. DS is a world leader in the protection of people, property, and information – international investigations, threat analysis, cyber security, counterterrorism, and security technology. Visit careers.state.gov U.S. citizenship is required. An equal opportunity employer.

Majors: Mechanical Engineering, Civil Engineering, Environmental Engineering, Chemical Engineering

Jobs: Full-Time, Internship

U.S. Environmental Protection Agency
http://www.epa.gov

Description: Texas Instruments’ products power the world. As one of the world’s largest global leaders in analog and digital semiconductor design and manufacturing, TI provides the technologies that fuel smartphones, digital cameras, medical equipment, motor controls, ultra-thin computing devices, health and fitness products, and much more. Chances are, many pieces of technology that you touch every day – things you don’t even think about, but can’t imagine living without – do what they do because of TI products. Our broad product portfolio gives our employees the opportunity to pursue a wide range of career options across multiple businesses and locations – all while working at the same company. At TI, you can have one job and multiple careers!

Majors: All majors

Jobs: Internship, Full-Time, Part-Time, Graduate School
University of Colorado
Colorado Springs*
http://www.uccs.edu/gradschool

**Description:** The University of Colorado Colorado Springs (UCCS) is one of four campuses in the University of Colorado system and is home to over 9,500 undergraduate and 1,900 graduate students. UCCS Graduate School degrees, featuring more than 50 options within our 24 masters-level and doctoral degrees across all six schools and colleges. Rigorous academics, paired with modern practices and experienced faculty members, allow us to offer competitive and highly ranked Masters and Doctoral degrees programs. On our awe-inspiring campus, we focus on providing an academically excellent environment at a value to students across the United States, and more than 80 nations.

**Majors:** All

**Jobs:** Full-Time, Internship, Graduate School

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U.S. Army Corps of Engineers
Albuquerque District*
http://www.spa.usace.army.mil/

**Description:** Strengthen our Nation by providing responsive, innovative, and sustainable infrastructure and environmental solutions for our Military, IIS, and Civil Works partners and stakeholders, and responding to national emergencies as an engineering leader built to last on valued relationships and standards of excellence. The Albuquerque District is a great organization to work with.

**Majors:** Civil Engineering, Environmental Engineering

**Jobs:** Full-Time, Internship

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UNM School of Public Administration*
https://spa.unm.edu/

**Description:** The School of Public Administration is the premier School for studying public administration and health administration in New Mexico. We offer highly regarded graduate degree programs and shared-credit undergraduate degrees. Our public administration and health administration programs foster public service and provide students with the knowledge and skills to lead ethically and effectively and solve vexing social and health services problems in the local and global communities.

**Majors:** None listed

**Jobs:** None listed

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UNM Anderson School of Management
https://spa.unm.edu/

**Description:** As the largest civil engineering firm on the Western Slope of Colorado, our clients have come to appreciate the large-firm resources we are able to deliver with small-firm, personalized service. SGM delivers high-quality solutions in the areas of water and wastewater, water resources, transportation, structural, municipal, MEP and civil/site development engineering, along with a full-service land surveying practice and a thriving environmental consulting team. We have and seek great people, and invest our time, energy and resources to make our local communities great places to live. Headquartered in Glenwood Springs, we also have offices in Grand Junction, Meeker, Durango, Salida, Gunnison and Aspen.

**Majors:** None listed

**Jobs:** None listed

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Vulcan Materials Company*
http://vulcanmaterials.com

**Description:** Vulcan Materials Company is the nation’s largest producer of construction aggregates and a major producer of aggregates-based construction materials including asphalt and ready-mixed concrete. When you join Vulcan, it’s more than starting an exciting career – you get to make a difference for millions of people every day across the country. When you join Vulcan, you join a dynamic culture in which career development is encouraged, excellence is rewarded, and diversity is valued. No matter the role or the location across the country, every member of the Vulcan team lives through the Vulcan Way: doing the right thing, the right way, at the right time. Visit our YouTube channel: https://www.youtube.com/user/VulcanCorporate

**Majors:** None listed

**Jobs:** Full-Time
Westmoreland Mining, LLC*

http://www.westmoreland.com

**Description:** Westmoreland looks to the future, its leadership team is seeking to leverage exciting new technologies, modern industries and valuable resources, with its high-quality skills and asset base, to provide sustainable and responsible solutions so that the world can transition reliability to a new and multi-faceted energy future.

**Majors:** None listed

**Jobs:** Full-Time

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Yearout Energy*

http://www.yearoutenergy.com

**Description:** Yearout Energy offers a wide range of services all centered around improving operational efficiency, reducing carbon footprints, enhancing infrastructure resiliency, and creating safe and comfortable environments for our clients. We serve both the public and private sectors throughout the Southwest. Our clients include colleges and universities, K-12 education, healthcare, local and state government, commercial organizations, and hospitality. Our regional focus, expertise, and workforce enables our team to build relevant connections with our clients through strong collaboration and unparalleled ongoing support. Services we offer include: Design-Build Construction, Commissioning and Utility Management.

**Majors:** None listed

**Jobs:** Full-Time, Part-time, Internship
Organization By Major

Please note: Organizations marked with an asterisk (*) indicate opportunities available to internationals.

All Majors
- Colorado School of Mines*
- Hensel Phelps*
- Indica Labs. Inc.*
- J.G. Management Systems, Inc.
- John Hopkins University
- Kairos Power
- Los Alamos National Labs
- Naval Surface Warfare Center
- NMSU*
- Omega Technical Services
- The National Radio Astronomy Observatory*
- U.S. Environmental Protection Agency

Chemical Engineering continued
- SolAero Technologies*
- Texas Instrument
- Trinity Consultants*
- U.S. Department of State

Chemistry
- BlueHalo
- CNS
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction Agency*
- John Hopkins University
- Michigan Technological University
- NMSU*
- Omega Technical Services

Biology
- John Hopkins University*
- Michigan Technological University
- NMSU*

Civil & Environmental Engineering
- Bixby Electric, Inc.*
- BlueHalo
- Bohannon Huston, Inc.*
- City of Rio Rancho
- CNS
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction Agency*
- Engineering Analytics, Inc.
- Kairos Power
- McCarthy Building Companies, Inc.
- Michigan Technological University
- New Mexico Department of Transportation
- Omega Technical Services
- Parkhill
- Peabody
- Pettigrew & Associates*
- Public Service Company of New Mexico
- RESPEC
- SGM
- Souder Miller & Associates
- SUNDT
- Texas Instrument
- Transmission & Distribution Services
- Trinity Consultants*
- U.S. Department of State

Biomedical Sciences
- BlueHalo
- City of Rio Rancho
- Colorado School of Mines*
- Defense Threat Reduction Agency*
- John Hopkins University
- Michigan Technological University
- Naval Surface Warfare Center
- NMSU*
- Omega Technical Services
- Sandia National Laboratory
- SolAero Technologies*
- U.S. Department of State

Chemical Engineering
- BlueHalo
- Burns & McDonnell
- City of Rio Rancho
- CNS
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction
- Hunting Titan
- John Hopkins University
- Kairos Power
- Michigan Technological University
- Naval Surface Warfare Center
- Omega Technical Services
- RESPEC
- Sandia National Laboratory
Computer Science & Information Technology
- Air Force Sustainment Center-Tinker Air Force Base*
- ASMPT Limited
- BlueHalo
- Center for Countermeasures
- City of Rio Rancho
- CNS
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction Agency*
- Great River Technology
- John Hopkins University
- Kairos Power
- Michigan Technological University
- Naval Air Systems Command
- Naval Surface Warfare Center
- NMSU*
- Omega Technical Services
- Progressive Insurance
- RESPEC
- Sandia National Laboratories
- SolAero Technologies*
- Texas Instrument Inc.
- U.S. Department of State

Earth & Environmental Sciences
- Colorado School of Mines*
- Kairos Power
- Michigan Technological University
- NMSU*
- Omega Technical Services
- Pettigrew & Associates*
- Trinity Consultants*

Electrical Engineering
- Air Force Sustainment Center-Tinker AFB
- ASMPT Limited
- Bixby Electric, Inc.*
- BlueHalo
- Burns & McDonnell
- Center for Countermeasures
- City of Rio Rancho
- CNS
- Colorado School of Mines*
- Colorado State University
- Defense Threat Reduction Agency*
- Great River Technology
- Johns Hopkins University
- Kairos Power
- McCarthy Building Companies, Inc.
- Michigan Technological University
- Naval Air Systems Command
- Nikon Precision, Inc.

Electrical Engineering cont.
- Omega Technical Services
- Parkhill
- Public Service Company of New Mexico
- RESPEC
- Sandia National Laboratories
- SGM
- SolAero Technologies*
- SUNDT
- Texas Instrument Inc.
- Transmission & Distribution Services
- U.S. Department of State

Management
- BlueHalo
- Builders FirstSource
- Colorado School of Mines*
- Kairos Power
- Omega Technical Services

Materials Engineering
- Air Force Sustainment Center-Tinker AFB
- ASMPT Limited
- BlueHalo
- City of Rio Rancho
- CNS
- Colorado School of Mines
- Colorado State University*
- Defense Threat Reduction Agency*
- Johns Hopkins University
- Kairos Power
- Michigan Technological University
- Naval Surface Warfare Center
- Omega Technical Services
- Pettigrew & Associates*
- RESPEC
- Sandia National Laboratories
- SGM
- SolAero Technologies*
- Texas Instrument Inc.
- U.S. Department of State
Mathematics
- ASMPT Limited
- BlueHalo
- Center for Countermeasures
- CNS
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction Agency*
- Johns Hopkins University
- Michigan Technological University
- Naval Air Systems Command
- Naval Surface Warfare Center
- NMSU*
- Omega Technical Services
- Sandia National Laboratories
- Texas Instruments Inc.

Mechanical Engineering
- Air Force Sustainment Center-Tinker AFB
- ASMPT Limited
- Bixby Electric, Inc.
- BlueHalo
- Burns & McDonnell
- Center for Countermeasures
- City of Rio Rancho
- CNS
- Colorado School of Mines
- Colorado State University*
- Defense Threat Reduction Agency*
- Hunting Titan
- Johns Hopkins University
- Kairos Power
- McCarthy Building Companies, Inc.
- Mewbourne Oil Company*
- Michigan Technological University
- Naval Air Systems Command
- Naval Surface Warfare Center
- Nikon Precision Inc.*
- Omega Technical Services
- Parkhill
- Public Service Company of New Mexico
- RESPEC
- Sandia National Laboratories
- SGM
- SolAero Technologies*
- SUNDT
- Texas Instrument Inc.
- Trinity Consultants*
- U.S. Department of State

Mineral Engineering
- Bixby Electric, Inc.*
- BlueHalo
- City of Rio Rancho
- Colorado School of Mines
- Colorado State University*
- Defense Threat Reduction Agency*
- Kairos Power
- Michigan Technological University
- NMSU*
- Omega Technical Services
- Peabody
- Pettigrew & Associates*
- Public Service Company of New Mexico
- RESPEC
- Sandia National Laboratories
- SolAero Technologies*
- Transmission & Distribution Services
- U.S. Department of State

Petroleum Engineering
- BlueHalo
- City of Rio Rancho
- Colorado School of Mines
- Colorado State University*
- Defense Threat Reduction Agency*
- Kairos Power
- Mewbourne Oil Company*
- Michigan Technological University
- Omega Technical Services
- Public Service Company of New Mexico
- RESPEC
- Sandia National Laboratories
- SolAero Technologies*
- Transmission & Distribution Services
- U.S. Department of State

Physics
- ASMPT Limited
- BlueHalo
- Center for Countermeasures
- CNS
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction Agency*
- Johns Hopkins University
- Michigan Technological University
- Naval Surface Warfare Center
- NMSU*
- Omega Technical Services
- Sandia National Laboratories
- Texas Instruments Inc.
- U.S. Department of State
Psychology

- BlueHalo
- NMSU*

Technical Communication

- BlueHalo
- Kairos Power
- NMSU*
- Omega Technical Services

Organization by Opportunity

Please note: Organizations marked with an asterisk(*) indicate opportunities available to internationals.

Full-Time

- Air Force Sustainment Center-Tinker AFB
- Bixby Electric, Inc.*
- BlueHalo
- Bohannon Huston, Inc.
- Builders First Source
- Burns & McDonnell
- Center for Countermeasures
- City of Rio Rancho
- CNS
- Daniel B. Stephens & Associates, Inc.
- Defense Threat Reduction Agency*
- Engineering Analytics, Inc.
- Granite
- Great River Technology
- Hensel Phelps*
- Honeywell FM&T
- Hunting Titan
- Idaho National Laboratory
- Indica Labs, Inc.*
- J.G. Management Systems, Inc.
- Johns Hopkins University
- Kairos Power
- LinQuest Corporation
- Los Alamos National Laboratories
- Lovelace Biomedical Research Institute*
- McCarthy Building Companies, Inc.
- Mewbourne Oil Company*
- Michigan Technological Univerisity
- Muhl Bauer Inc.*
- Naval Air Systems Command
- Naval Surface Warfare Center
- Nevada NATIONAL Security Site
- New Mexico Department of Transportation
- Nikon Precision Inc.*
- Nuclear Waste Partnership
- Omega Technical Services
- OpenEye Scientific Software, Inc.*
- Parkhill
- Pettigrew & Associates*
- Progressive Insurance
- Public Service Company of New Mexico (PNM)*
- Puget Sound Naval Shipyards and Intermediate Maintenance Facility
- RESPEC
- Rural Sourcing, Inc.
- Sandia National Laboratories
- SolAero Technologies*
- Souder Miller & Associates
- SUNDT
- Texas Instruments Inc.
- The National Radio Astronomy Observatory*
- Tokyo Electron U.S. Holdings, Inc.
- Transmission & Distribution Services
- Trinity Consultants*
- U.S. Department of State
- U.S. Environmental Protection Agency
- University of Colorado, Colorado Springs*
- U.S. Army Corps of Engineers-Albuquerque*
- U.S. Navy
- Vulcan Materials
- Westmoreland Mining*
- Yearout Energy*
Internship

- Air Force Sustainment Center-Tinker AFB
- Bixby Electric, Inc.*
- BlueHalo
- Builders First Source
- Burns & McDonnell
- City of Rio Rancho
- CNS
- Defense Threat Reduction Agency*
- Freeport-McMoRan
- Granite
- Great River Technology
- Hensel Phelps*
- Honeywell FM&T
- Hunting Titan
- Idaho National Laboratory
- Imagine Learning, Inc.*
- Indica Labs, Inc.*
- J.G. Management Systems, Inc.
- Johns Hopkins University
- Los Alamos National Laboratories
- McCarthy Building Companies, Inc.
- Mewbourne Oil Company*
- Naval Surface Warfare Center
- Nevada National Security Site
- Nuclear Waste Partnership
- Omega Technical Services
- OpenEye Scientific Software, Inc.*
- Parkhill
- Peabody
- Pettigrew & Associates*
- Progressive Insurance
- Public Service Company of New Mexico (PNM)*
- RESPEC
- Rural Sourcing, Inc.
- Sandia National Laboratories
- SGM
- SolAero Technologies*
- Souder Miller & Associates
- SUNDT
- Texas Instruments Inc.
- Transmission & Distribution Services
- Trinity Consultants*
- U.S. Environmental Protection Agency
- University of Colorado, Colorado Springs*
- U.S. Army Corps of Engineers-Albuquerque*
- Yearout Energy*

Graduate School

- Burrell College of Osteopathic Medicine
- Colorado School of Mines*
- Colorado State University*
- Defense Threat Reduction Agency*
- Indica Labs, Inc.*
- Michigan Technological University
- NAU College of Engineering*
- NMSU*
- U.S. Environmental Agency
- University of Colorado, Colorado Springs*

Fellowship

- Sandia National Laboratories