

FALL 2025

CAREER AND GRADUATE SCHOOL FAIR



**Tuesday &
Wednesday**

September 23 &
September 24



Time

9:00 AM - 2:30 PM



Place

Fidel Ballrooms

SPONSORS:



**Sandia
National
Laboratories**



Welcome to the Fair!

Recruiters:

Thank you for coming to New Mexico Tech's Fall 2025 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 event offer many outstanding opportunities. We hope you meet with many of the recruiters.

Student Leadership and Engagement and Career Services is committed to working with all NMT students and alumni in the achievement of your career-related goals. 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 2025 Career and Graduate School Fair. And thank you for helping us make this event happen.

Sincerely,

Student Leadership and Engagement Staff

Jaime Wood, Assistant Dean and Rosa Jaramillo, Manager of Career Services and Experiential Learning

CareerServices@nmt.edu
575.835.5060



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Tips to Succeed at the Fair:

Do your homework.

Know which organizations are in attendance, what they do, and what is 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 for you and focus on talking to those representatives.

Dress professionally.

Clean, pressed clothing is expected and required.

Prepare your “elevator pitch,”

This is the introduction you give when approaching a recruiter. Be sure to 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 is okay to take a free giveaway after talking with the recruiter, but do not attempt to get one of everything.

Ask to leave your resume.

And ask for a business card or contact information from each representative.

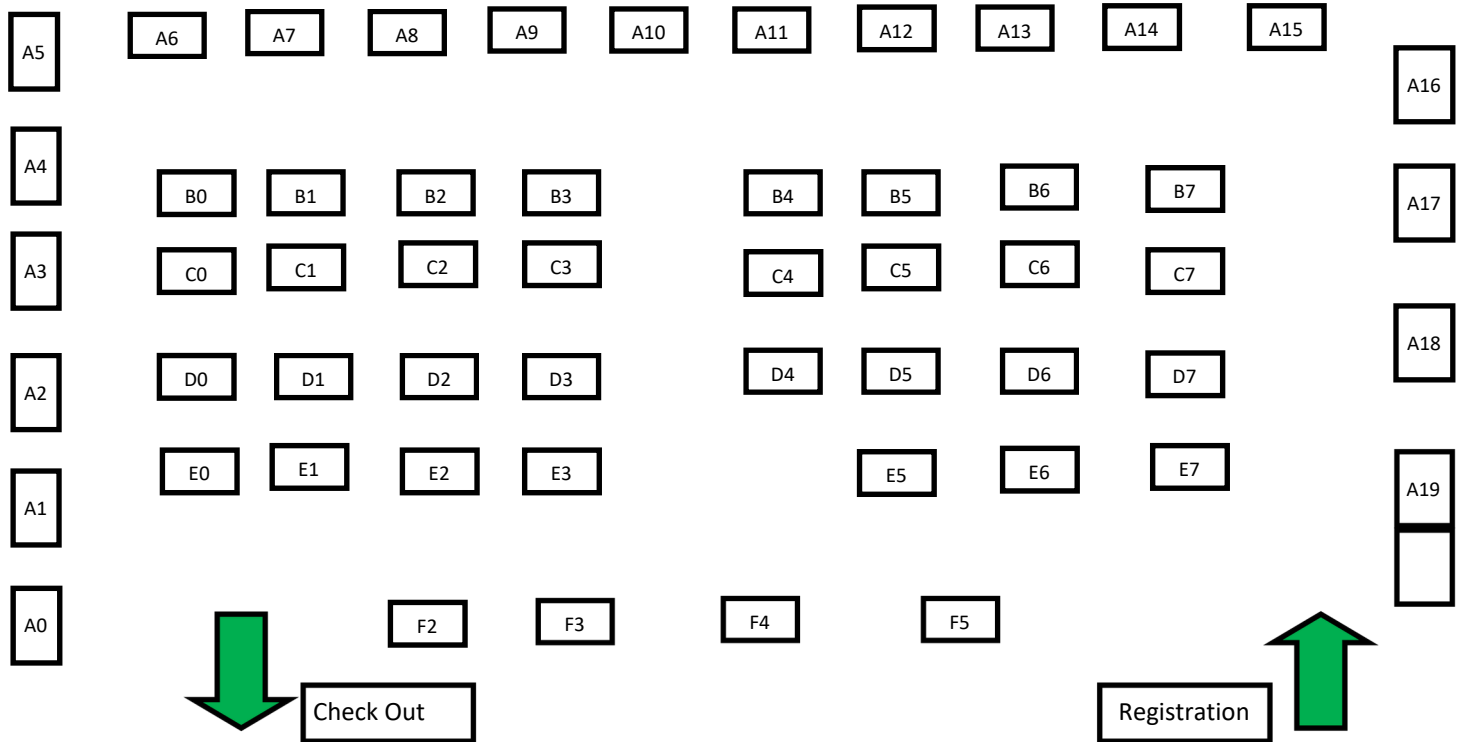
Follow up.

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.

Fall 2025 Career and Graduate School Fair

Tuesday, September 23 - 9:00am-2:30pm

Fidel Ballrooms



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A0 Universities Space Research Associate (USRA)
A1 GEM Corps
A2 ATA Engineering
A3 Granite
A4 Transmission & Distribution Services, LLC
A5 Terracon
A6 Oxy
A7 The Sherwin Williams Company
A8 U.S. Army Test and Evaluation Command White Sands Missile Range
A9 Freeport McMoRan
A10 Trinity Consultants
A11 NMT ICASA
A12 Puget Sound Naval Shipyard and Intermediate Maintenance Facility
A13 Alliant Environmental, LLC
A14 Burrell College of Osteopathic Medicine
A15 U.S. Navy
A16 Applied Research Associates, Inc. (ARA)
A17 Gridworks
A18 Federal Bureau of Investigation
A19 Sandia National Laboratories

B0 Keck Graduate Institute
B1 Navajo Transitional Energy Company
B2 Federal Aviation Administration (FAA) - CSA Engineering Services
B3 UNM Health Sciences Center
B4 3D Glass Solutions
B5 Salado Isolations Mining Contractors
B6 Community Design Solutions
B7 Colorado School of Mines

C0 Intel Corporation
C1 City of Rio Rancho
C2 Vanderbilt University Biomedical Sciences Graduate Programs
C3 Peabody
C4 Hensel Phelps
C5 Pettigrew & Associates, P.A.
C6 NMT Cybersecurity
C7 Duke University, Pratt School of Engineering Graduate Programs

D0 Ralliant
D1 NAU Steve Sanghi College of Engineering
D2 Wilson & Company, Inc., Engineers and Architects
D3 New Mexico Gas Company
D4 Los Alamos National Laboratory
D5 Liberty Energy, LLC.
D6 Urenco USA
D7 The National Radio Astronomy Observatory

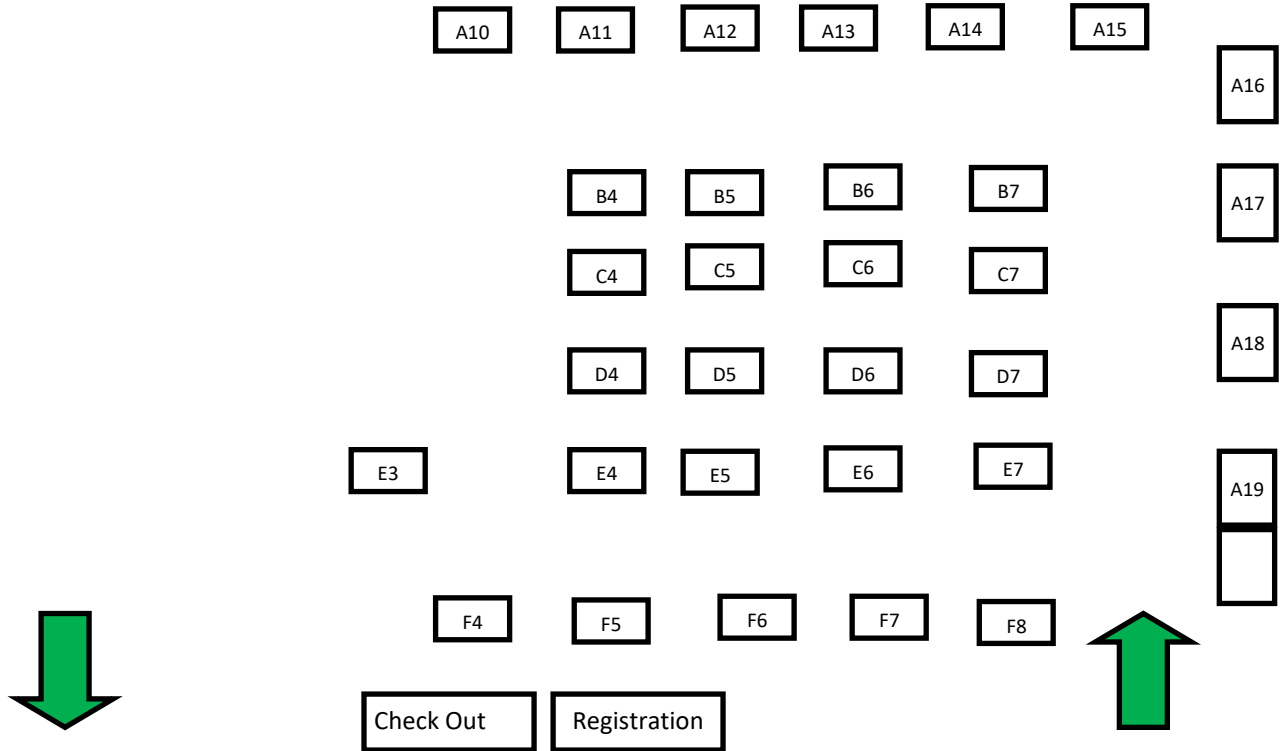
E0 Glanbia Nutritionals
E1 Souder Miller & Associates
E2 Northwestern Mutual- Albuquerque
E3 Merrick & Company
E5 639 Solar
E6 Webco Industries Inc.
E7 Pantex

F2 New Mexico State Personnel Office
F3 Walsh Group
F4 EA Engineering, Science, and Technology, Inc., PBC
F5 NMT EMRTC

Fall 2025 Career and Graduate School Fair

Wednesday, September 24 - 9:00am-2:30pm

Fidel Ballrooms



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A10 Nevada National Security Sites (NNSS)
A11 NMT ICASA
A12 Puget Sound Naval Shipyard and Intermediate Maintenance Facility
A13 Alliant Environmental, LLC
A14 Burrell College of Osteopathic Medicine
A15 U.S. Navy
A16 Applied Research Associates, Inc. (ARA)
A17 Gridworks
A18 Federal Bureau of Investigation
A19 Sandia National Laboratories

B4 3D Glass Solutions
B5 Salado Isolation Mining Contractors
B6 Community Design Solutions
B7 Colorado School of Mines

C4 Hensel Phelps
C5 Pettigrew & Associates, P.A.
C6 NMT Cyber Security
C7 Duke University, Pratt School of Engineering Graduate Programs

D4 Los Alamos National Laboratory
D5 Liberty Energy, LLC
D6 Urenco USA
D7 NRAO

E3 Encantado Technical Solutions
E4 Bohannon Huston, Inc.
E5 639 Solar
E6 Webco Industries, Inc.
E7 Pantex

F4 UNM Anderson School of Management
F5 TransCore
F6 Public Service Company of New Mexico (PNM)
F7 University of New Mexico-School of Public Administration
F8 Sherman College of Chiropractic

**Thank you to
our sponsor!**



**Sandia
National
Laboratories**

Interviews



Sandia National Laboratories

September 24th
Fidel 262



Oxy

September 24th
Fidel 267 & Fidel 268



Pantex

September 24th
Graduate Office 275



Puget Sound Naval Shipyard & Intermediate Maintenance Facility

September 24th
Fidel 236

Info Sessions



Federal Bureau of Investigation

September 23rd
Cramer 123
11:00 A.M. - 2:00 P.M.



Hensel Phelps

September 23rd
Jones Annex 101
5:00 P.M. - 6:00 P.M.



Pantex

September 24th
Quiet Lounge, Fidel 111
(See Pantex Table for timing)



3D Glass Solutions, Inc. (3DGS) is a private late-stage high-tech manufacturing business headquartered in Albuquerque, New Mexico. 3DGS' main operations are focused on the fabrication of electronic system and devices using photo-definable glass-ceramics. 3DGS manufactures a wide variety of glass-based system-in-package (SiP) devices and components using its patented low-loss photosensitive APEX® Glass technology for applications in radio-frequency (RF) electronics, photonics, automotive radar, integrated circuit (IC) electronics, medical, aerospace, defense, wireless infrastructure, mobile handset, and Internet of Things (IOT) industries.



639Cloud is leading the way in sustainable, cloud solutions providing flexible infrastructure powered entirely by renewable solar energy. Our mission is to empower businesses aiming to scale responsibly with high-performance cloud solutions that are driven by innovation, sustainability, operational efficiency, and responsibility.



It is Alliant Environmental, LLC's goal to be the new standard for environmental engineering, consulting and management service providers. We strive to meet this goal by providing the best Quality, Service, and Value to our clients while providing a wide range of environmental services. Each of our employees strives for excellence in client service by understanding our clients' needs and providing effective and practical solutions and deliverables. In defining success as the value perceived by clients, our effort to attain excellent client service resonates daily throughout the firm.



Applied Research Associates, Inc. is an employee-owned international research and engineering company recognized for providing technically superior solutions to complex and challenging problems in the physical sciences. The company, founded in Albuquerque, NM, in 1979, currently employs over 1,700 professionals and continues to grow. ARA offices throughout the United States and Canada provide a broad range of technical expertise in defense technologies, civil technologies, computer software and simulation, systems analysis, environmental technologies, and testing and measurement. The corporation also provides sophisticated technical products for environmental site characterization, pavement analysis, and robotics. At ARA, employees are our greatest assets.



ATA Engineering is a provider of analysis and test-driven design solutions focusing on the engineering needs of major manufacturers in addressing their cost, quality, and time-to-market engineering challenges for mechanical and aerospace systems. We use advanced computer-aided engineering software to solve problems for customers in the aerospace, biomedical, automotive, entertainment, and consumer products industries.



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.



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.



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 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.



Bohannon 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. What really sets us apart is how we attract the best and brightest talent and strive to create a work environment where we have an opportunity to do our best work every day, where our employees are engaged, energized and inspired. Our exceptional reputation is built upon a spirit of service and unwavering commitment to client satisfaction.

Majors: Civil Engineering, Environmental Engineering

Visit us at bhinc.com

CDS is a locally owned civil engineering firm, serving both NM and CO. CDS specializes in delivering innovative, efficient, and sustainable engineering solutions tailored to the unique environmental and infrastructure needs of the Southwest. Our services include commercial development, watershed modeling, H&H analysis, apartment complex design, stormwater management, construction observation, master planning, residential subdivisions, utility conflict resolution, emergency floodplain management, water and sewer infrastructure, and traffic and roadway design. CDS fosters a culture of innovation, integrating advanced techniques with real-world experience to address challenges and support infrastructure across both public and private sectors.



Duke Engineering can help you prepare to take on the world's most pressing challenges in industry, higher education, government, and more. Our students, faculty, and staff are developing design and engineering solutions for today and anticipating the needs of tomorrow in an energetic and interdisciplinary environment. We offer graduate programs in: - Artificial Intelligence for Product Innovation (Online & On Campus MEng, Online Grad Certificate) - Biomedical Engineering (PhD, MEng, MS) - Civil and Environmental Engineering (PhD, MEng, MS) - Climate and Sustainability Engineering (MEng) - Computational Mechanics & Scientific Computing (MEng) - Cybersecurity (Online & On Campus MEng) - Design Thinking (MEng) - Electrical & Computer Engineering (PhD, MS, MEng) - Engineering Management (Online & On Campus MEM) - Financial Engineering (Online & On Campus MEng) - Game Design, Development and Innovation (MEng) - Mechanical Engineering (PhD, MEng, MS) - Medical Technology Design (MEng) - Materials Science (PhD, MEng, MS) - Photonics & Optical Sciences (MEng) - Risk Engineering (MEng) Duke boast a strong entrepreneurial culture with the Duke Innovation & Entrepreneurship Initiative, a student business incubator, and start up challenges. In addition, we have a strong record of faculty, student and alumni start-up successes which provides mentoring opportunities. Our close proximity to Research Triangle Park (over 250+ companies) as well as Raleigh and Charlotte -- ranked among the top cities for STEM job opportunities -- further expands your network.



Our graduate programs care about your development inside and outside the classroom and we have a comprehensive services team to help you flourish personally and professionally. From career services, writing center, workshops/professional development, to clubs and sports, we are here for you: <https://sites.duke.edu/prattgsp/>. Come join our dynamic Duke community!

EA Engineering, Science, and Technology, Inc., PBC (EA) is a 100% ESOP-owned public benefit corporation that provides environmental, compliance, natural resources, and infrastructure engineering and management solutions to a wide range of public and private sector clients. Headquartered in Hunt Valley, Maryland, EA employs more than 450 professionals through a network of 25 commercial offices across the continental United States, as well as Alaska, Hawaii, and Guam. In business for more than 44 years, EA has earned an outstanding reputation for technical expertise, responsive service, and judicious use of client resources. For more information about EA, visit www.eaest.com.



Encsntado Technical Solutions (ETS) is an unpopulated Small Business Administration-approved joint venture between Edgewater Federal Solutions, INC. and ECS Federal, LLC. ETS is bolstered by second-tier subcontractors Information International Associates (IIAA) and Amentum. ETS provides comprehensive enterprise and mission-embedded IT support for the \$400-\$700 million Third-Party Telecommunications and Information Technology Support Services contract at Sandia National Laboratories. ETS is currently recruiting for a variety of cleared and uncleared IT positions with on-site and remote opportunities in New Mexico and California. As ETS is unpopulated, employees will work for one of the four companies listed above.



The Federal Aviation Administration Engineering Services Group provides the specialized workforce to modernize, sustain and integrate Air Traffic Control Systems into the National Airspace System. The FAA is looking for Civil, Electrical and Electronics Engineers to design, build and transition to the Next Generation Air Transportation System. The FAA has a major impact on the safety and efficiency of the world's biggest and busiest aviation system.



The FBI is the premier law enforcement agency and an intelligence-driven national security organization committed to protecting the American people. With 500+ purpose-driven careers, from special agents to analysts, you'll leverage your skills in data analysis, biology, cybersecurity, or health care to combat cyberattacks, financial fraud, and organized crime. Set yourself apart and apply today.



Freeport is an international Fortune 200 company that responsibly produces the essential metals the world needs for a sustainable future. We aim to create brighter outcomes for our community and are committed to your well-being and professional growth. Here, you can be proud that while building an exciting career, you are helping create a better future for all.



G.E.M. Environmental is a 501(c) 3 scientific charity headquartered in Prescott, Arizona. We work with government agencies to conserve public lands while connecting underserved youth interested in STEM careers to integrated and collaborative educational programming, scholarships, internships, and workforce development. Through the GEM Corps Workforce Development Program, we assist students in navigating career pathways by offering hands-on training with industry professionals, certification training courses, professional development seminars, education awards, and non-competitive hiring status with our federal partners. Join our team and find out what opportunities await you!



At Glanbia Nutritionals Inc., our portfolio centers around dairy and non-dairy nutritional ingredients. We co-innovate and deliver ingredient solutions and precision premixes for use in the mainstream food and beverage, infant and clinical, and functional nutrition markets. We are the number one provider of whey-based nutritional ingredients globally and the number one producer of American-style cheddar cheese. Our protein systems have transformed the bar and beverage categories — bringing increased levels of protein, cleaner labels and greater product functionality to market. We have a direct presence in 21 countries, with manufacturing facilities in the US, Germany and China, and international sales and technical offices around the world.



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.



We have the power! The power to lead our industry on its unstoppable quest for a sustainable future. How? Because we have the experience, we have the will and we have the partners—some of the most innovative clients and suppliers in the world. We are a top-ranked EPC company for utility-scale solar and energy storage projects. One that approaches challenges from all sides in order to find successful solutions. An agile, open mind is our most powerful tool.



At Intel, we're creating world-changing technology that enriches the lives of every person on Earth. For more than 50 years, our work has driven forward innovation, leading to modern advances in fields like AI, analytics, and cloud-to-edge technology. Throughout these advances, we remain firmly focused on valuing our amazing employees that make it happen.



KGI offers a number of innovative programs that integrate life sciences, pharmacy, genetics, engineering, and business with a focus on industry projects, internships, and team collaborations. Exposure to the biotech and pharmaceutical industries is woven throughout all of our programs, giving students unique opportunities in research, industry, and healthcare.



HENSEL PHELPS

Plan. Build. Manage.

Since its humble beginning in 1937, Hensel Phelps has grown as a family of hard-working individuals into a world-class builder. Exploring new markets and partnerships, investing in diversity and our communities, and forging new opportunities, we are dedicated to serving our people, our neighbors, our partners and all those who aspire to build a better future. Hensel Phelps is committed to continuing our legacy—not only through brick and mortar landmarks but through the integrity of our team members. Through the years, these core values have represented our company as well as each individual that make our projects possible: Ownership, Integrity, Builder, Diversity and Community. These values, paired with our ambitious vision and drive to succeed, are what define Hensel Phelps and will ensure our continued growth and EXCELLENCE for generations to come.



Liberty Energy is a premier brand that specializes in hydraulic fracturing services, employing cutting-edge technology. As a leading North American oilfield services firm, we offer a comprehensive range of completion services and innovative technologies to onshore oil and natural gas exploration and production companies. Our primary focus is on providing hydraulic fracturing, engineering, and wireline services that are safe, efficient, and of the highest quality, making us the preferred vendor in the industry. What sets Liberty Energy apart is our exceptional team and the culture we foster. We firmly believe in investing in our people, recruiting and retaining the best talent available. This commitment is reflected in our low employee turnover rates, which consistently outperform industry averages. Our team members are incentivized and dedicated to delivering long-term value and success. With a strong emphasis on safety and community engagement, Liberty Energy goes beyond providing exceptional services. We actively invest in the communities where we operate, organizing company-sponsored events and prioritizing the well-being of our employees and the places they call home. Join us at Liberty Energy and experience the difference of working with a brand that values its people, fosters innovation, and strives for excellence. Apply now and be a part of our dynamic team!



Los Alamos National Laboratory is a dynamic, multi-faceted science, technology and engineering institution that has global reach and influence on everything from Mars exploration to climate change modeling, cancer research, supercomputing and weapons development. You don't need to be a scientist or engineer. Many think you must be a scientist to work at LANL. While we couldn't do our work without scientific and technical expertise, we offer a vast array of career opportunities for hundreds of support staff with a variety of skillsets. Job opportunities include: Administration | Construction | Engineering | Environment, Safety & Health | Facilities | Finance & Accounting | Human Resources | Information Technology | Logistics | Marketing & Communications | Operations Support | Procurement | Project Management | Quality Assurance | Science | Security | Warehouse Management| And many more...We truly have Careers for Everyone! Enjoy stability and exceptional growth. Because we are a large and growing organization, you will have an outstanding variety of ways to learn, grow, and advance. Careers are never stagnant, and you can explore the paths that excite you the most as you develop with us. Join our Talent Community: <https://lanl.jobs/creative/students> Please note, there are jobs at Los Alamos National



Laboratory that require a Department of Energy Security Q Clearance. If a security clearance is required, it will be stated in the job posting. Applicants selected will be subject to a Federal background investigation and must meet eligibility requirements for access to classified matter. To obtain a clearance, an individual must be at least 18 years of age; U.S. citizenship is required except in very limited circumstances.

Merrick is an employee-owned, multi-discipline professional engineering, architecture, surveying, geospatial, and science and technology solutions firm. We serve domestic and international clients in the aerospace; infrastructure; nuclear; energy, manufacturing, and bioprocessing; and life sciences markets.



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 Steve Sanghi College of Engineering is designed for those who want an active role in where tomorrow takes us.



Our mission is to be a reliable, safe producer of coal, while diversifying the Nation's energy resources to create economic and environmental sustainability for the Navajo people and to develop and operate an energy company that values the Navajo Nation, its people, its resources, now and in the future. We have sites in the Powder River Basin - Antelope Mine and Cordero Mine; Decker, MT - Spring Creek Mine; and Farmington, NM - Navajo Mine.



Mission of the NNSS The Nevada National Security Sites 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. A Premier National Security Resource Located in a remote, highly secure area of southern Nevada, the NNSS is a premier outdoor, indoor, and underground national laboratory. It is a preferred location for experiments supporting the National Nuclear Security Administration (NNSA)'s nuclear weapons Stockpile Stewardship Programs, national defense programs, and national security research, development and training programs, as well as vital programs of other federal agencies.

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New Mexico Gas Company is a member of the Emera, Inc. family of energy companies. Based in Albuquerque, New Mexico Gas Co. is the largest utility in the state. Strategically situated between two large natural gas production basins, our service area covers 6,501 square miles, operates in 23 of the 33 counties in the state and encompasses 60 percent of the population of New Mexico. The company maintains 12,000 miles of natural gas pipeline to provide service to more than 513,000 residential, commercial and transportation customers. To provide the best possible service and support, we have a state-of-the-art Call Center in Albuquerque and we provide 22 walk-in offices in communities across the state.



To motivate a creative and inclusive workforce supporting innovation and achievement while serving the state of New Mexico. Mission: A trusted partner expertly leading the way in human resources practices and services that enhance the employee experience. Values: Balanced - Respectful - Innovative - Resourceful - Responsive - Credible - Engaged



The New Mexico Cybersecurity Center of Excellence, which has integrated the New Mexico Tech Cybersecurity Education Center (as of January 2022), is developing cybersecurity expertise in economic development, education, innovation, and research for the state of New Mexico. The center's Director, Dr. Lorie M. Liebrock, reports to the Vice President of Research and works closely on economic development with the Executive Director of the NMT Office of Innovation Commercialization. In addition, we work with Academic Affairs on the Transdisciplinary Cybersecurity graduate programs and colleges and universities across New Mexico on the cybersecurity academic pathways program.



ICASA is a trusted institution in the world of Cybersecurity with projects ranging from multimillion dollar government contracts to commercial contracts in the private sector. Founded via legislative action in 2001, ICASA is a research institute housed at the New Mexico Institute of Mining and Technology (also known as New Mexico Tech or NMT) and supported by faculty, staff, and students with backgrounds in computer science, mathematics, engineering, technical communications, and management. ICASA is partnered with government, commercial, and private sectors, and the broad range of supporting talents is used for applied research problems in the area of critical infrastructure protection, public interest data lead projects, and the development and operations for cyber training and research at the Playas Training and Research Center.

ICASA/NMT has been consistently recognized by the National Security Agency and Department of Homeland Security as a "Center of Academic Excellence in Information Assurance Education" since 2001. Additionally, in 2009 this designation expanded to include being a "Center of Academic Excellence in Information Assurance Research." Moreover, the state of New Mexico utilizes ICASA/NMT personnel as first responders to perform forensic analysis of computer attacks and assist with the improvement of computer security as well as leveraging data.

ICASA's vision is to train, equip, and deploy a generation of critical thinkers against the complex problems facing an ever-connected world. Since its founding in 2001, ICASA has employed 150 student interns with both undergraduate and graduate students. ICASA's vision and future plans include continuing research efforts in support of information exploitation, protection, and time-critical information dissemination. Also included are sharing, developing and training in situational awareness and assessment that will allow decision makers to quickly and effectively deal with new threats. Additionally, it is a wish to continue development in Machine Learning and Artificial Intelligence. ICASA will continue to educate and train individuals to understand the new threats and to develop strategies to defend our critical information infrastructures.



Financial Representative Interns at Northwestern Mutual Albuquerque help their clients live more and worry less through our unique approach to financial planning. Our interns, who come from varying academic backgrounds and experiences, begin to build a financial planning practice while employing local and nationwide experts, exclusive financial products, and the support of a Fortune 100 company. You will have the opportunity to build your confidence, develop a professional network, and change people's lives by helping them achieve financial freedom. Here, hard work pays off! Our internship program mimics our full-time Financial Representative role, allowing you to:

- Build your client base through prospecting and networking
- Call on potential clients and set meetings to understand their financial goals
- Prepare plans and offer useful recommendations
- Gain exposure to planning software platforms
- Get licensed with your Life, Accident, and Health insurance license
- Participate in weekly coaching, training, and development meetings

As a Northwestern Mutual intern, you can expect a flexible schedule to work around life and your classes. With our year-round program, you can continue to grow your practice and obtain support for registrations and certifications such as the Series 6 & 63 or CFP®. Get inspired at local and national recognition events, earn access to leadership programs, and collaborate with experts in our business.

In fact, you'll find diverse resources across our culture to ensure that you experience personal and professional growth in this program. With interest, eligible interns have an opportunity to interview for a full-time Financial Representative role upon graduation. Are you a fit for this internship? • Full-time student; juniors and seniors preferred • Entrepreneurial and curiosity for sales • Highly involved on campus (leader, campus orgs, student government, etc) • Excellent time-management skills • Interest in financial literacy and planning tools • Business savvy Compensation & Benefits • Commissions • Development Stipends • Productivity Bonuses • Support for insurance licensing (life, health, DI, LTC) • Support for SIE, Series 6, Series 63 registrations (eligibility required) About Us For over 160 years, we have helped our clients spend their lives living through comprehensive and innovative financial planning. We combine the expertise of our financial professionals with personalized digital experience and industry-leading products to give our clients the ability to successfully navigate their financial lives. Our tailored approach includes multiple financial strategies—insurance, investments, and annuities—built to reinforce each other, keeping our clients consistently on track to meet goal after goal. We lead with unmatched financial strength and access to the best products and services for our clients. Our Financial Representatives are valued partners, and proud business owners. We value an inclusive and belonging environment where everyone's different viewpoints bring new successes!



Oxy is an international energy company with assets primarily in the United States, the Middle East and North Africa. We are pursuing bold pathways toward net-zero carbon emissions across our oil and gas, chemical and low-carbon businesses, and providing products and services to help other industries do the same. Diversity, inclusion and our culture of belonging are critical to our success.



Pantex Plant, located 17 miles northeast of Amarillo, Texas, is charged with securing America by providing the nation's nuclear deterrent. The facility is managed and operated by PanTeXas Deterrence, LLC for the U.S. Department of Energy/National Nuclear Security Administration. Work at Pantex supports four core missions – National Security, Nuclear Explosive Operations, Nuclear Material Operations and High Explosive Operations. This involves work with nuclear weapons, plutonium pit storage, high explosives, engineering, safety, security, facilities management, quality, environmental protection and general administration.



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.



Pettigrew & Associates, a woman-owned small business established in 1965, is a full service surveying, civil and geotechnical engineering and construction services firm located in Southeastern New Mexico. Not only does our firm provide quality professional services to a wide array of large and small clients, we provide services to 90% of those clients AGAIN and AGAIN. Our clients continually choose Pettigrew & Associates because our firm has proven for over 53 years that our technical competence, cutting-edge technological standards, adherence to budgets and unparalleled integrity set us apart from other firms. More jobs can be found on our website at www.pettigrew.us.



Puget Sound Naval Shipyard and Intermediate Maintenance Facility (PSNS & IMF) is filling entry level positions for interested and qualified civilian students with majors in: Business Administration, Engineering, Naval Architecture and the Physical Sciences. PSNS & IMF is located near Seattle, Washington and is operated by the United States Navy to overhaul, modernize, and maintain naval vessels such as aircraft carriers and submarines. The majority of the employees, including approximately 2,000 engineers, are civilian. Engineers at PSNS & IMF work on projects involving testing, vibration analysis, maintenance, overhaul, repair, and modernization of combat systems, communication equipment, navigation systems, propulsion systems, ship structures, and nuclear reactor plants. The Shipyard accomplishes over 2 million man-days of work at a cost of over \$2 billion dollars a year in maintenance and repair of the Navy's submarine force and carrier fleet. Our Business and Strategic Planning Department are responsible for planning, scheduling, workload forecasting, financial projections and fiscal accounting of all the work to be accomplished at the shipyard. A portion of the work requires travel to many places around the world with the majority of the travel being in San Diego California and Yokosuka Japan. A uniquely rewarding experience. We offer competitive pay, generous vacation benefits, an excellent retirement system, federal health benefits, and eleven paid holidays each year.



Public Service Company of New Mexico

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 move 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.

Majors: Aerospace Engineering, Biomedical Sciences, Biotechnology, Chemical Engineering, Civil Engineering, Computer Science, Electrical Engineering, Environmental Engineering, Materials Engineering, Mechanical Engineering, Mineral Engineering, Petroleum and Natural Gas Engineering.

Candidates should look forward to further development of their leadership, teamwork, and communication skills while working in the pristine Puget Sound area. PSNS & IMF is an equal opportunity employer. You must be: - A United States citizen; - Able to successfully obtain a government security clearance - Able to pass a standard physical exam. - For some positions, have a minimum 2.95/4.0 GPA to qualify You DO NOT need to be a member of the military nor will you be required to join the military.



Salado Isolation Mining Contractors, LLC (SIMCO) is the managing and 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, within the Salado Formation found in southeastern New Mexico. This formation is primarily composed of evaporates to include halite (rock salts) common to the Permian Basin region of the Southwestern United States. 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. More information about the WIPP and the type of work that is performed can be found at: <https://wipp.energy.gov>.



Sherman College of Chiropractic offers a professional degree program leading to the doctor of chiropractic degree. On its 80-acre campus in South Carolina, Sherman College provides students with a comprehensive chiropractic education, preparing them to enter the field as highly skilled, compassionate, ethical and successful doctors of chiropractic. Chiropractors take a natural, preventative approach to health care, helping patients achieve optimal health and function. Sherman College graduates choose their own unique career paths to serving their community members, from birth to adulthood, through chiropractic. For more information, visit www.sherman.edu



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. Southwest 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.



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 provides both formal and informal programs in education and public outreach for teachers, students, the general public, and the media.



At Sherwin-Williams, our purpose is to inspire and improve the world by coloring and protecting what matters. Sherwin-Williams is a place that takes its stability, growth and momentum and translates it to possibility for our people. Our people are behind the strength of our success, and we invest and support you in life+career+connection. It's all here for you... let's Create Your Possible™.



A leader in the transportation industry, TransCore provides innovative, technical solutions and engineering services for applications encompassing next generation Open Road Tolling, Traffic Management Systems and Radio Frequency Identification systems that secure access for airports, hospitals, parking garages, border patrols, trucking fleets and rail carriers. TransCore also operates tolling customer service centers for departments of transportation throughout the U.S., Puerto Rico and Middle East. Based in Nashville, Tenn., TransCore is a wholly-owned subsidiary of Roper Technologies, a constituent of the S&P 500, Fortune 1000 and Russell 1000 indices. Roper designs and develops software (both software-as-a-service and licensed), and engineered products and solutions for healthcare, transportation, food, energy, water, education and academic research markets worldwide.



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, federal and state agencies, rural electric cooperatives, and tribal entities. We also support many other entities including solar and renewable power developers, oil & gas companies, 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,



RALLIANT

As an operating company, Ralliant, a spin-off from Fortive, specializing in the scientific and technological innovation industry. We are proud to be at the forefront of developing and delivering advanced scientific solutions that address some of the most pressing challenges of our time. Our commitment to excellence and passion for science drive us to create products and services that make a meaningful impact on the world. Our tagline, "Innovating for a Better Tomorrow," encapsulates our mission and vision.

In addition to our broader mission, PacSci EMC stands out for delivering energetic solutions with split-second precision. From deep sea to deep space, PacSci EMC is the leading global supplier of mission-critical energetic solutions. Our products have helped put astronauts, satellites, and payloads in space, protected military and law enforcement personnel, reduced the environmental impact of oil and gas drilling, and safeguarded commercial air travel.

Since 1975, PacSci EMC has been creating pyrotechnic and energetic material devices and integrated systems that operate precisely the moment they're commanded—down to the millisecond. When lives and missions depend on split-second execution, our solutions ensure performance with absolute certainty. As Corey Christman, President of PacSci EMC, says, "At PacSci EMC, we proudly design and manufacture cutting-edge, safety-critical systems and components for the aerospace, defense, and space industries, consistently delivering the highest standards of reliability and innovation to ensure mission success and safety."

At PacSci EMC, we believe in fostering a culture of collaboration, integrity, and continuous learning, making us an exciting and dynamic place to work and grow. For more detailed information, you can visit our website at [PacSci EMC | Ralliant](#).



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Sandia National Laboratories is the nation's premier science and engineering lab for national security and technology innovation. We are a world-class team of scientists, engineers, technologists, post docs, and professionals all focused on cutting-edge technology, ranging from homeland defense, global security, biotechnology, and environmental preservation to computer security, and nuclear defense. We are looking for people like you who share our dedication to Sandia's mission-serving the nation. Sandia offers many challenges and rewarding career opportunities for engineers, scientists, computer specialists, technologists, professionals and students throughout our mission areas of defense, nonproliferation, energy, and homeland security.

and various field services. T&D's divisions include: 1. Station Engineering 2. Distribution Lines 3. Transmission Lines 4. Planning 4. Surveying T&D employees can expect to delve deep into projects from the start. Managers offer necessary support and training while encouraging new hires to gain increasing responsibility and project management skills. Through this method we create engineers capable of leading teams and managing projects. T&D is headquartered in Albuquerque and our professional engineering staff practices predominately in New Mexico, Arizona, Colorado, and Texas.



Founded in 1974, Trinity Consultants helps organizations overcome complex, mission-critical challenges in EHS, engineering, and science through expertise in consulting, technology, training, and staffing. We support clients in geographies worldwide and across a broad range of sectors including industrial, energy, manufacturing, mining, life sciences, and commercial/institutional. We help clients achieve compliance with applicable regulations, international standards, and company specifications, enabling them to avoid business disruption, speed products to market, address stakeholder concerns, and achieve business objectives.



White Sands Missile Range is the premier military test range in America, earning its title as "Birthplace of America's Missile and Space Activity." Comprised of 3,200 square miles White Sands Missile Range supports the Army, Navy and Air Force, as well as commercial and international users while conducting more than 3,000 tests annually.



America's Navy is approximately 450,000 Sailors, 300 ships and submarines, and 3,700 aircraft strong. Water and salt flow through our veins in the same proportion as the sea. That mighty force is the lifeblood of the greatest Navy ever to sail unstoppably upon it, slip stealthily beneath it or fly unchallenged above it. And we defend with honor, courage, and commitment every hour of every day. We are America's Navy. We are forged by the sea. Start your Journey at Navy.com



Universities Space Research Association (USRA) is an independent, nonprofit research corporation where the combined efforts of in-house talent and university-based expertise merge to advance space science and technology. USRA works across disciplines including biomedicine, planetary science, astrophysics, and engineering and integrates those competencies into applications ranging from fundamental research to facility management and operations. USRA engages the creativity and authoritative expertise of the research community to develop and deliver sophisticated, forward-looking solutions to Federal agencies and other government sponsors.



The University of New Mexico Health Sciences Center will work with community partners to help New Mexico make more progress in health and health equity than any other state. Our mission is to provide an opportunity for all New Mexicans to obtain an excellent education in the health sciences. We will advance health sciences in the most important areas of human health with a focus on the priority health needs of our communities. As a majority-minority state, our mission will ensure that all populations in New Mexico have access to the highest quality health care. We will achieve the following goals: Improve health and health care to the populations we serve with community-wide solutions, Build the workforce of New Mexico by providing a premier education and transformative experience that prepares students to excel in the workplace, Foster innovation, discovery and creativity; and translate our research and discoveries into clinical or educational practice; Provide the environment and resources to enable our people and programs to do their best, Deliver a well-integrated academic health center that provides high quality of care and service while being accessible to all New Mexicans, and Nurture and embrace an environment of diversity, integrity and transparency. The UNM Health Sciences Center's most important value is a steadfast duty to improve the health of all New Mexicans. We will serve our patients and the public with integrity and accountability. We will strive as an institution and as individuals to recognize, cultivate and promote all forms of diversity; to fully understand the health needs of our communities; and to advance clinical, academic, and research excellence. We are committed to perform our duties with compassion and respect for our patients, learners, and colleagues; and always to conduct ourselves with the highest level of professionalism.



The School of Public Administration is the premier school in New Mexico for preparing graduate and undergraduate students with the knowledge and skills for agile, ethical, and effective leadership in public and tribal governance, and healthcare and non-profit sectors.



The UNM Anderson School of Management offers six graduate degrees: Online MBA, Online MS in Project Management, Online MS in Cybersecurity and Business Analytics, Master of Accounting, MBA for Professionals and Executive MBA. We are AACSB accredited in both business and accounting. We also offer the best value for every student, including flexible scheduling for part-time or full-time students, flat tuition rates for five of six programs, and financial aid opportunities that include student employment and need and merit-based scholarships.



Terracon is a place where you can innovate, explore career paths and be supported while doing so. We are a 100 percent employee-owned multidiscipline consulting firm comprised of more than 6,000 curious minds focused on solving engineering and technical challenges from more than 175 locations nationwide. Since 1965, Terracon has evolved into a successful multidiscipline firm specializing in environmental, facilities, geotechnical, and materials services. Terracon's growth is due to our talented employee-owners exceeding expectations in client service and growing their careers with new and exciting opportunities in the marketplace.



What we do URENCO operates in a pivotal area of the nuclear fuel supply chain which ends with the sustainable generation of electricity for consumers around the world. The supply chain itself can be subdivided into four key processes: mining; conversion; enrichment; and fabrication. URENCO uses leading centrifuge technology to provide the uranium enrichment services our customers need to generate low carbon nuclear energy. Our core aims URENCO's principal activity is the provision of a service to enrich uranium to provide fuel for nuclear power utilities. Its enrichment service is mostly provided on a toll basis using customers' uranium.



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Vanderbilt University's Interdisciplinary Graduate Program in the Biological and Biomedical Sciences (IGP) and Quantitative and Chemical Biology (QCB) graduate programs offer world class research experiences and training in an innovative and supportive environment. Our programs are designed to foster diverse, creative and analytical thinkers, geared to tackle the quickly evolving world of research and technology. As a union between 11+ participating programs and departments, the graduate programs provide a strong foundation for biomedical dissertation work. Located in beautiful Nashville TN, Vanderbilt University is a premier research facility that ranks among the top institutions in the country with a unique infrastructure that encourages collaboration.



The Walsh Group is a fourth-generation family-owned company providing design, build, finance, operation and activation services. We operate as Walsh Construction, Archer Western and Walsh Canada across 18 regional offices. Consistently ranked as one of the largest contractors in North America, we are delivering some of the most complex and challenging projects in the building, transportation and water markets. Our 8,000 employees are united by a shared dedication to deliver exceptional customer service, while upholding the highest standards of ethics, quality and safety.



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