

MAE x MSE Career Fair 2026

Company Attendance



Company	Positions	Majors	Year	Citizenship/PR	Sponsorship
ACCO Engineered Systems	Internship Entry-level	MechE	3 rd , 4 th +	Required	No
Amca	Internship Entry-level	MechE AeroE	4 th +	Required	No
ATA Engineering	Internship Entry-level Master's	MechE AeroE MSE	3 rd , 4 th +, Master's, PhD	Required	No
Eurofins EAG Laboratories	Internship Entry-level Master's	AeroE MSE ChemE EE	1 st , 2 nd , 3 rd , 4 th +, Master's, PhD	Depends on position	OPT, H1B
FotoKem Industries Inc.	Entry-level Master's	MechE	4 th +	Required	No
General Matter	Internship Entry-level Master's	MechE AeroE MSE	3 rd , 4 th +, Master'	Required	No
Honeywell Aerospace LLC	Internship Entry-level Master's	MechE AeroE ChemE	3 rd , 4 th +, Master's, PhD	Required	No
Hyundai America Technical Center Inc	Internship Entry-level Master's	MechE	3 rd , 4 th +, Master's, PhD	Required	No
Kotetsu Robotics, Inc.	Internship Master's	EE Computer Engineering / Science	3 rd , 4 th +, Master's, PhD	No	OPT, H1B
Lawrence Livermore National Laboratory	Internship Master's	MechE AeroE MSE	2 nd , 3 rd , 4 th +, Master's, PhD	Depends on position	H1B
Mattel	Internship	MechE MSE	3 rd , 4 th +,	Required	No

			Master's		
Moog Inc.	Internship	MechE AeroE	2 nd , 3 rd , 4 th +, Master's	Required	No
Pacific Defense	Internship	MechE	3rd	Required	No
PPG	Internship Entry-Level Master's	MechE AeroE MSE	3 rd , 4 th +, Master's, PhD	Depends on position	OPT, H1B
QuantumScape Battery, Inc.	Internship Entry-Level Master's	MechE MSE	3 rd , 4 th +, Master's, PhD	Depends on position	OPT, H1B
Rehrig Pacific Company	Internship Entry-Level	MechE MSE	3 rd , 4 th +, Master's, PhD	Required	No
Rivian and Volkswagen Group Technologies	Internship	MechE AeroE MSE CompSci	2 nd , 3 rd , 4 th +, Master's, PhD	Depends on position	OPT, H1B
Sandia National Laboratories	Internship Entry-Level Master's	MechE AeroE MSE	2 nd , 3 rd , 4 th +, Master's, PhD	Required	No
Sovera Corporation	Internship Entry-Level Master's	MechE AeroE MSE Software	2 nd , 3 rd , 4 th +, Master's, PhD	Required	No
Space Kinetic	Internship Entry-Level	MechE AeroE	4 th +, Master's	Required	No
The Aerospace Corporation	Internship Entry-Level Master's	MechE AeroE MSE	2 nd , 3 rd , 4 th +, Master's, PhD	Required	No
US Navy	Entry-Level	All Engineering / STEM	1 st , 2 nd , 3 rd , Master's	Required	No
US Space Force	Internship Entry-Level Master's	AeroE All Engineering	3 rd , 4 th +, Master's, PhD	Required	No

Varda Space Industries	Internship Entry-Level Master's	MechE AeroE MSE	3 rd , 4 th +, Master's	Required	No
Vast	Internship	MechE AeroE MSE EE Software	3 rd , 4 th +, Master's, PhD	Required	No

ACCO Engineered Systems

Over the years ACCO has expanded its leadership role in the design, installation, and service of industrial, commercial, high-rise, residential, and institutional air conditioning, heating, ventilation, plumbing, process piping, electrical and DDC control systems. ACCO's name was changed in 2002 to ACCO Engineered Systems to better reflect the many aspects of its business. A national trade publication has consistently ranked ACCO among the 3 largest heating, ventilating, and air conditioning contractors in the nation. The company, including its subsidiaries, has more than 5,000 employees, and offices and manufacturing campuses spanning 40+ locations.

Amca

Amca is building America's new industrial base. Since the 1990s, our ability to build new aviation and military systems and maintain the ones we already have has eroded. Today, the gap between what the nation needs to produce and what it is capable of producing is the largest it has been in generations.

To help close that gap, Amca rapidly develops and manufactures new critical components and subsystems required to build and sustain the planes, military vehicles, and core infrastructure America needs. Today, we operate seven factories nationwide, including our advanced prototyping and testing headquarters in El Segundo, and deliver avionics, hydraulic, and electrical components for platforms such as the F-35, F-16, F/A-18, 737MAX, 787, A320neo, A321, Mk-48, and M1 Abrams.

ATA Engineering

ATA Engineering provides analysis- and test-driven design for aerospace, defense, themed entertainment, consumer products, and industrial and mining equipment. We use advanced computer-aided engineering software to solve problems for our customers and to design, analyze, and test complex, highly engineered structures subject to severe dynamic loads.

Eurofins | EAG Laboratories

Eurofins EAG Laboratories has over 40 years' experience in materials testing services. Our parent company, Eurofins Scientific, is a multi-billion-dollar global leader in scientific services with a portfolio of over 200,000 validated analytical methods. Our industries include Raw Materials, Semiconductors, Aerospace, Automotive, Nanotechnology, and Consumer Electronics just to name a few.

FotoKem Industries Inc.

FotoKem, where we have been shaping the future of filmmaking for over 60 years. We combine cutting-edge technology with creative expertise across color, sound, visual effects, restoration, dailies and more. Our Film Lab is home to the last large-format film printer in the country, preserving the art of film while

embracing the future of cinema. More than a film lab or post-production company, FotoKem is a collaborative home for innovators, artists and problem-solvers who are passionate about advancing the craft of storytelling. If you're looking for a career where creativity, technology, and innovation come together, we'd love to meet you.

General Matter

General Matter is enriching uranium in America.

Our mission is to restore US leadership in nuclear fuel—fuel that will power AI, manufacturing, the next generation of reactors, and nearly 20% of the US grid.

Half a century ago, the US led the world in enrichment. Today, we rely on foreign powers. We are fixing this by bringing together exceptional minds across technology, nuclear engineering, national security, and finance to build a new way to enrich uranium here at home.

We are seeking the highest-caliber people to help us build a stronger, more energy-secure America.

Honeywell Aerospace LLC

"Honeywell Aerospace products and services are found on aircraft across commercial aviation, defense and space — from engines and cockpit electronics to cabin systems, mechanical components and connectivity solutions. Our technology helps operators fly more safely, reduce fuel consumption, improve on-time performance and deliver a better experience for the people on board.

Control Systems provides a wide range of mechanical products and value-adding services to Honeywell Aerospace customers, including aircraft manufacturers and operators, and agencies of the U.S. government. The business develops and manufactures air and thermal systems, mechanical components, wheels and braking systems. It also manages and operates facilities for the Federal government. Every 5 seconds, an aircraft lands with Honeywell Wheels and brakes. The entire fleet of U.S military fighters and trainers use Honeywell Cabin Pressure Systems"

Hyundai America Technical Center Inc

Automotive Engineering, we are the North America headquarters for R&D. Mostly mechanical engineering.

Kotetsu Robotics, Inc.

"Kotetsu Robotics researches commercial applications for event-based sensing and spiking neural networks: cameras that report only what changed, silicon that thinks in spikes rather than frames.

The work is meant to be public, failures included, because how people feel about robots is a real barrier to deploying them.

Early LA company, founder-funded, developing on the Booster T2 Pro, aiming at RoboCup 2028."

Lawrence Livermore National Laboratory

At Lawrence Livermore National Laboratory, the realm of what's possible is only bounded by the questions we're willing to ask. Our multidisciplinary teams pursue big ideas using innovative science and technology to meet our national security mission and make the world a better place.

Mattel

Mattel is a leading global toy company and owner of one of the strongest catalogs of children's and family entertainment franchises in the world. We create innovative products and experiences that inspire, entertain and develop children through play. We engage consumers through our portfolio of iconic brands, including Barbie, Hot Wheels, Fisher-Price, American Girl, Thomas & Friends, UNO and MEGA, as well as other popular intellectual properties that we own or license in partnership with global entertainment companies. Mattel is proud to be a trusted partner in empowering children to explore the wonder of childhood and reach their full potential.

Moog Inc.

Moog is an American-based designer and manufacturer of electric, electro-hydraulic and hydraulic motion, controls and systems for applications in aerospace, defense, industrial and medical devices.

Pacific Defense

Pacific Defense is a leading developer of advanced RF and electronics systems for the U.S. Department of Defense and commercial customers. Our team specializes in Open Systems Architecture solutions for the non-kinetic fight, providing customers with cost-effective, modular, and rapidly reconfigurable systems in record time. We deliver sensing and effects solutions for land, air, sea, and space domains, leveraging open standards and rapid prototyping methodologies to bring innovative capabilities to the market. Pacific Defense has built an excellent reputation in the defense industry and is expanding our team to tackle new challenges and opportunities.

PPG

"PPG Industries is a global leader in paints, coatings, and specialty materials, headquartered in Pittsburgh, Pennsylvania. Founded in 1883 as the Pittsburgh Plate Glass Company, the organization has grown into one of the world's largest coatings manufacturers. PPG serves customers across a wide range of industries, including construction, automotive, aerospace, industrial manufacturing, packaging, and transportation. Operating in more than 50 countries, the company reported approximately \$15.9 billion in sales in 2025 and markets well-known brands such as PPG Paints, Glidden, Comex, and Olympic. Guided by its purpose to "Protect and Beautify the World®," PPG focuses on delivering innovative and sustainable solutions that help customers improve performance, durability, and appearance across countless applications"

QuantumScape Battery, Inc.

QuantumScape is on a mission to transform energy storage with solid-state lithium-metal battery technology. The company's next-generation batteries are designed to enable greater energy density, faster charging, and enhanced safety to support the transition away from legacy energy sources toward a lower carbon future.

Rehrig Pacific Company

Rehrig Pacific Company is a leading manufacturer of sustainable supply chain, waste, and recycling solutions across the United States, Canada, and Mexico. We design and produce reusable packaging, carts, containers, and technology driven solutions that help customers improve efficiency and reduce environmental impact. With a focus on manufacturing, engineering, automation, sustainability, and innovation, we serve a wide range of industries while creating smarter, more circular systems for moving goods and managing resources.

Rivian and Volkswagen Group Technologies

Rivian and Volkswagen Group Technologies is an automotive joint venture focused on developing next-generation software and electrical architectures for software-defined electric vehicles. We build cutting-edge operating systems, zonal controllers, cloud solutions, and connectivity platforms that power the future of sustainable, intelligent mobility.

At the intersection of connectivity, AI, and Hardware/Software-in-the-Loop (HIL/SIL) simulation, our engineering team solves critical EV challenges to establish global industry standards. We are actively hiring interns for software roles across Software Integration, Vehicle Controls, Embedded Systems, and Infotainment. Join us to build technology that moves the world.

Sandia National Laboratories

Sandia National Laboratories is the nation's premier science and engineering lab for national security and technology innovation. Sandia's mission is to serve our nation. Sandia offers many challenges and rewarding career opportunities for engineers, scientists, computer specialists, students, etc. throughout our mission areas of defense, nonproliferation, energy, and homeland security.

Sovera Corporation

We are Sovera Corporation (fka Omnis)—a startup led by the team of SpaceX alumni who built Starlink, and we are building another LEO constellation to deliver satellite broadband services for sovereign nations and partners around the world. We are a fast-follower focused on delivering equivalent technology and performance while optimizing for collaboration.

Space Kinetic

Space Kinetic is a defense and aerospace startup building a new way to move payloads through space.

Instead of putting a propulsion system and fuel on every payload, Space Kinetic's Whirlwind platform acts like an orbital carrier. It uses an electromechanical mechanism to accelerate and deploy smaller payloads onto new trajectories—reducing their dependence on onboard thrusters and consumable fuel.

Think of it like this:

A traditional satellite must carry its own engine and fuel to maneuver.

Space Kinetic places multiple payloads on a shared orbital platform.

That platform stores energy, mechanically accelerates the payloads, and deploys them where needed.

This could make orbital movement faster, cheaper, more responsive, and easier to scale.

The primary applications are national security and defense, including missile defense, space superiority, and rapidly positioning assets in response to emerging threats. The technology could also support commercial and scientific missions.

The Aerospace Corporation

A trusted partner. A national resource. A leader in national security space. We are The Aerospace Corporation. A team that takes pride in our readiness to solve some of the most complex technical challenges in existence. With challenges spanning government to commercial, you'll have the unique opportunity to work on projects that are literally evolving our nation's space and launch capabilities. We all share a common passion and aspiration – to serve a mission much bigger than ourselves. When you join our team, you'll be part of a rare collection of thought leaders and game-changing innovators. Are you ready to launch your career?

US Navy

The United States Navy safeguards America's security and prosperity by maintaining freedom of the seas, deterring aggression, and projecting power worldwide. Working with allies and partners, the Navy conducts prompt and sustained operations at sea to defend the nation, protect global commerce, and ensure maritime stability.

US Space Force

Space Systems Command supports the National Defense Strategy and the Commander of Space Operations' priorities. As the US Space Force field command responsible for developing, acquiring, fielding and sustaining resilient space capabilities to enhance joint lethality to protect the nation and its allied partners, we are aligned with vision of a lean, agile and mission-focused force as we relentlessly pursue our vision.

Varda Space Industries

Varda is accelerating the development of commercial space infrastructure, from in-orbit pharmaceutical processing to reliable and economical reentry capsules.

Vast

Vast is developing next-generation space stations and space infrastructure using an incremental, hardware-rich, and low-cost approach. Vast is rapidly developing its multi-module Haven Station to ensure a continuous human presence in space for America and its allies, enabling advanced microgravity research and manufacturing, and unlocking a new space economy for government, corporate, and private customers. Haven Demo's 2025 success made Vast the only operational commercial space station company to fly and operate its own spacecraft. Next,

Haven-1 is expected to become the world's first commercial space station when it launches in 2027, followed by additional Haven modules. Additionally, the company recently announced Vast Satellite, a high-power satellite product line leveraging its space station components and the heritage of Haven Demo.

Headquartered in Long Beach, California, and with more than 1,000 employees and over a billion dollars in private capital, Vast has built the facilities required to manufacture and operate America's next space station. The company plans to develop future habitats and systems for the Moon and Mars, dedicated space stations for government partners, and other crewed systems that will unlock the expanding long-term space economy.