

## Career Fair: Tuesday, March 4<sup>th</sup>, 2025

### UConn Storrs Campus. Rome Ballroom. 11am to 3pm

#### MAJORS KEY

<b>BME:</b> Biomedical Engineering <b>CE:</b> Civil Engineering <b>CBE:</b> Chemical & Biomolecular Engineering <b>CompE:</b> Computer Engineering <b>CS:</b> Computer Science	<b>CSE:</b> Computer Science & Engineering <b>DSE:</b> Data Science & Engineering <b>EE:</b> Electrical Engineering <b>EngrPhys:</b> Engineering Physics <b>EnvE:</b> Environmental Engineering <b>MEM:</b> Management & Engineering for Manufacturing	<b>MSE:</b> Materials Science & Engineering <b>ME:</b> Mechanical Engineering <b>MDE:</b> Multidisciplinary Engineering <b>RE:</b> Robotics Engineering
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#### KEY TO OPPORTUNITIES OFFERED

- Companies/entities **seeking full-time employees** have the engineering majors/degrees they are seeking listed after *one or more* of these degrees: **BS/BSE, MS, PhD**
- Companies/entities **seeking interns or co-op students** have the engineering majors/degrees they are seeking listed after the word "**Co-Op**" or "**Internships**"

#### ABB

#### Table: 1

Building on over 140 years of excellence, our more than 105,000 employees worldwide are committed to delivering on our purpose with innovations that create success for ABB and all our stakeholders. Our solutions connect engineering know-how and software to optimize how things are manufactured, moved, powered, and operated. In collaboration with our customers, partners, and suppliers, we address the world's energy challenges, transform industries, and embed sustainability in everything we do.

**Website:** <https://careers.abb/global/en/home>

**Internship:** CompE, CS, CSE, DSE, EE, MEM, MSE, ME, MDE

**BS/BSE:** CompE, CS, CSE, EE, MEM, MSE, ME, MDE

**U.S. citizenship REQUIRED**

#### Actalent

#### Table: 2

At Actalent, we are the bridge connecting talented people to what is possible. The Actalent experience is one of high standards for professional and personal growth, integrity, and inclusivity. We encourage our teams to bring their best to work every day in terms of caring, competitive spirit and character. Our people lead by example and work with purpose and pride. By committing to foster-ing an inclusive safe environment, everyone can be their authentic selves. People to Possible. Our objective is to drive exceptional growth and increased opportunity for our consultants, clients, and our colleagues. How we ACT makes a difference and our culture embodies our core values. Actalent is an operating company of Allegis Group, the global leader in talent solutions. To learn more, visit: [www.actalent.com](http://www.actalent.com)

**Website:** [www.actalent.com](http://www.actalent.com)

**BS/BSE:** BME, CE, CBE, CompE, CS, CSE, EE, EngrPhys, EnvE, MEM, MSE, ME, MDE, RE

**MS:** BME, CE, CBE, CSE, EE, EnvE, MSE, ME | **PhD:** BME, CE, CBE, CompE, CS, CSE, EE, EnvE, MSE, ME

**U.S. citizenship OR lawful permanent resident**

#### Advance Testing Company Inc.

#### Table: 3

Advance Testing, an established New York-based construction materials testing and inspection firm, has opportunities available for individuals to perform testing and inspection of construction materials such as soils, aggregates, concrete, reinforcing steel, and asphalt.

**Website:** [www.advancetesting.com](http://www.advancetesting.com)

**Internship:** CE, EnvE, MSE, ME | **Co-Op:** CE, EnvE, MSE, ME

**BS/BSE:** CE, EnvE, MSE, ME

**U.S. citizenship OR lawful permanent resident**

**Aetna Bridge Company****Table: 4**

Aetna Bridge Company is an acknowledged leader in significant New England infrastructure projects specializing in highway bridge construction, marine construction, and demolition services. The company provides quality comprehensive construction services to various state highway departments, cities, towns, private developers, and port authorities. Since 1945, the family-owned business has successfully completed over 1,450 bridge and highway projects.

**Website:** <https://www.aetnabridge.com>

**Internship:** CE

**BS/BSE:** CE

**U.S. citizenship OR lawful permanent resident**

**Amphenol Corporation****Table: 5**

Amphenol is one of the largest manufacturers of interconnect products in the world. The Company designs, manufactures, and markets electrical, electronic, and fiber optic connectors, coaxial and flat-ribbon cable, and interconnect systems. The primary end markets for the Company's products are communications and information processing markets, including cable television, cellular telephone, and data communication and information processing systems; aerospace and military electronics; and automotive, rail, and other transportation and industrial applications.

**Website:** [www.amphenol.com](http://www.amphenol.com)

**Internship:** BME, CompE, CS, DSE, EE, EnvE, MEM, ME

**BS/BSE:** BME, CBE, CompE, CSE, EE, MSE, ME

**MS:** ME

**U.S. citizenship REQUIRED**

**ATANE Engineers P.C.****Table: 7**

ATANE is a medium-sized multi-disciplined firm headquartered in New York City with 14 additional offices along the East Coast and an international office. ATANE provides PM/CM, engineering architecture, special inspections, and materials testing services. ATANE works with public agencies and authorities as well as private entities to deliver diverse project types and purposes. We are large enough to respond quickly to any client request yet small enough to bring a personalized approach to every assignment.

**Website:** <https://ataneconsulting.com>

**Internship:** CE, MSE, MDE

**BS/BSE:** CE, MSE

**MS:** CE, MSE

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

**Avangrid****Table: 8**

Avangrid Inc. (NYSE: AGR) is a leading sustainable energy company transitioning America toward a clean and connected future. We are headquartered in Orange, CT, and have a footprint in 24 states with \$44 billion in assets. We have two primary lines of business: networks and renewables. Through our networks business we own and operate eight electric and natural gas utilities serving more than 3.3 million customers in New York and New England, including Central Maine Power in Maine. Through our renewables business, we own and operate a portfolio of renewable energy generation facilities across the United States. With more than 8,000 employees, Avangrid has built a culture that blends diversity, equity, and inclusion, guided by the company's ESG+F framework and the UN Sustainable Development Goals.

**Website:** [www.avangrid.com](http://www.avangrid.com)

**Internship:** CE, CompE, CS, CSE, EE, ME

**BS/BSE:** CE, CompE, CS, CSE, EE, ME

**MS:** EE

**U.S. citizenship REQUIRED**

**Barnhart Crane & Rigging****Table: 9**

Barnhart was founded in 1969 in Memphis, Tennessee, as a small, family-owned business. While we are still a family-run company, Barnhart has grown to be one of the largest heavy lift and heavy transport organizations in North America with more than 60 locations and a reputation for solving problems. Barnhart provides world-class service through a local presence. Operated crane rental, rigging services, outage planning, specialized solutions for component replacement, industrial storage and national project cargo logistics all combine to ensure Barnhart's customers receive the lowest total project cost. Barnhart also boasts one of the largest engineering teams in the industry — including a full R&D department — driving innovation across all services.

**Website:** <https://www.barnhartcrane.com/>

**Internship:** CE, ME | **Co-Op:** CE, ME

**U.S. citizenship OR lawful permanent resident**

**Belimo****Table: 10**

Belimo is the global market leader in the development, production and sales of field devices for the energy-efficient control of heating, ventilation, and air-conditioning systems. The focus of our core business is on damper actuators, control valves, sensors, and meters.

**Website:** [belimo.com](https://belimo.com)

**Internship:** CE, CBE, EE, EnvE, MEM, MSE, ME, MDE

**BS/BSE:** CE, CBE, EnvE, MEM, MSE, ME, MDE

**U.S. citizenship OR lawful permanent resident**

**Benesch****Table: 11**

Through engineering planning, and design, Benesch aims to make people's daily lives better. We create spaces, provide connections, and improve infrastructure to enhance mobility, sustainability, and safety in communities nationwide. Benesch was founded in 1946. Today, we are home to more than 1,000 multidisciplinary professionals operating out of 47 locations across 20 states. Roads, bridges, schools, parks, and airports are just a few of the places you can find our work. We are ranked #101 on Engineering News Record's 2022 list of the Top 500 Engineering Firms in the U.S. We strive to be the company of choice for top industry talent. This is rooted in a deep understanding that we are only as good as the people we have. It may sound cliché, but at Benesch we truly believe that our employees are our greatest asset.

**Website:** <https://www.benesch.com/>

**Internship:** CE, EnvE | **Co-Op:** CE, EnvE

**BS/BSE:** CE, EnvE

**MS:** CE, EnvE | **PhD:** CE, EnvE

**U.S. citizenship OR lawful permanent resident**

**Bentley Systems****Table: 12**

Bentley Systems (Nasdaq: BSY) is the infrastructure engineering software company. We provide innovative software to advance the world's infrastructure — sustaining both the global economy and environment. Our industry-leading software solutions are used by professionals, and organizations of every size, for the design, construction, and operations of roads and bridges, rail and transit, water and wastewater, public works and utilities, buildings and campuses, mining, and industrial facilities. Our offerings, powered by the iTwin Platform for infrastructure digital twins, include MicroStation and Bentley Open applications for modeling and simulation, Seequent's software for geoprofessionals, and Bentley Infrastructure Cloud encompassing ProjectWise for project delivery, SYNCHRO for construction management, and AssetWise for asset operations. Bentley Systems' 5,200 colleagues generate annual revenues of more than \$1 billion in 194 countries.

**Website:** [www.bentley.com/careers](https://www.bentley.com/careers)

**Internship:** CE, CompE, CS, CSE

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

**BL Companies****Table: 13**

Founded in 1986, BL Companies started as a small transportation planning and civil engineering firm. Today we stand tall as a leading multi-discipline firm, renowned for our quality, creativity, and expertise. Consistently named a Top 500 Design Firm by Engineering News Record, BL Companies has offices all around the country, bringing a collaborative approach in a hybrid environment to every project we undertake.

**Website:** <https://www.blcompanies.com/>

**Internship:** CE, EE, ME | **Co-Op:** CE, EE, ME

**BS/BSE:** CE, EE, ME

**MS:** CE, EE, ME | **PhD:** CE, EE, ME

**U.S. citizenship OR lawful permanent resident**

**BluCrest, Inc.****Table: 6**

BlueCrest is a global innovative leader in enterprise print mail and customer communications. Our products include printers inserters and sorters and a renewed commitment to innovative software and vote-by-mail solutions. We are proud to be an industry and market leader in the mail space. Although our manufacturing headquarters is based in Danbury Connecticut we are a global company with clients and team members in over 15 countries worldwide including an expansive field service team comprised of over eight-hundred specialized field service technicians.

Advancing our clients' operations to meet the demands of the future takes a great team and hard work. We move quickly to creatively solve problems and implement change. Most of all we cherish our role as a trusted and innovative technology partner. We provide a supportive and inclusive working environment for employees where individuals can thrive and teams can flourish.

**Website:** [https:// www.bluecrestinc.com](https://www.bluecrestinc.com)

**Co-Op:** EE, MEM. ME, RE

**BS/BSE:** MEM, ME

**U.S. citizenship OR lawful permanent resident**

**Burns & McDonnell****Table: 14**

At Burns & McDonnell, our engineers, construction professionals, architects, planners, technologists and scientists do more than plan, design and construct. With a mission unchanged since 1898 — make our clients successful — our team partners with you on the toughest challenges, constantly working to make the world an amazing place. Each professional brings an ownership mentality to projects at our 100% employee-owned firm, which has safety performance among the top 5% of AEC firms. That means we think like owners, working through each challenge until it's resolved, meeting or exceeding our clients' goals.

**Website:** [https://burnsmcd-](https://burnsmcd-college.jobs/?utm_campaign=EXP_COL_2018_DirectEmployers&utm_source=SearchButton_Careers-Explore-StudentNewGrad)

[college.jobs/?utm\\_campaign=EXP\\_COL\\_2018\\_DirectEmployers&utm\\_source=SearchButton\\_Careers-Explore-StudentNewGrad](https://burnsmcd-college.jobs/?utm_campaign=EXP_COL_2018_DirectEmployers&utm_source=SearchButton_Careers-Explore-StudentNewGrad)

**Internship:** CE, CBE, EE, EnvE, ME | **Co-Op:** CE, CBE, EE, EnvE, ME

**BS/BSE:** CE, CBE, EE, EnvE, ME

**MS:** CE, CBE, EE, EnvE, ME

**U.S. citizenship REQUIRED**

**Cianbro****Table: 15**

Founded in 1949, Cianbro is one of America's largest employee-owned open shop construction and construction services companies. Throughout our 75-year history, Cianbro has safely and efficiently planned, managed, and constructed many technically complex historic, and environmentally sensitive projects for a wide variety of public and private clients across the United States.

**Website:** <https://www.cianbro.com/>

**Internship:** CE, CSE, DSE, EE, EnvE, ME, MDE | **Co-Op:** CE, EE, ME, MDE

**BS/BSE:** CE, EE, ME, MDE

**U.S. citizenship REQUIRED**

**Dennis Group****Table: 16**

At Dennis Group we plan, design, engineer, and build food plants for major brands across the country and the world. For the past three decades, we've focused exclusively on the food and beverage industry, helping your favorite brands put your favorite foods in the grocery store. Simply put, food isn't one thing, we do, it's all we do. Dennis Group offers competitive compensation packages commensurate with experience. We provide comprehensive employee benefits, including medical, dental, vision, life, and disability insurance, paid time off, including an open vacation policy, as well as bonus profit-sharing, and retirement plans.

**Website:** [www.dennisgroup.com](http://www.dennisgroup.com)

**Internship:** CE, CBE, EE, ME, RE | **Co-Op:** CE, CBE, EE, ME, RE

**BS/BSE:** CE, EE, EnvE, ME, RE

**MS:** CE, EE, EnvE, ME

**U.S. citizenship OR lawful permanent resident**

**DeringerNey Inc****Table: 17**

Deringer-Ney Inc. We are the global leaders in the invention, development, and supply of custom precious metal alloys and precision components to meet your needs. Our diversification and vertical integration makes us your complete solution for all of your product requirements.

**Website:** [www.deringerney.com](http://www.deringerney.com)

**Internship:** CSE, MSE, ME

**U.S. citizenship OR lawful permanent resident**

**Dominion Energy****Table: 49**

Fortune 500 electrical utility striving for the highest standards of reliability, affordability, and clean energy. Leader in renewable and nuclear energy.

**Website:** [Www.Careers.Dominionenergy.com](http://Www.Careers.Dominionenergy.com)

**Internship:** CS, CSE, DSE, EE, ME, MDE

**BS/BSE:** CE, CBE, CompE, CS, CSE, EE, EnvE, ME, MDE

**MS:** EE

**U.S. citizenship OR lawful permanent resident**

**Epic****Table: 20**

Epic is a global leader in healthcare tech. We hire smart and motivated people from all academic majors to code, test, implement, and support healthcare software that improves care and saves lives. Our team collaborates with some of the world's most respected healthcare organizations to improve patient care and the health of entire communities. You'll become an expert in health IT and have opportunities to grow and lead. Join us in our mission to help people get well, stay well, and help future generations be healthier!

**Website:** <https://careers.epic.com/>

**Internship:** CS, CSE | **Co-Op:** DSE

**BS/BSE:** BME, CE, CBE, CompE, CS, CSE, EE, EngrPhys, EnvE, MEM, MSE, ME, MDE, RE

**U.S. citizenship OR lawful permanent resident**

**Farrel Pomini****Table: 21**

FARREL POMINI is a global leader in the research, design, and manufacture of compounding systems for the polymer processing industry specializing in highly filled and temperature-sensitive applications.

**Website:** <https://www.farrel-pomini.com/>

**Internship:** EE, MEM, ME, MDE | **Co-Op:** EE, MEM, ME, MDE

**BS/BSE:** EE, MEM, ME, MDE

**MS:** EE, ME

**U.S. citizenship OR lawful permanent resident**

**Garg Consulting Services Inc.****Table: 22**

Founded in 1990, Garg Consulting Services (Garg) is a multi-disciplinary engineering firm headquartered in Rocky Hill, CT, with an office in Princeton, NJ. Garg currently employs over 100 employees mainly working on federal and state projects in Connecticut, New York, New Jersey, Massachusetts, Rhode Island, and Pennsylvania. Garg is DBE/ MBE/ SBE certified with many agencies, particularly throughout the Northeast. Client satisfaction is Garg's chief priority. Garg is always looking to hire new talent - we offer both full-time positions as well as internships.

AREAS OF EXPERTISE AND SERVICES OFFERED: Civil/Environmental Engineering, Bridge/Structural Engineering, Rail and Transit Engineering, Construction Engineering, and Inspection Survey and Mapping.

**Website:** <https://www.gargengineering.com>

**Internship:** CE, EE, ME

**BS/BSE:** CE, EE, ME

**MS:** CE, EE, ME | **PhD:** CE, EE, ME

**U.S. citizenship REQUIRED**

**General Dynamics Electric Boat****Table: 23**

General Dynamics Electric Boat designs, builds and sustains the nuclear-powered submarines for the United States Navy. The nuclear-powered submarine is deemed as one of the most complex machines made by man and Electric Boat has taken this vessel to the next level of technology and innovation. Our team of skilled employees dive deep to create a quality product that protects our sailors, families, and freedom. Here at Electric Boat we want our workforce to reflect those we protect. We embrace Diversity & Inclusion bow to stern and value each other because of our differences. Come aboard and allow us to innovate together! Apply today! [www.ebcareers.com](http://www.ebcareers.com) \*\*\*US CITIZENSHIP REQUIRED\*\*\*

**Website:** <https://www.gdeb.com>

**Co-Op:** BME, CE, CBE, CompE, CS, CSE, EE, EngrPhys, EnvE, MEM, MSE, ME, RE

**BS/BSE:** BME, CE, CBE, CompE, CS, CSE, EE, EngrPhys, EnvE, MEM, MSE, ME, RE

**MS:** BME, CE, CBE, CSE, EE, EnvE, MSE, ME

**U.S. citizenship REQUIRED**

**GEODesign Inc.****Table: 24**

GEODesign Inc. was founded in 1995 by senior geotechnical engineers to provide quality geotechnical, structural, and environmental consulting services to the design and construction community. GEODesign with offices throughout the Northeast and in Oregon has a staff of 30 engineers, geologists, environmental scientists, technicians, and support staff. Our clients include private developers, public agencies, and contractors with projects ranging from bridges, buildings, dams, railways, subways, and site developments. GEODesign's approach to services is characterized by its concentration on pragmatic engineering and scientific problem solving by experienced professionals. Over one-third are licensed Professional Engineers. These seasoned professionals are directly involved in the day-to-day delivery of services to our clients. We are able to provide complete services from initial site evaluations, detailed designs, site-specific seismic studies, through design development. And constr.

**Website:** [geocompanies.com](http://geocompanies.com)

**Internship:** CE | **Co-Op:** CE

**BS/BSE:** CE

**MS:** CE

**U.S. citizenship REQUIRED**

**GM2 Associates Inc.****Table: 25**

GM2 is a private consulting engineering firm providing services within the transportation, education, institutional energy, and development markets for private and public clients. The firm's 275 industry professionals are located in offices along the eastern seaboard. Disciplines provided include site/civil hydraulic, electrical, mechanical, plumbing, traffic, geotechnical, and bridge and building structural engineering. Additionally, the firm provides construction engineering and inspection, bridge safety inspections, and survey. **U.S. citizenship REQUIRED**

**Website:** <https://gm2inc.com/>

**Internship:** CE, EE, ME | **Co-Op:**

**BS/BSE:** CE, EE, ME, MDE

**MS:** CE, EE, ME | **PhD:** CE, EE, ME

**HDR Engineering Inc.****Table: 26**

At HDR, we specialize in engineering architecture, environmental, and construction services. While we are most well-known for adding beauty and structure to communities through high-performance buildings and smart infrastructure, we provide much more than that. We create an unshakable foundation for progress because our multidisciplinary teams also include scientists, economists, builders, analysts, and artists. That's why we believe diversity is our greatest strength. HDR is proud to be an equal opportunity workplace and an affirmative action employer. Watch Our Story: <https://www.hdrinc.com/our-story> We believe that the way we work can add meaning and value to the world. That ideas inspire positive change. That coloring outside the lines can illuminate fresh perspectives. And those small details yield important realizations. Above all, we believe that collaboration is the best way forward.

**Website:** <https://www.hdrinc.com/>

**Co-Op:** CE

**BS/BSE:** CE

**MS:** CE | **PhD:** CE

**U.S. citizenship OR lawful permanent resident**

**HRP Associates Inc.****Table: 27**

For 40 years, the consulting engineers at HRP have worked together with our clients to assure that they move their environment forward. Our job is to minimize the environmental risks associated with our client's projects and help them reach their intended business goals. HRP Associates Inc. was founded in 1982 to serve the environmental needs of the regulated community subject to the newly-enacted Resource Conservation Recovery Act (RCRA). Today, HRP is a multidisciplinary environmental and engineering consulting firm with nine offices throughout the U.S. We have completed projects in nearly every state. Not only do we provide critical services to clients throughout the U.S., we have also extended our Global Consulting Services to over twenty countries throughout the Americas, Europe, and Asia. At HRP as part of our continuous improvement policy, we constantly strive for and achieve new and better methods to lead your projects to successful completion.

**Website:** <https://hrpassociates.com/>

**Internship:** CE, CBE, EnvE

**BS/BSE:** CE, CBE, EnvE

**MS:** CE, CBE, EnvE

**U.S. citizenship REQUIRED**

**HSB****Table: 28**

Hartford Steam Boiler: HSB offers insurance for equipment breakdown, cyber risk, data breach, identity recovery, & employment practices liability.

**Website:** <https://www.munichre.com/hsb/en.html>

**Internship:** CS, CSE, EE, EnvE, RE

**BS/BSE:** EE, MDE

**MS:** CBE, ME

**U.S. citizenship REQUIRED**

**HVEA Engineers****Table: 29**

HVEA provides professional consulting services in planning, design, and construction management & inspection of infrastructure and facilities projects. We support both public and private sector clients and we are widely recognized for our ability to produce creative solutions and solve problems within the confines of economic constraints.

**Website:** [www.hveapc.com](http://www.hveapc.com)

**Internship:** CE, EnvE | **Co-Op:** CE, EnvE

**BS/BSE:** CE, EnvE

**U.S. citizenship REQUIRED**

**Infiltrator Water Technologies****Table: 30**

Infiltrator Water Technologies has been a market leader within the onsite wastewater treatment industry for over 35 years. Infiltrator manufactures a full line of innovative products for decentralized wastewater treatment. Our decentralized wastewater solutions include environmentally friendly alternatives to traditional stone and pipe leachfield

and concrete septic system components as well as advanced wastewater treatment units and combined treatment and dispersal systems. We sell our products through wholesale distribution across the United States and Canada for use on properties with onsite wastewater treatment systems.

**Website:** <https://www.infiltratorwater.com/>

**Internship:** CE, CBE, EnvE, ME

**BS/BSE:** CE, EnvE, ME

**MS:** ME

**U.S. citizenship REQUIRED**

### **Ivy Biomedical**

**Table: 31**

Ivy Biomedical Systems Inc. is a privately-held medical device company headquartered in Branford, Connecticut. We are the market leader for precision cardiac gating monitors used for synchronization of radiographic image acquisition across all major modalities including nuclear medicine/molecular imaging (NM/MI) computed tomography (CT) magnetic resonance (MR), positron emission tomography (PET), and single photon emission computed tomography (SPECT).

**Website:** <https://www.ivybiomedical.com/>

**BS/BSE:** CompE, CS, CSE, EE, MEM, ME

**MS:** CSE, EE, ME

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

### **Langan Engineering and Environmental Services**

**Table: 32**

Langan provides expert land development engineering and environmental consulting services for major developers, renewable energy producers, energy companies, corporations, healthcare systems, colleges/universities, and large infrastructure programs throughout the U.S. and around the world. Our employees collaborate seamlessly among 40+ offices and gain valuable hands-on experience that fosters career growth. Langan culture is entrepreneurial from advancing innovative technical solutions, to participating in robust training and knowledge sharing, to making progressive change within the communities we live and work. Consistently ranked among the top ten "Best Firms to Work For" and Engineering News-Record's top 50 firms worldwide, Langan attracts and retains the best talent in the industry.

**Website:** <https://www.langan.com/>

**Internship:** CE, EnvE | **Co-Op:** CE, EnvE

**BS/BSE:** CE, EnvE

**MS:** CE, EnvE

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

### **Leonardo DRS**

**Table: 33**

The Leonardo DRS Naval Power Systems business is a trusted provider of innovative naval gas and hybrid power systems, control technology, and support solutions for the U.S. Navy and navies around the world.

**Website:** <https://www.leonardodrs.com/>

**BS/BSE:** CompE, CSE, EE, MEM, ME, MDE. **MS:** CSE, EE, ME. **U.S. citizenship REQUIRED**

### **Loureiro Engineering Associates Inc.**

**Table: 34**

Loureiro Engineering Associates, Inc. (Loureiro) is an employee owned (ESOP), full-service multi-disciplinary consulting firm with operations in Connecticut, Massachusetts, Rhode Island, New Hampshire, North Carolina, and Missouri. Loureiro's areas of expertise include the integration of the highest quality engineering, construction, environmental health & safety, energy, and waste management services. With our comprehensive sweep of integrated engineering, environmental and construction services, we could write a book on the benefits of a design-build delivery on your next construction project. But for now, we'll share the top benefit: a single point of accountability. Loureiro can take a project from concept through design and permitting, preconstruction, procurement and labor sourcing, physical construction, all the way through to the turnover process. One governance. Countless ways to apply our talents and experience to achieve your vision.

**Website:** <https://www.loureiro.com/>

**Internship:** CE, CBE, EE, EnvE, ME | **Co-Op:** CBE, EnvE, ME



**BS/BSE:** CE, CBE, EE, EnvE, ME

**MS:** CE, CBE, EnvE, ME

**U.S. citizenship OR lawful permanent resident**

**M&J Engineering Inc.**

**Table: 35**

At M&J Engineering, we are committed to engaging the best and brightest minds in engineering while fostering a culture of communication, collaboration and innovation. Since our founding in 2004, we have grown into a civil engineering and construction management firm with over 300 employees. We offer the expertise and resources of a large firm while maintaining the agility and personalized approach of a smaller company. M&J specializes in construction inspection design and management for projects that enhance infrastructure and support economic growth across New England. From complex highway inspections to multi-use pathways, we deliver high-quality, responsive service to municipal and private clients including CTDOT and cities and towns like Granby, Stamford and Norwalk. We're looking for talented students and recent graduates ready to gain hands-on experience, work alongside industry experts, and contribute to meaningful projects. Join us and start building your future today.

**Website:** <https://mjengineeringct.com/>

**Internship:** CE, MDE | **Co-Op:** CE, MDE

**BS/BSE:** CE, MDE

**MS:** CE | **PhD:** CE

**U.S. citizenship REQUIRED**

**Manafort Brothers Incorporated**

**Table: 36**

Fourth generation construction contractor specializing in demolition, site development, concrete, and heavy highway.

**Website:** <https://www.manafort.com/>

**Internship:** CE, EnvE | **Co-Op:** CE, EnvE

**BS/BSE:** CE, EnvE

**U.S. citizenship OR lawful permanent resident**

**Massachusetts Department of Transportation**

**Table: 37**

Our mission is to deliver excellent customer service to people traveling in the Commonwealth by providing transportation infrastructure, which is safe, reliable, robust, and resilient. We work to provide a transportation system which can strengthen the state's economy and improve the quality of life for all.

**Website:** <https://www.mass.gov/massdot-careers>

**Internship:** CE, CBE, EngrPhys, EnvE, MSE, ME | **Co-Op:** CE, CBE, EngrPhys, EnvE, MSE, ME

**BS/BSE:** CE, EngrPhys, EnvE, MSE, ME

**MS:** CE, EnvE, MSE, ME | **PhD:** CE, EnvE, MSE, ME

**U.S. citizenship OR lawful permanent resident**

**McFarland Johnson**

**Table: 38**

McFarland Johnson (MJ) is a 100% employee-owned, innovative infrastructure consulting firm, specializing in planning, design, environmental services, technology, and construction services. MJ has been recognized as a Best Firms to Work For and Hot Firm Award by the Zweig Group for being one of the top 100 fastest-growing A/E/C firms! We currently have more than 220 employees across 23 offices and growing. MJ's employee owners seek to change our world for the better through sustainable and innovative infrastructure solutions. We are a people-centric firm guided by the belief that employee owners are more committed to delivering high quality services.

**Website:** [www.mjinc.com](http://www.mjinc.com)

**Internship:** CE, EE, ME | **Co-Op:** CE, EE, ME

**BS/BSE:** CE, EE, ME

**MS:** CE, EE, ME

**U.S. citizenship OR lawful permanent resident, and we are willing to sponsor the international applicant**

**Methuen Construction**

**Table: 39**

Methuen team members - the people who know us best - rate their company as one of the best workplaces in New Hampshire. The key is in our culture. The company has earned its reputation by delivering comprehensive construction

services and innovative solutions to its clients. Throughout the history of the company, Methuen Construction has consistently expanded both its services and work regions, building projects for private, municipal, state, and federal clients throughout the Northeast U.S.

**Website:** <https://www.methuenconstruction.com/>

**Internship:** CE, CS, EnvE, ME | **Co-Op:** CE, CS, EnvE, ME

**BS/BSE:** CE

**MS:** CE | **PhD:** CE

**U.S. citizenship REQUIRED**

#### **Mott Corporation**

**Table: 40**

Headquartered in Farmington, CT, for more than 60 years and across multiple industries worldwide, Mott Corporation has solved highly complex filtration and flow control problems for the world's largest technical brands. As the only filtration brand that offers full service, custom designed products across all markets, we obsessively engineer filters and fluid flow products. We combine design expertise for thousands of applications with the power of cutting edge technology to create highly engineered products just for you. Our products are crafted with the highest reliability in the world, delivered with the best lead times to you at a great value.

**Website:** <https://mottcorp.com/>

**BS/BSE:** MEM, MSE, ME, RE

**U.S. citizenship OR lawful permanent resident**

#### **MTU Aero Engines North America Inc.**

**Table: 41**

MTU Aero Engines North America (MTU AENA), a U.S. company, is a subsidiary of MTU Aero Engines headquartered in Munich, Germany. MTU Aero Engines designs, develops, manufactures, and supports commercial and military aircraft and industrial gas turbines. Innovation, backed by precision engineering, stands behind the company's reputation for elegant solutions tailored to each customer's individual needs. We provide a wide range of engineering services to customers in the aerospace and power generation industries.

**Website:** [www.mtuusa.com](http://www.mtuusa.com)

**BS/BSE:** ME

**MS:** ME

**U.S. citizenship OR lawful permanent resident**

#### **New England Infrastructure Inc.**

**Table: 42**

New England Infrastructure Inc. has a long and proud history as a leader in the New England construction industry. We are a multi-disciplined heavy/civil contractor specializing in providing engineered solutions to complex projects of all sizes. Our expert team of qualified management and skilled craftsmen are present at every job site, ensuring that all work is done on time, on budget, to specification, and up to par with each client's expectations.

**Website:** <http://www.neinfrastructure.com>

**Internship:** CE, EnvE, MDE | **Co-Op:** CE, EnvE, MDE

**BS/BSE:** CE, EnvE, MDE

**U.S. citizenship OR lawful permanent resident**

#### **O&G Industries Inc.**

**Table: 43**

O&G Industries Inc. is an innovative and diversified construction and building materials company based in Torrington, CT. We are a highly respected leader in our field and ranked as one of the top construction firms in the Northeast. We excel in completing complex new construction and renovation projects in several sectors including education, healthcare, and industrial settings. We have also successfully completed some of the largest and most complex heavy civil construction projects throughout the region, and produce and provide unique products and construction materials through our Mason stores and our network of asphalt, concrete plants, and quarries located throughout Connecticut.

**Website:** <https://ogind.com/> **Internship:** CE **BS/BSE:** CE **U.S. citizenship REQUIRED**

**OMG Inc.****Table: 47 & 48**

OMG Inc. is a leading manufacturer of fastening products and technologies for the commercial roofing and construction industries worldwide. Headquartered in western Massachusetts, OMG is an equal opportunity employer prioritizing the safety of our employees and customers. The company values integrity, teamwork, diversity, trust, respect, commitment, and a passion for excellence. OMG is a global company operating manufacturing facilities in Massachusetts, Illinois, and Minnesota.

**Website:** [omginc.com](http://omginc.com)

**Internship:** CBE, EE, MSE, ME, RE | **Co-Op:** CBE, EE, MSE, ME, RE

**BS/BSE:** CBE, EE, MSE, ME, RE

**MS:** CBE, EE, ME | **PhD:** CBE, EE, ME

**U.S. citizenship OR lawful permanent resident**

**Pursuit Aerospace****Table: 46**

Pursuit Aerospace is a global manufacturer of complex aircraft engine components that are developed through highly integrated processes. Our exceptional quality is driven by a deep investment in and the daily practice of continually improving our people processes, and products. Always Pursuing Better.

**Website:** <https://pursuitaero.com/>

**Internship:** MEM

**U.S. citizenship OR lawful permanent resident**

**R&D Dynamics****Table: 44**

R&D Dynamics is a world leader in the design, development, and production, manufacturing of oil-free air bearing supported high speed turbomachinery. We are constantly looking for motivated individuals in areas of analysis, design, and manufacturing of turbomachinery.

**Website:** [www.rddynamics.com](http://www.rddynamics.com)

**BS/BSE:** EE, EngrPhys, MEM, ME, MDE

**MS:** EE, ME | **PhD:** EE, ME

**U.S. citizenship REQUIRED**

**RBC Bearings****Table: 45**

Founded in 1919 RBC Bearings Incorporated is an international manufacturer and marketer of highly engineered precision bearings and products which are integral to the manufacture and operation of most machines aircraft and mechanical systems in order to reduce wear on moving parts facilitate proper power transmission reduce damage and energy loss caused by friction and control pressure and flow. While RBC Bearings manufactures products in all major categories, RBC Bearings focuses primarily on highly technical or regulated bearings and engineered products for specialized markets that require sophisticated design testing and manufacturing capabilities. We believe our unique expertise has enabled us to garner leading positions in many of the product markets in which we primarily compete. Over the past twenty-five years, we have broadened our end markets, products, customer base, and geographic reach. RBC Bearings currently has 53 facilities in five countries, with manufacturing

**Website:** [rbcbearings.com](http://rbcbearings.com)

**Internship:** CompE, CS, CSE, DSE, EE, EngrPhys, EnvE, MEM, MSE, ME, MDE, RE

**BS/BSE:** MEM, ME, RE

**MS:** CBE, EE, MSE

**U.S. citizenship OR lawful permanent resident**

**Regeneron Pharmaceuticals****Table: 65**

Regeneron is a leading biotechnology company that invents life-transforming medicines for people with serious diseases. Founded and led for over 30 years by physician-scientists, our unique ability to repeatedly and consistently translate science into medicine has led to nine FDA-approved treatments and numerous product candidates in development, almost all of which were homegrown in our laboratories. Our medicines and pipeline are designed to help patients with eye diseases, allergic and inflammatory diseases, cancer, cardiovascular and metabolic diseases, pain, hematologic conditions, infectious diseases, and rare diseases.

**Website:** <https://careers.regeneron.com/en/jobs/>

**Internship:** BME, CBE, CompE, CS, CSE, DSE

**BS/BSE:** BME, CompE, CSE

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

**Savant Systems Inc.**

**Table: 50**

Savant Systems Inc., a recognized leader in home control and automation, is one of the fastest-growing smart home companies in the luxury and mid-markets. It's powerful Pro technology brings climate, lighting, entertainment, security, and energy together in a single award-winning application interface for homeowners. Savant Power is focused on developing sustainable energy solutions for homes, businesses, and utilities. With Savant Power, homeowners can view available green energy production, dynamically control consumption, and reduce their overall carbon footprint. We work closely with all divisions of Savant and GE Lighting, a Savant Company.

**Website:** [www.savant.com](http://www.savant.com)

**Co-Op:** CompE, CS, CSE, EE, ME

**BS/BSE:** CompE, CS, CSE, EE

**U.S. citizenship OR lawful permanent resident**

**Schaeffler**

**Table: 51**

The Schaeffler Group is a global automotive and industrial supplier whose enduring success is built upon unsurpassed quality, outstanding technology, and a singular innovative ability. Schaeffler manufactures high-precision components and systems for engine transmission, and chassis applications as well as rolling and plain bearing solutions for a wide range of industrial applications. Schaeffler operates eight manufacturing plants in the U.S. In addition to the two factories on the Fort Mill campus, production takes place in Danbury, Connecticut; Winsted, Connecticut; Joplin, Missouri; Wooster, Ohio; and Cheraw, South Carolina (which is also home to two manufacturing facilities). Schaeffler's U.S.-based R&D activities are spread across three sites, which include the aforementioned Fort Mill Technology Center, as well as an Automotive Center in Troy, Michigan, and an Innovation Center in Wooster, Ohio.

**Website:** <https://www.schaeffler.us/us/company/>

**Internship:** BME, CE, CBE, CompE, CS, CSE, DSE, EE, EngrPhys, EnvE, MEM, MSE, ME, MDE, RE | **Co-Op:** BME, CE, CBE, CompE, CS, CSE, DSE, EE, EngrPhys, EnvE, MEM, MSE, ME, MDE, RE

**BS/BSE:** BME, CE, CBE, CompE, CS, CSE, EE, EngrPhys, EnvE, MEM, MSE, ME, MDE, RE

**U.S. citizenship OR lawful permanent resident**

**Schimenti Construction**

**Table: 52**

Schimenti Construction Company is an industry-leading general contracting firm operating nationally across the retail, hospitality, development, corporate & commercial, and industrial sectors. Our legacy traces its roots in the construction industry back three generations and we deliver unparalleled quality and service excellence. Schimenti is based in New York City with offices in Rye Brook, NY and Irvine, California. We are recognized for our culture, having ranked among Crain's 100 Best Companies to Work for in NYC for the past several years. Where other firms see complex challenges, Schimenti finds innovative solutions – project after project.

**Website:** [schimenti.com](http://schimenti.com)

**Internship:** CE, EE, ME, MDE

**BS/BSE:** CE

**MS:** CE

**U.S. citizenship REQUIRED**

**Sectra Inc**

**Table: 53**

Medical IT Company that works on PACS administration across the United States

**Website:** <https://sectra.com/>

**Internship:** CompE, CS, CSE | **Co-Op:** CompE, CS, DSE

**BS/BSE:** CompE, CS, CSE

**MS:** CSE

**U.S. citizenship OR lawful permanent resident**

**Siemens (SI-Buildings)**

**Table: 54**

Siemens transforms buildings with data-driven solutions that reduce costs and drive value. Our adaptable technology boosts productivity and fosters long-term growth. We have a portfolio of IoT-enabled hardware, software and digital services, and an ever-growing open, diverse ecosystem of partners to accelerate your transformation. Step into the future of smart buildings with Siemens.

**Website:** <https://www.siemens.com/us/en/products/buildingtechnologies/entry.html>

**Internship:** CompE, CSE, EE, ME, MDE

**BS/BSE:** CompE, CSE, EE, ME, MDE

**U.S. citizenship REQUIRED**

### **Simpson Gumpertz & Heger**

**Table: 55**

We constantly question the “why” to better understand how structures and materials behave. Our collective knowledge provides us with a unique lens to investigate and explain failures, help codify standards today, and innovate the future. Take a look inside our laboratory and learn how its capabilities enhance the work we do for clients.

**Website:** <https://www.sgh.com/>

**Internship:** CE, MSE, MDE | **Co-Op:** CE, MSE, MDE

**BS/BSE:** CE, MSE, MDE

**MS:** CE, MSE | **PhD:** CE, MSE

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

### **Solli Engineering LLC**

**Table: 56**

Solli Engineering provides land development consulting and engineering for public and private clients throughout the northeast. By providing a practical approach to land development, clients can expect that projects will be designed with a realistic schedule at the onset to minimize surprises down the road. We pride ourselves on maintaining a focus on responsiveness and professionalism on all projects, big and small. Solli Engineering recognizes that a successful project requires comprehensive communication amongst all team members and effectively communicates all relevant project information to everyone involved throughout the duration of the project. Solli's staff has provided planning design permitting support, and construction oversight on many projects throughout the region.

**Website:** <https://solliengineering.com/>

**Internship:** CE | **Co-Op:** CE

**BS/BSE:** CE

**U.S. citizenship REQUIRED**

### **Standard Builders Inc.**

**Table: 57**

SBI offers competitive internship opportunities, with paths to full-time employment. Several members of our leadership team started their careers in our internship program. SBI is a mid-size construction company that provides services to the private sector. Having offices in both CT & MA, we hold to a 75 year tradition of offering a complete range of high-quality professional construction services. SBI prides ourselves in our award-winning culture. The team is vibrant & passionate about what they do, but prioritizes work life balance. Managers actively seek to take feedback from the employees to improve the work environment. SBI has been awarded “Top Workplace” every year since 2007, AGC GC/CM of the Year, and multiple AGC Build project specific awards. By offering flexible work hours, the ability to work remotely, competitive pay, & utilizing state-of-the-art technologies, SBI provides an excellent work environment for those interested in pre-construction and construction services.

**Website:** [www.standardbuilders.com](http://www.standardbuilders.com)

**Internship:** CE | **Co-Op:** CE **BS/BSE:** CE **U.S. citizenship OR lawful permanent resident**

### **Stantec**

**Table: 58**

Stantec is a global leader in sustainable architecture, engineering, and environmental consulting. The diverse perspectives of our partners and interested parties drive us to think beyond what's previously been done on critical issues like climate change, digital transformation, and future-proofing our cities and infrastructure. We are designers, engineers, scientists, project managers, and strategic advisors. We innovate at the intersection of community, creativity and client relationships to advance communities everywhere, so that together we can redefine what's possible.

**Website:** [www.stantec.com](http://www.stantec.com)

**Internship:** CE, EE, EnvE, ME

**BS/BSE:** CE, EE, EnvE, ME

**MS:** CE, ME

**U.S. citizenship, OR lawful permanent resident, and we are willing to sponsor the international applicant**

**Stopa**

**Table: 59**

STOPA is one of the world's leading premium manufacturers of automated storage systems for sheet metal and long span goods. The product range extends from stand-alone applications to integrative automation modules. With 40 years of practical experience in complex designs and over 2,500 systems installed worldwide, the independent company has unique expertise in product quality and process reliability, process automation, and software development.

**Website:** stopa.com

**Internship:** EE, ME, RE

**BS/BSE:** CE, CBE, CompE, CSE, EE, EngrPhys, ME, MDE, RE

**U.S. citizenship OR lawful permanent resident**

**Sustainable Engineering Solutions**

**Table: 60**

SES was founded by professionals who understand the need for hands-on, practical engineering expertise. We have a foundation of diverse experience in commissioning, energy engineering, and project management. SES staff have commissioned millions of square feet of construction with a consistent focus on sustainability and high-quality service.

**Website:** sustainable-eng.com

**Internship:** ME

**BS/BSE:** ME

**U.S. citizenship REQUIRED**

**Swan Associates Inc.**

**Table: 61**

**Website:** swanhvac.com

**Internship:** ME

**U.S. citizenship REQUIRED**

**Tata & Howard Inc.**

**Table: 62**

Tata & Howard Inc. was founded in 1992 by Donald J. Tata and Paul B. Howard. A specialized water, wastewater and stormwater consulting engineering firm, Tata & Howard, is dedicated to consistently delivering cost-effective, innovative project solutions. Working as a trusted partner with our clients, Tata & Howard provides a full range of engineering services from concept to completion, including reports, design, construction administration, and resident observation. Our targeted expertise includes hydraulic modeling asset management, treatment, water supply and distribution, stormwater management, wastewater collection systems, funding assistance, permitting, and dam engineering.

**Website:** www.tataandhoward.com

**Internship:** CE | **Co-Op:** CE

**BS/BSE:** CE

**MS:** CE

**U.S. citizenship OR lawful permanent resident**

**The Middlesex Corporation**

**Table: 63**

The Middlesex Corporation is a nationally recognized and award-winning leader in the heavy civil construction industry. Since 1972, the family business founded by Robert W. Pereira has developed an extensive client and project list through its consistent efforts to safely build America's infrastructure. The Middlesex Corporation specializes in building and reconstructing highways, bridges, marine, rail, and transit facilities through its collaborative team approach and focus on core values. In addition, Middlesex Asphalt in Central Florida is one of the largest and most productive asphalt plants in the United States with Middlesex Paving earning an equally solid regional presence and reputation.

**Website:** https://middlesexco.com/

**Internship:** CE, ME

**BS/BSE:** CE

**U.S. citizenship OR lawful permanent resident**

### **The Whiting-Turner Contracting Company**

**Table: 64**

Whiting-Turner provides construction management, general contracting design-build, and integrated project delivery services on projects small and large for a diverse group of customers. We constantly strive to exceed each client's expectations through innovation, collaboration, and best practices.

**Website:** <https://www.whiting-turner.com/>

**Internship:** CE

**BS/BSE:** CE

**U.S. citizenship REQUIRED**

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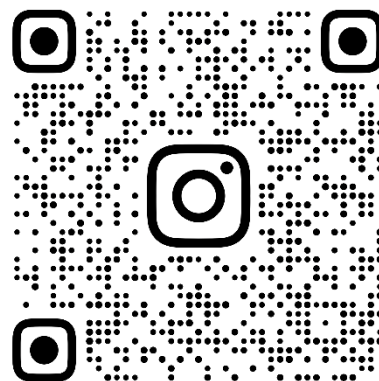
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