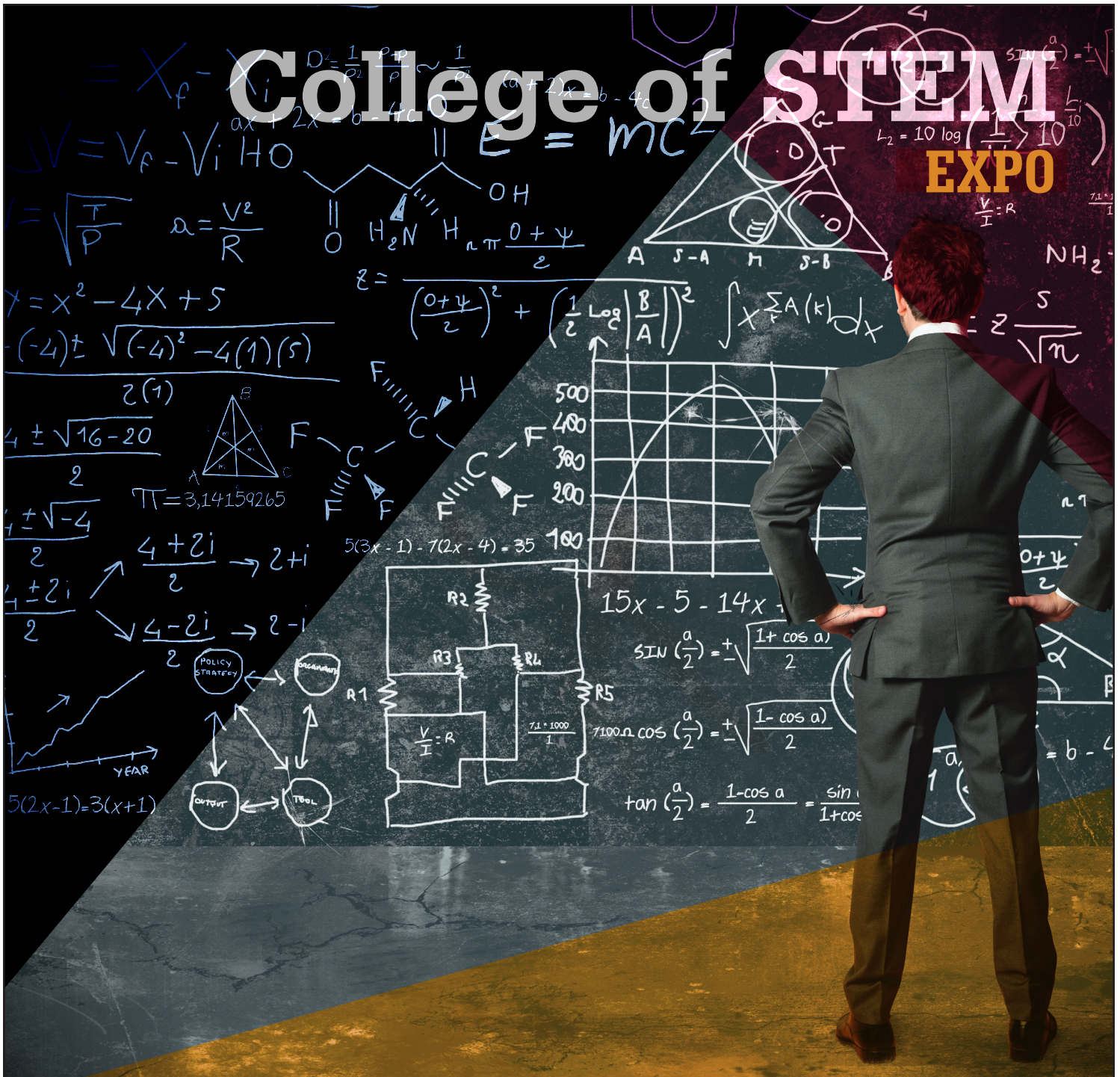


College of STEM EXPO



FALL 2020

10.5.20 - 10.8.20 | 9:00 AM-12:30 PM, 1:30 PM-5:00 PM

10.9.20 | 10:00 AM-2:00 PM

Stambaugh Stadium, President's Loge & Debartlo Stadium Club
Stambaugh Stadium, Gymnasiums A-C
Youngstown State University

web.ysu.edu/stem/intern



**YOUNGSTOWN
STATE UNIVERSITY**

YOUNGSTOWN STATE UNIVERSITY



stem

College of
Science, Technology,
Engineering & Mathematics



October 5, 2020

Dear STEM Students and Employers:

I would like to welcome you to the **Fall 2020 STEM Expo** at Youngstown State University! Our commitment is to fully engage employers, students, faculty and staff by offering new events and programs that will bridge the gap between the business community and Youngstown State University. The STEM Expo allows employers to visit our campus and recruit many of our talented students. This Expo has attracted companies from various industries, who will have the opportunity to meet our students as they showcase their academic achievements and job readiness.

We would like to thank all of you for your participation today and invite you to contact any of our staff members or volunteers if there is anything with which we can assist you. Our commitment is to help Youngstown State University College of STEM students succeed in the job market, and assisting employers in hiring quality candidates. We hope that you will join us in our quest. For additional information, visit us online at **<http://www.yzu.edu/academics/science-technology-engineering-mathematics>** or contact our STEM Careers, Internships & Co-ops at 330.941.2151.

Best regards,

Wim F.A. Steelant, PhD
Dean of Science, Technology, Engineering and Mathematics
Youngstown State University



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Seeking:
Mechanical Engineers
Application Engineers
Electrical Engineers

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330.337.0000



During and After the Expo

What do I do once I arrive?

- Check-in at the student registration table
- Wear nametag
- Pick up table assignment map, with the locations of all participating employers
- Have a drink of water before entering the event area
- Walk around and get a feel for your environment
- When you are ready, approach your targeted companies first
- Take a deep breath & be yourself!

How do I make a lasting impression?

- Make eye contact, smile, and relax
- Introduce yourself by your first and last name
- Use the recruiter's name
- Tell the recruiter what type of position you are seeking or what your career goals/interests are
- When appropriate, display your knowledge of the company
- Be enthusiastic and have a positive attitude
- Answer all questions honestly
- Show your confidence
- Ask any questions you may have
- Let them know your resume is on Handshake

How do I maintain communication?

- Ask for the recruiter's contact information
- Ask the recruiter if he/she knows anyone else to whom you could speak, or if he/she knows of any companies that might have openings
- Thank them for their time and information
- Shake their hand firmly
- Make notes for later review and follow-up

How do I follow-up with employers?

- Refer to your notes and previously gathered contact information
- Immediately send a thank-you note (within 48 hours) to each employer that interests you
- Remind them of how and where you met, your qualifications and your interests
- Send a copy of your resume
- Call the organization to make sure that your application is complete
- Schedule a Mock Interview with STEM Careers, Internships & Co-ops to assist you in preparing for your professional interviews

Youngstown State University

College of Science, Technology, Engineering and Mathematics (STEM)

STEM Careers, Internships & Co-ops wishes to acknowledge



Kalliope Zembillas

2020 CEIA Internship Student Achievement Award

2019 STEM Intern of the Year

For her outstanding experience at **Simon Roofing**

&

Simon Roofing

2019 STEM Intern Employer of the Year



Youngstown State University
College of Science, Technology, Engineering and Mathematics (STEM)

*STEM Careers, Internships & Co-ops wishes
to extend a special thank you to*

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BLISS**

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STEM Expo Premier Sponsor

For their Fall 2020 sponsorship of career
programming at ***YSU College of STEM***



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Stay Connected...

Get connected with the
**YSU College of Science, Technology,
Engineering & Mathematics**

The College of STEM has launched a comprehensive social media campaign aimed at engaging alumni and student audiences. We encourage you to visit our website (<http://stem.yosu.edu>) and join our community.

Stay Connected with the YSU STEM College through...

Instagram @YSUSTEM 	Facebook www.facebook.com/YSU_STEM 	YouTube youtube.com/ysustem 	Twitter Account @YSU_STEM twitter.com/YSU_STEM 	Subscribe to our Newsletter through the STEM College Blog ysustem.com
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JCPenney Suit-Up Event



In store | October 18, 2020

12:00–5:00 pm

STORE EVENT LOCATION: JCPenney at Eastwood Mall

900 Eastwood Mall, Niles, OH 44446

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STEM Careers, Internships & Co-Ops

STEM.jobs@ysu.edu



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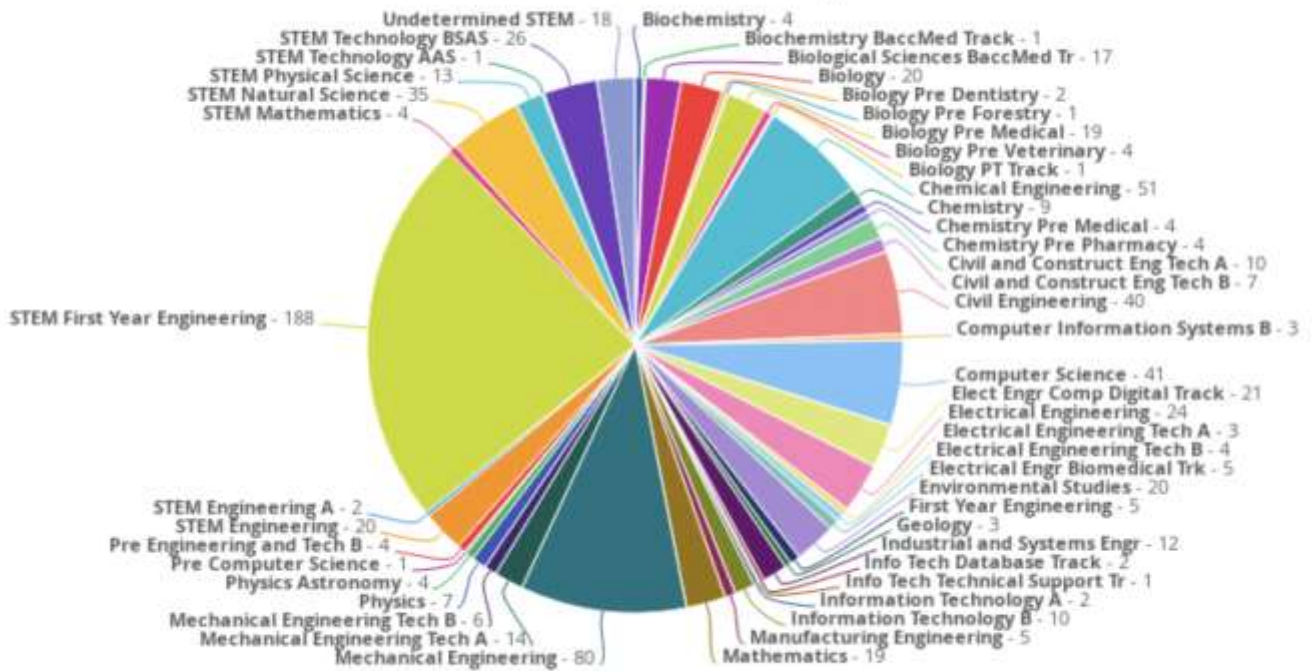
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Fall 2019 STEM Expo



Student Report

Fall 2020 STEM Expo Student Survey

Please complete the Expo Survey.

Your feedback is important to us.

<https://www.surveymonkey.com/r/7Z5RVPK>

Youngstown State University College of Science, Technology, Engineering and Mathematics (STEM)

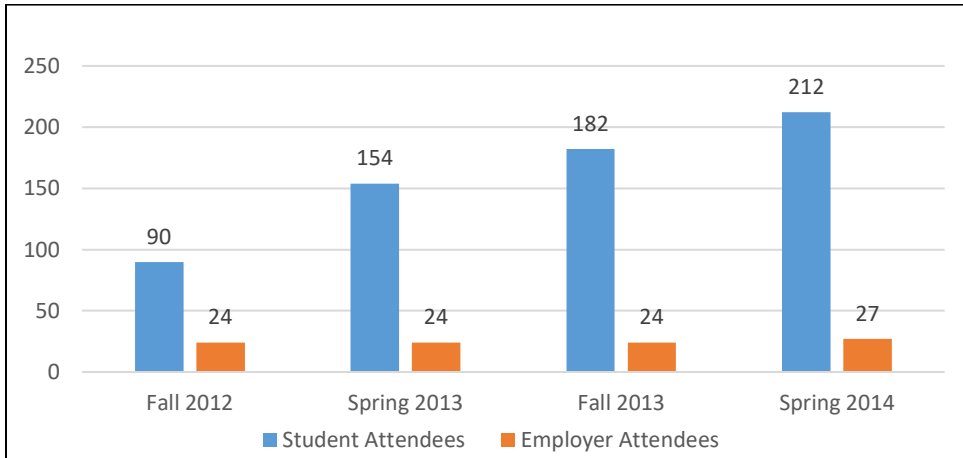


Figure 1. Student and Employer Attendance for WCBA & STEM Expo

In Fall 2012, the College of Science, Technology, Engineering & Mathematics (STEM) and Williamson College of Business Administration (WCBA) instrumented the first decentralized Expo from Career Services. The Colleges recruited employers who were seeking current students for internships and co-ops.

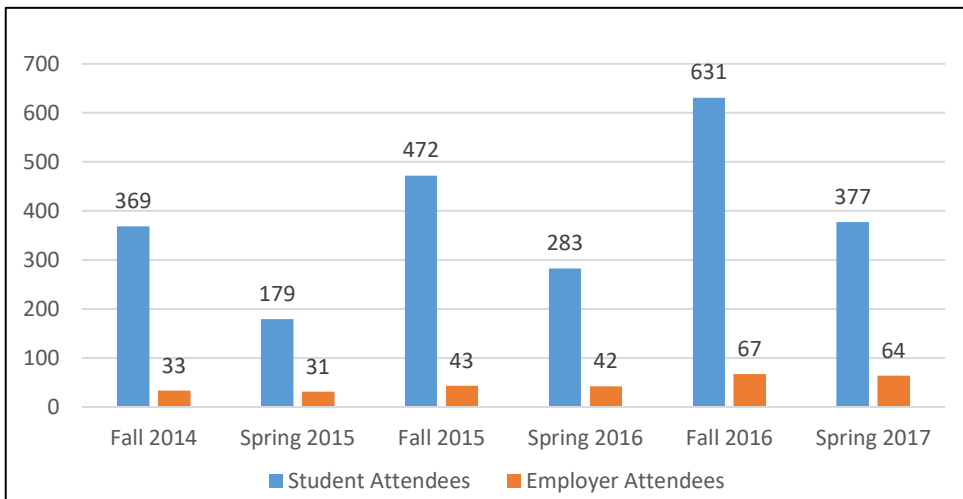


Figure 2. Student and Employer Attendance for STEM Expo in Kilcawley Center

In Fall 2014, STEM Professional Services conducted the first stand-alone STEM Expo for current students seeking internships and co-ops. During Fall 2016, STEM incorporated full-time permanent opportunities not only for current students, but also for alumni seeking a career change. Multiple employers attend from various locations from the U.S of America (local, region, state and national).

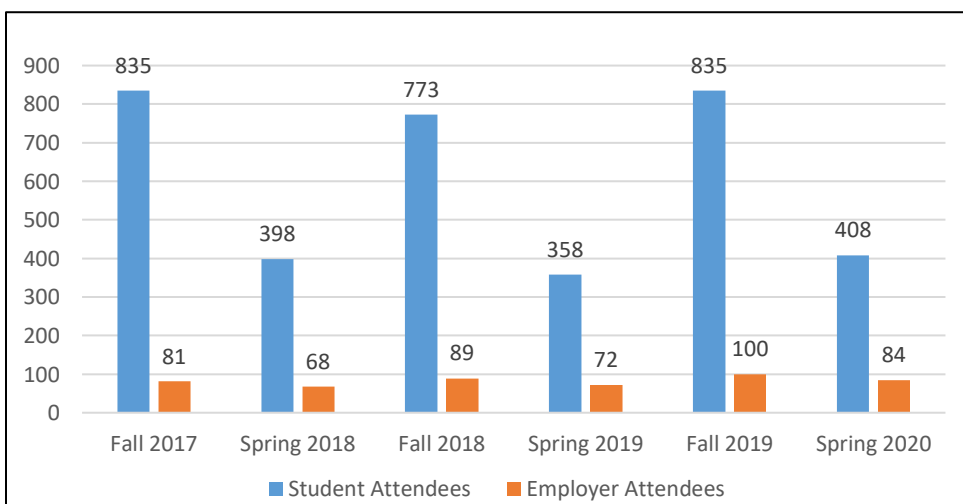


Figure 3. Student and Employer Attendance for STEM Expo in Stambaugh Stadium

Due to the high number of students and alumni in attendance in Fall 2016, STEM Professional Services moved the STEM Expo from Kilcawley Center to Stambaugh Stadium to accommodate high attendance numbers and allow for growth in employer attendance.

Fall 2020 STEM Expo

EXPO PARTICIPANTS

ACA Engineering, Inc.
Ajax TOCCO Magnethermic Corporation
Barrett Industries
Butech Bliss
Cafaro
Cargill
CESO, Inc.
Cleveland Navy Officer Recruiting
Defense Finance and Accounting Services
Duquesne Light
FedEx Services Information Technology
FirstEnergy Corp.
FM Global
Gateway Engineers
Goodyear Tire & Rubber Company
H.R. Gray – an Anser Advisory Company
Hynes Industries
Independence Excavating
Jet Stream International, Inc.
Lordstown Motors
Lubrizol Corporation
Medical Mutual of Ohio
Mercury Plastics, LLC
MIM Software Inc.
ms consultants, inc.
Naval Nuclear Laboratory
Norfolk Naval Shipyard
PJ Dick-Trumbull Lindy Family of Construction Companies
RoviSys
Spectrum
The Beaver Excavating Company
The Brilex Group of Companies
TTM Technologies
Turner Construction Company
Whiting Turner Contracting Company

ACA Engineering, Inc.

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Industry: Civil Engineering
Website: www.acaengineering.com
Address: 741 McClurg Rd, Ste A
Boardman, OH 44512
Phone: 330.729.1222
Contact Person: Nick Chammas
Contact Email: info@acaohio.com
Majors Recruited: Civil/Environmental Engineering, Civil & Construction Engineering Technology
Position Types: Co-op, Internship, Part-time, Full-time
Class Rank: Freshman, Sophomore, Junior, Senior, Masters, Alumni
Representatives: Nick Chammas – Vice President



Ajax TOCCO Magnethermic Corporation

Ajax TOCCO Magnethermic®, a subsidiary of Park-Ohio Holdings Corporation®, designs and manufactures world class induction heating and melting equipment for various industries and applications throughout the world. In addition, we provide a range of services including laboratory process development, preventative maintenance, equipment repair and parts, coil repair facilities, and installation services through its locations in North America, South America, Europe and Asia.

Industry: Manufacturing
Website: www.ajaxtocco.com
Address: 1745 Overland Ave NE
Warren, OH 44483
Phone: 330.372.8536
Contact Person: Jennifer Stanley
Contact Email: jstanley@ajaxtocco.com
Majors Recruited: Mechanical Engineering, Industrial & Systems Engineering, Electrical Engineering
Position Types: Internship, Part-time, Full-time
Class Rank: Senior
Representatives: David Lazor – Technical Director
Craig Camens – Test & Commissioning Manager



Barrett Industries

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Industry: Construction
Website: www.barrettindustries.com
Address: 1750 W College Ave
State College, PA 16801
Phone: 814.278.6998
Contact Person: Andrew Shelton
Contact Email: ashelton@barrettpaving.com
Majors Recruited: Mechanical Engineering, Civil/Environmental Engineering, Civil & Construction Engineering Technology
Position Types: Internship, Full-time
Class Rank Sophomore, Junior, Senior
Representatives: Andrew Shelton – Director, Talent Acquisition
Melisa Ion – Human Resources Manager
Dave Coudriet – Human Resources Manager





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Industry:	Manufacturing
Website:	www.butechbliss.com
Address:	550 S Ellsworth Ave Salem, OH 44460
Phone:	330.337.0000
Contact Person:	Lisa Kravec
Contact Email:	lkravec@butech.com
Majors Recruited:	Electrical Engineering, Mechanical Engineering
Position Types:	Full-time
Class Rank:	Junior, Senior
Representatives:	Lisa Kravec – Marketing Manager

Cafaro

Cafaro has been bringing high-quality retail development to American communities for nearly 70 years. We recognize the evolving needs and desires of each marketplace and respond by creating centers that become destinations for shopping, dining and entertainment. This was the vision of our founders, William M. Cafaro and his brother, John. They started out by developing properties for grocers. In 1949 they founded the company that built scores of retail centers throughout the country. Today, the Cafaro portfolio encompasses more than 50 properties with 30 million square feet of space in 10 states. A third generation of the Cafaro family is now guiding the company. Co-Presidents William A. Cafaro and Anthony Cafaro, Jr. bring their unique talents and vision to this dynamic organization. At the same time, they maintain the values of stability and integrity they faithfully learned from their father and grandfather.

Industry: Real Estate
Website: www.carfarocompany.com
Address: 5577 Youngstown Warren Rd
Niles, OH 44446
Phone: 330.747.2661
Contact Person: Kimberly Flood
Contact Email: kflood@cafaro.com
Majors Recruited: All CSIS, Mechanical Engineering, Civil/Environmental Engineering, Civil & Construction Engineering Technology
Position Types: Co-op, Internship, Full-time
Class Rank: Sophomore, Junior, Alumni
Representatives: Kimberly Flood – Human Resource Manager



Cargill

Join Cargill's global team of 160,000 employees who are committed to safe, responsible and sustainable ways to nourish the world. This position is in Cargill's protein and salt business, where we provide wholesome, high-quality food products to a wide range of customers, from foodservice operators and grocery stores to manufacturers and exporters.

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Industry: Food & Agriculture
Website: www.cargill.com
Address: 2400 Ships Channel
Cleveland, OH 44113
Phone: 216.357.4685
Contact Person: Kevin Lung
Contact Email: kevin_lung@cargill.com
Majors Recruited: Manufacturing Engineering, Industrial & Systems Engineering, Chemical Engineering, Mechanical Engineering, Mechanical Engineering Technology, Electrical Engineering Technology
Position Types: Co-op, Internship
Class Rank: Freshman, Sophomore, Junior, Senior
Representatives: Kevin Lung – Mine Production Operations Workforce Lead



CESO, Inc.

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Industry: Civil Engineering
Website: www.cesoinc.com
Address: 3601 Rigby Rd
Miamisburg, OH 45342
Phone: 937.401.3447
Contact Person: Cheri Henderson
Contact Email: henderson@cesoinc.com
Majors Recruited: Civil/Environmental Engineering
Position Types: Co-op
Class Rank: Freshman, Sophomore, Junior
Representatives: Bob Papotto – Sr. Engineer
Kimberly Cooper – Project Manager



Cleveland Navy Officer Recruiting

Moving ships, submarines and science forward They operate and maintain the most formidable Fleet of nuclear-powered submarines and aircraft carriers on the planet. They pursue the highest degree of intellectual challenges in the nuclear field. They apply nuclear energy and fundamentals of engineering in ways that not only help to defend our national security but also serve to better our world. The men and women of the Navy Nuclear Propulsion program are among the best and brightest in America's Navy. Whether helping design the next generation of small-scale reactor, keeping a power plant safely operational, or training young Sailors with the intense, highly classified curriculum that comes with the job, these personnel assume the kind of responsibilities and leadership roles that even their most talented peers wait years to take on.

Industry: Defense
Website: <https://nupocaccessions.blogspot.com>
Address: Cleveland, OH
Phone: 216.973.8883
Contact Person: Brian Budd
Contact Email: Brian.budd@navy.mil
Majors Recruited: All Engineering, Physics, Mathematics, Chemistry
Position Types: Part-time Full-time
Class Rank: Sophomore, Junior, Senior, Masters, Alumni
Representatives: William Driver – Talent Acquisition Specialist
Michelle Rowley – Navy Talent Scout
Brian Budd – Navy Engineering Officer Recruiter



Defense Finance & Accounting Service

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Industry: Accounting
Website: www.dfas.mil/careers.html
Address: 8899 E 56th St
Indianapolis, IN 46249
Phone: 317.212.3498
Contact Person: Rachel Robertson
Contact Email: rachel.m.robertson6.civ@mail.mil
Majors Recruited: ALL CSIS, Actuarial Science
Position Types: Full-time
Class Rank: Senior, Masters, Alumni
Representatives: Roberta Hatch – Accountant
Pasquale Candemmo – Financial Management Specialist
Bryan Boehlefeld – Career Program Coordinator



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Industry: Utilities and Renewable Energy
Website: www.duquesnelight.com
Address: 411 7th Ave
Pittsburgh, PA 15219
Phone: 412.393.1487
Contact Person: Selenna Gregg
Contact Email: sgregg@duqlight.com
Majors Recruited: All CSIS, Electrical Engineering, Civil/Environmental Engineering, Electrical Engineering Technology
Position Types: Internship, Full-time
Class Rank: Sophomore, Junior, Senior
Representatives: Dan Antonucci – Civil Engineer, Asset Management
Jay Mahmood – Sr Talent Acquisition Associate



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Industry: Transportation & Logistics
Website: www.fedex.com
Address: 1000 FedEx Dr
Coraopolis, PA 15108
Contact Email: PGHITInterns@Fedex.com/ PGHITCareers@Fedex.com
Phone: 412.616.4476
Majors Recruited: All CSIS
Position Types: Internship
Class Rank: Junior, Senior
Representatives: Lauren Krieger – Project/Process Analyst II
Morgan Might – Software Engineer I



FirstEnergy Corp.

We are a forward-thinking electric utility powered by a diverse team of employees committed to making customers' lives brighter, the environment better and our communities stronger. FirstEnergy (NYSE: FE) is dedicated to safety, reliability and operational excellence. Headquartered in Akron, Ohio, FirstEnergy includes one of the nation's largest investor-owned electric systems, more than 24,500 miles of transmission lines that connect the Midwest and Mid-Atlantic regions, and a regulated generating fleet with a total capacity of 3,780 megawatts. Our company has invested \$10 billion in environmental efforts since 1970, and we have a continuing commitment to cleaner energy resources, smarter technology and a more sustainable planet.

Industry: Utilities and Renewable Energy
Website: www.firstenergycorp.com
Address: 76 S Main St
Akron, OH 44308
Contact Person: Ted McQuain
Contact Email: tmcquain@firstenergycorp.com
Phone: 330.384.4740
Majors Recruited: All CSIS, Mechanical Engineering, Electrical Engineering, Computer Engineering
Position Types: Co-op, Internship, Full-time
Class Rank: Sophomore, Junior, Senior
Representatives: Marissa Mroczynski – College Recruiter
Darlene Shuler – College Recruiter
Ted McQuain – College Recruiting Program Lead
Anthony Solic – Manager Reliability Compliance
Joe Ashburn – Manager Asset Information & Tools
Terry Malone – Engineer / Diversity & Inclusion Consultant



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Industry: Insurance
Website: www.fmglobal.com
Address: 25050 Country Club Blvd, Ste 400
North Olmsted, OH 44070
Phone: 972.731.1628
Contact Email: university.recruiting@fmglobal.com
Majors Recruited: Civil/Environmental Engineering, Mechanical Engineering, Chemical Engineering, Electrical Engineering
Position Types: Internship
Class Rank: Junior
Representatives: Judith Myers – Operations Chief Engineer
Douglas Rutana – Consultant Engineer
Valerie Rainer – Engineering Specialist
Corrine Malkowski – Manager, Office Engineering and Training



Gateway Engineers

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Industry: Civil Engineering
Website: www.gatewayengineers.com
Address: 100 McMorris Rd
Pittsburgh, PA 15205
Phone: 412.921.9960
Contact Person: Andrea Bucci
Contact Email: abucci@gatewayengineers.com
Majors Recruited: Civil/Environmental Engineering
Position Types: Internship, Full-time
Class Rank: Freshman, Sophomore, Junior, Senior, Masters
Representatives: Matthew Messerly – Project Manager
Daniel Millar – Human Resources Specialist



Goodyear Tire & Rubber Company

Goodyear is one of the world's largest tire companies. It employs about 63,000 people and manufactures its products in 46 facilities in 21 countries around the world. Its two Innovation Centers in Akron, Ohio and Colmar-Berg, Luxembourg strive to develop state-of-the-art products and services that set the technology and performance standard for the industry. At Goodyear, we embrace the diversity of our workforce and value the contribution of our associates. We strive to provide associates with a safe work environment, the resources they need to do their jobs, and ample opportunities for growth. These objectives, coupled with competitive compensation and benefits, allow us to foster an environment where associates can work to achieve their full potential and contribute to the company's success. For more information, go to <https://campus.goodyear.com>

Industry: Manufacturing and/or Consumer Goods
Website: campus.goodyear.com
Address: 200 Innovation Way
Akron, OH 44306
Phone: 866.713.0051
Contact Person: Tess LeConche
Contact Email: campus_recruiting@goodyear.com
Majors Recruited: Electrical Engineering, Mechanical Engineering, Civil/Environmental Engineering, Physics, Mathematics
Position Types: Co-op, Internship
Class Rank: Freshman, Sophomore, Junior, Senior
Representatives: Marty Ganzer – Director HQ Facilities & Services
Matt List – Sr Manager Product Development
James Niedermier – Chief Engineer, Commercial Construction



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Industry: Construction
Website: www.hrgray.com
Address: 322 North Shore Dr
Akron, OH 44308
Phone: 412.398.3045
Contact Person: Bryan Martucci
Contact Email: bmartucci@hrgray.com
Majors Recruited: Civil & Construction Engineering Technology, Civil/Environmental Engineering
Position Types: Internship, Full-time
Class Rank: Junior, Senior
Representatives: James Weber, P.E. – Director of Construction
Bryan Martucci – Director of Construction



Hynes Industries

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Industry: Manufacturing
Website: www.hynesindustries.com
Address: 3805 Henricks Rd
Youngstown, OH 44515
Phone: 330.259.4004
Contact Person: Amanda Cox
Contact Email: acox@hynesind.com
Majors Recruited: Mechanical Engineering
Position Types: Co-op, Internship
Class Rank: Sophomore, Junior, Senior
Representatives: Joey Hays – Project Engineer
Amanda Cox - Product Engineer
Nick Buffa - Product Engineer
Cody Hohmann – Sr. Product Engineer
Conrad Dende – Director Of Engineering



Independence Excavating

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Industry: Construction
Website: www.indexc.com
Address: 5720 East Schaaf Rd
Independence, OH 44131
Phone: 330.635.1648
Contact Person: Tracy Thomas
Contact Email: tthomas@indexc.com
Majors Recruited: Civil/Environmental Engineering, Civil & Construction Engineering Technology
Position Types: Co-op, Internship
Class Rank: Freshman, Sophomore, Junior, Senior
Representatives: Tracy Thomas – Co-op Coordinator



Jet Stream International, Inc.

Jet Stream International is a U.S. manufacturer committed to providing superior quality products at competitive prices with outstanding service to our distribution partners. Jet Stream International is a U.S. manufacturer of strut fittings, accessories and supports with over 100 years of collective industry experience. Our commitment to superior quality, exemplary service and competitive pricing makes us stand out among our competition as the best choice for strut fittings and accessories in the mechanical and electrical industries. We inventory our products in all finishes and materials, including 304 and 316 stainless steel to ensure we have what you need when you need it. Our expert engineering and manufacturing staff can also ensure that your special requirements are met on time and at a competitive price. We at Jet Stream International look forward to the opportunity to show you what a difference we can make for your business and your customers.

Industry: Manufacturing
Website: www.jetstr.com
Address: 931 Summit Ave
Niles, OH 44446
Phone: 330.505.9988
Contact Person: Barry Franks
Contact Email: bfranks@jetstr.com
Majors Recruited: Mechanical Engineering Technology, Mechanical Engineering, Industrial & Systems Engineering, Manufacturing Engineering
Position Types: Co-op, Internship, Part-time, Full-time
Class Rank: Junior, Senior, Masters, Alumni
Representatives: Bryce Collin – Manager of Tool and Die
Barry Franks – HR Generalist



Lordstown Motors

Lordstown Motors Corp. designs and manufactures electric vehicles that revolutionize the way work gets done. The vehicles we build reduce burdensome costs, provide functional style for today's job sites, and act as an extension of the worker—smarter, safer and more productive. Work has evolved, and it's time for vehicles to evolve with it. Electric works better.

Industry: Automotive
Website: <https://lordstownmotors.com/pages/about>
Address: 2300 Hallock Young Rd SW
Lordstown, OH 44481
Phone: 330.503.3508
Contact Person: Allison Nero
Contact Email: Recruiting@lordstownmotors.com
Majors Recruited: All Engineering, Mechanical Engineering Technology, Electrical Engineering Technology
Position Types: Internship, Part-time, Full-time
Class Rank: Junior, Senior, Doctoral, Alumni
Representatives: Brittany Smoot – Human Resources Recruiter
Elizabeth Jelinek – Mechanical Engineer
Krista Ewers – Human Resources Support
Mary Ann Sicafuse – Plant HR Director
Jaimie Green – CHRO
Ariana Zebrasky – Manufacturing Process Engineer



Lubrizol Corporation

Lubrizol, a Berkshire Hathaway company, is a technology-driven global company that combines complex, specialty chemicals to optimize the quality, performance and value of customers' products while reducing their environmental impact. Lubrizol produces and supplies technologies to customers in the global transportation, industrial and consumer markets. These technologies include lubricant additives for engine oils, driveline and other transportation-related fluids, industrial lubricants, and additives for gasoline and diesel fuel. In addition, Lubrizol makes ingredients and additives for home care and personal care products and pharmaceuticals, and specialty materials, including plastics technology and performance coatings in the form of resins and additives.

Industry: Manufacturing
Website: www.lubrizol.com
Address: 29400 Lakeland Blvd
Wickliffe, Ohio 44092
Phone: 440.347.4719
Contact Person: Jenna Perpar
Contact Email: jenna.perpar@lubrizol.com
Majors Recruited: Mechanical Engineering
Position Types: Co-op
Class Rank: Freshman, Sophomore
Representatives: Andrew Stevens – Co-op Program Manager
Brian Brown – Mechanical Engineer



Medical Mutual of Ohio

Medical Mutual of Ohio is the oldest and largest health insurance company based in Ohio. For more than 85 years, the company has served customers with high-quality, affordable group and personal health insurance plans, and third-party administrative services to self-insured group customers. Visit the company's award-winning website at MedMutual.com.

Industry: Healthcare
Website: www.medmutual.com
Address: 2060 E 9th St
Cleveland, OH 44115
Phone: 216.687.2867
Contact Person: Ashley Johnson
Contact Email: Ashley.johnson@medmutual.com
Majors Recruited: Actuarial Science, All CSIS
Position Types: Internship, Full-time
Class Rank: Freshman, Sophomore, Junior, Senior
Representatives: Ashley Johnson – Senior Corporate Recruiter



INDUCTION HEATING & MELTING



Ajax TOCCO Magnethermic® Corporation

Company Description:

Ajax TOCCO Magnethermic® Corporation (ATM) is a technology company headquartered in Warren, Ohio. The company has been in business for over a hundred years, supplying electric powered induction heating and melting equipment and technology to satisfy the needs of global manufacturers in the steel, gas, oil, non-ferrous metal, foundry, forging, and automotive industries. The company is owned by Park-Ohio Holdings Corporation (www.pkoh.com) of Cleveland, Ohio.

ATM has global operations with facilities in ten countries located across North America, Europe, and Asia. In North America, we have four large scale manufacturing facilities and eight regional service centers. In Europe, we have five facilities located in the United Kingdom, Belgium, Germany, and Italy. In Asia, we have facilities in China, India, and Japan.

ATM employs a global staff of approximately 1,200 employees, with an average of 20% engineers. The ATM team is comprised of engineers, technicians, and skilled tradespeople with a 'can do' attitude, excited to tackle opportunities that have been unthinkable with the conventional fuel-fired technology of the past. Our success and company growth is due to the many new advances in our technology and computer modeling. The direct transfer on energy makes electric induction technology attractive to customers, due to its high process efficiency and low carbon footprint. Electric induction equipment is known globally as a "Green Technology" suitable to replace fuel-fired furnaces with their undesirable environmental emission problems. Future growth prospects are excellent for the company and its employees, as manufacturing companies around the world rush to replace older, undesirable fuel-fired furnace equipment.

ATM consistently leads the way in developing new induction furnace technology. We continually provide new ideas to support existing customers and capture new markets. Company growth has been rapid, allowing us to provide advancement opportunities to our employees. Contact our Human Resources Department to discuss current opportunities within our company.

Website: www.AjaxTocco.com
Address: 1745 Overland Ave. N.E.
City/State/Zip: Warren, Ohio 44483
Phone: (330) 372-8511

Industry Interest:

Custom designed and manufactured high technology electric induction furnaces

Majors Recruited:

Electrical Engineering, Electrical Engineering Technology, Mechanical Engineering Technology, Mathematics, and Physics

Positions Recruited:

Full Time, Co-op, and summer employment for undergraduates

Representatives:

Jeff Deeter.....Vice President
Dave Lazor.....Technical Director
Craig Camens.....Testing & Commissions Manager

Denise Gallagher.....HR Manager
dgallagher@ajaxtocco.com



1745 Overland Avenue
Warren, Ohio USA 44483
P: 330-372-8511 F: 330-372-8608

Mercury Plastics LLC

Innovative thermoplastic extrusions, injection overmolded solutions and custom fabrications.

Industry: Manufacturing
Website: www.mercury-plastics.com
Address: 15760 Madison Rd
Middlefield, OH 44062
Phone: 440.632.5281 x149
Contact Person: Crystall Thomas
Contact Email: cthomas@mercury-plastics.com
Majors Recruited: Mechanical Engineering
Position Types: Internship
Class Rank: Junior, Senior
Representatives: Crystall Thomas – HR Business Partner
Don Currey – Engineering Director
Earl Christian – Engineering Supervisor



MIM Software Inc.

MIM Software Inc. consists of a diverse team of motivated and creative individuals. MIM Software provides practical imaging solutions in the fields of Radiation Oncology, Radiology, Nuclear Medicine, Neuroimaging, and Cardiac imaging. A privately held company, MIM Software sells its products globally to imaging centers, hospitals, specialty clinics, and more. MIM Software employees have a significant and direct impact on customers and the healthcare industry from both inside our offices and at the customers' site.

Industry: Internet & Software
Website: <https://www.mimsoftware.com/about/careers>
Address: 25800 Science Park Dr #180
Beachwood, OH 44122
Phone: 216.455.0747
Contact Person: Kelly Carter
Contact Email: peopleoperations@mimsoftware.com
Majors Recruited: All CSIS, Physics, Mathematics, Computer Engineering, Electrical Engineering
Position Types: Co-op, Internship, Full-time
Class Rank: Freshman, Sophomore, Junior, Senior, Masters, Alumni
Representatives: Ian Palencar – Senior Software Engineer
Kelly Carter – People Operations Associate
Emily Warren – Engineering Team Lead
Michael Bending – Research Engineer I
Tyler Gassett – Senior Clinical Support Engineer
Marisa Kohley – Senior Clinical Support Engineer
Sydney Lindner – Clinical Engineer I
Will Bursch – Site Development Manager
Dana Delrosario – Site Development Manager



ms consultants, inc.

Our Vision: Talented people... exceptional service... successful solutions Our Mission: By investing in our people, clients, and communities, we will nurture our philosophy of teamwork, respect, a caring attitude, and excitement, creating opportunities for success. Why Choose ms consultants? We are proud to be an award-winning engineering, architecture, planning and environmental consulting firm, annually ranking within ENR's Top 500 Design Firms. Known since 1963 for providing quality design solutions, we offer comprehensive and innovative planning, management, design, and analysis for public and private clients. With 9 offices located in Ohio, Pennsylvania, Indiana, North Carolina, and West Virginia, our technical personnel meet clients' national and local needs by providing expertise in various engineering, architecture, and planning specialties. We partner with a variety of public and private clients and take pride in the many relationships we have formed by providing quality design solutions since 1963. We are dedicated to helping these clients achieve their goals through integrated, innovative solutions, and outstanding customer service.

Industry: Civil Engineering
Website: <http://www.msconsultants.com/careers>
Address: 2221 Schrock Rd
Columbus, OH 43229
Phone: 419.707.2416
Contact Person: Missy Carpenter
Contact Email: humanresources@msconsultants.com
Majors Recruited: Electrical Engineering, Civil & Construction Engineering Technology, Civil/Environmental Engineering
Position Types: Co-op, Internship
Representatives: Missy Carpenter – Human Resources



Naval Nuclear Laboratory

The Naval Nuclear Laboratory is a Prime Contractor solely dedicated to the Naval Nuclear Propulsion Program. We are a national asset. The Naval Nuclear Laboratory is the U.S. Navy's trusted partner for superior nuclear propulsion technology, design, testing, training and support. We have cradle to grave responsibility from technology development through design to disposal. We have one mission: to develop the world's best naval nuclear propulsion systems for all U.S. Navy submarines and aircraft carriers, training Sailors to operate them, and provide full lifecycle support to the Fleet. We offer a unique opportunity to contribute to a unique mission – to ensure the effectiveness and safety of our designs, to ensure the unfailing availability of these national assets, to train the Sailors that operate these propulsion plants, and to responsibly and safely dispose of spent fuel. The Naval Nuclear Laboratory relies on the dedication and innovation of our nearly 8,000 engineers, scientists, technicians, and support personnel. For more information and to view meaningful career opportunities, please visit: NavalNuclearLab.energy.gov

Industry: Defense
Website: www.navalnuclearlab.energy.gov
Address: 814 Pittsburgh-McKeesport Blvd
West Mifflin, PA 15122
Phone: 412.476.5552
Contact Person: Corey Dunbar
Contact Email: corey.dunbar@unnpp.gov
Majors Recruited: Computer Science, Chemistry, Physics, Chemical Engineering, Electrical Engineering, Mechanical Engineering
Position Types: Full-time
Class Rank: Junior, Senior
Representatives: **10/6**
Justin Hallapy – Chemical Engineer
Amy Melchert – Mechanical Engineer
David Karas – IT Manager
Corey Dunbar – Electrical Engineer

10/8
TJ Bobosky – Mechanical Engineer
Michelle Mariacher – Electrical Engineer
Kate Barrett – Engineering Manager
Corey Dunbar – Electrical Engineer



Norfolk Naval Shipyard

Norfolk Naval Shipyard is the oldest and largest shipyard dedicated to the repair, overhaul and modernization of the US Atlantic Fleet. Capabilities include all types of repairs on Naval vessels ranging from the largest nuclear powered aircraft carriers afloat to the most modern nuclear submarines. Entry level engineers are involved in the planning, scheduling and execution of complex repairs to equipment in turbo machinery, HVAC plants, Interior Communications, Weapons and Fire Control Systems, Sonar, Radar and Navigation systems, reactor plant machinery and associated equipment, microprocessor and microelectronics installation, overhaul, repair and troubleshooting.

Industry: Manufacturing
Website: www.navsea.navy.mil/home/shipyards/norfolk/careers/engineering.aspx
Address: Norfolk Naval Shipyard, Bldg 1575, Rm 245A
Portsmouth, VA 23709
Phone: 757.396.9712
Contact Person: Gregory Goba
Contact Email: nnsy_engineer_recruiting@navy.mil
Majors Recruited: All Engineering
Position Type: Full-time
Class Rank: Senior, Masters
Representatives: Gregory Goba – Management Analyst



PJ Dick - Trumbull - Lindy Family of Construction Companies

The PJ Dick family of companies -- consisting of PJ Dick, Trumbull, and Lindy Paving -- provides comprehensive general contracting, construction management, and design-build services for buildings, heavy highway, and civil projects; energy and industrial projects; and asphalt and material production. Founded in 1979, we have managed more than \$12 billion in construction activity and have consistently been ranked as a Top 100 general contractor by the industry magazine Engineering News Record. Employees at PJ Dick – Trumbull – Lindy Paving agree on one thing: When you come to work, you work for and with family. The environment appreciates and encourages employee growth, teamwork, innovation and community involvement. Whether you are in the field working on a job site or managing an aspect of operations, you'll play an important part in our success and wear the company colors with pride.

Industry: Construction
Website: www.pjdick.com
Address: 225 North Shore Drive, PO Box 6774
Pittsburgh, PA 15212
Phone: 412.807.2122
Contact Person: Laura Ramaley
Contact Email: laura.ramaley@trumbullcorp.com
Majors Recruited: Mechanical Engineering, Civil & Construction Engineering Technology, Civil/Environmental Engineering
Position Types: Internship
Class Rank: Sophomore, Junior
Representatives: Mark Raketich – Senior Recruitment and HRIS Specialist
Jennifer Howe – Corporate EEO



Dinner with Industry

Sponsor a dinner table and network with engineering students!

Date: To Be Determined

For more information contact: swe@ysu.edu or
Dr. Holly Martin at 330.941.3022, hjmartin02@ysu.edu



RoviSys

RoviSys is the leading international, independent provider of high tech automation and software solutions for the Pharmaceutical, BioTech, Chemicals, Glass, Oil & Gas, Power and Energy markets. RoviSys helps clients by developing and implementing custom process automation and information systems that advance the performance of industrial companies. We are headquartered in Aurora, OH with regional offices located in Raleigh, NC, Boston, MA, Houston, TX, and Thousand Oaks, CA. Our broad technical reach provides our employees with a challenging state of the art experience.

Industry: Manufacturing
Website: www.rovisys.com
Address: 1445 Danner Dr
Aurora, OH 44202
Phone: 330.995.8164
Contact Person: Nicole Repko
Contact Email: careers@rovisys.com
Position Types: Co-op, Internship, Full-time
Class Rank: Sophomore, Junior, Senior, Alumni
Representatives: Nicole Repko – Recruiting Coordinator



Spectrum

Spectrum is a connectivity company providing broadband, video, mobile, and voice services to more than 30 million customers in 41 states. We're driving innovation and expanding access to broadband to ensure our customers receive the information and entertainment they want and need to succeed in today's hyper-connected world.

Industry: Telecommunications
Website: <https://jobs.spectrum.com/>
Address: 5520 Whipple Ave NW
North Canton, OH 44720
Phone: 330.630.6421
Contact Person: Lisa Wines
Contact Email: lisa.wines@charter.com
Position Types: Full-time
Class Rank: Freshman, Sophomore, Junior, Senior, Alumni
Representatives: Lisa Wines



The Beaver Excavating Company

The Beaver Excavating Company is one of Ohio's leading excavation companies with services provided in mass excavation and grading, underground utility installation, cast-in-place concrete, demolition, in Heavy Highway, Commercial Group, and Industrial Group, also including Shale Energy projects, and specialty markets under Beaver Constructors focusing on projects and services for the food processing, manufacturing and distribution industry along with general building commercial and industrial services. Beaver is ranked in the top 20 nationally in the Excavation & Foundation Specialty Contractor Division-Engineering News Record Top 600 Contractor listing every year. Safety, Quality, Loyalty, Integrity, Pride, Customer Focus, and Community Service - these values remain true today not only in the Sterling family leadership but in the mindset of Beaver excavating employees. They are the reason we are able to celebrate more than 60 years of success with our customers.

Industry: Construction
Website: www.beaverexcavating.com
Address: 2000 Beaver Place Ave SW
Canton, OH 44706
Phone: 330.806.7150
Contact Person: Samantha Rodgers
Contact Email: Samantha.rodgers@beaverexcavating.com
Majors Recruited: Civil/Environmental Engineering, Civil & Construction Engineering Technology

Position Types: Co-op, Internship
Class Rank: Sophomore, Junior, Senior
Representatives: Samantha Rodgers – Talent & Development Manager



The Brilex Group of Companies

The Brilex Group of Companies is looking for interns/co-ops to join our creative team of engineers working to design world class equipment for a wide variety of companies and industries. Our group of companies comprises of four commonly-owned, local manufacturing companies: Brilex Industries, Brilex Technical Solutions, Taylor-Winfield Technologies and BBM Railway Equipment. Throughout the various companies there are many opportunities for mechanical, electrical, industrial and sales engineers to expand their knowledge and provide a realistic preview of a role as an engineer in the manufacturing industry. Entering into our 24th year in business, The Brilex Group of Companies has a strong presence in the Mahoning Valley by being active members in our community and is passionate about giving back to its employees as well.

Industry: Manufacturing
Website: www.thebrilexgroup.com
Address: 1111 Crescent St
Youngstown, OH 44502
Phone: 330.744.1114
Contact Person: Mary Ann Billet
Contact Email: mbillet@brilex.com
Majors Recruited: Mechanical Engineering, Industrial & Systems Engineering, Electrical Engineering
Position Types: Internship, Part-time, Full-time
Class Rank: Junior, Senior, Alumni
Representatives: Rory McDonnell – Director of Engineering
Grace Stigliano – HR Recruiter/Coordinator



TTM Technologies, Inc.

Headquartered in Santa Ana, California, TTM Technologies, Inc. is a leading global printed circuit board manufacturer, focusing on quick-turn and volume production of technologically advanced PCBs, backplane assemblies and electro-mechanical solutions as well as a global designer and manufacturer of high-frequency radio frequency (RF) and microwave components and assemblies. TTM stands for time-to-market, representing how TTM's time-critical, one-stop manufacturing services enable customers to shorten the time required to develop new products and bring them to market. Our Combined Value: • 25,000+ employees and 29 factories worldwide • 350+ sales people located in major markets around the world • 2,000+ engineers and technology professionals

Industry: Manufacturing
Website: <http://www.ttm.com>
Address: 12080 Debartolo Dr
North Jackson, OH 44451
Phone: 847.962.1803
Contact Person: Ramandeep Kaur
Contact Email: Ramandeep.kaur@ttmtech.com
Majors Recruited: All Engineering, Civil & Construction Engineering Technology
Position Types: Internship
Class Rank: Junior
Representatives: Tom Kibler – Site Project Engineer
Rick Babyak – Engineering Manager



Turner Construction Company

Turner is a North America-based, international construction services company. We are the leading general builder in the United States performing work in a vast number of market segments. These include Healthcare, K-12 Schools, Higher Education, Sports, Multi-Unit Residential, Senior Living, Restaurant & Retail, Research & Development, Energy, Entertainment, Industrial, Data Centers, Parks, and Public work. The company has earned recognition for undertaking large, complex projects, fostering innovation, embracing emerging technologies, and making a difference for their clients, employees and community. We continuously push our industry to the next level because our people are thought-provoking leaders who excel in a fast-paced, challenging, and collaborative environment. With a staff of 5,200 employees who work on more than 1,500 projects each year, the company prides itself in its efforts to ensure each individual's career path is rich and fulfilling through various opportunities and experiences. The ability to work in a continuously changing environment and with high-performing teams are essential components to what we do.

Industry: Construction
Website: <http://turnerconstruction.com/careers>
Address: 1422 Euclid Ave, Ste 200
Cleveland, OH 44115
Phone: 216.296.1969
Contact Person: Brandon O'Neill
Contact Email: bponeill@tcco.com
Majors Recruited: Civil & Construction Engineering Technology, Electrical Engineering, Civil/Environmental Engineering, Mechanical Engineering, Electrical Engineering Technology, Mechanical Engineering Technology
Position Types: Co-op, Internship, Full-time
Class Rank: Freshman, Sophomore, Junior, Senior, Masters
Representatives: John Michael Valantine – Engineer
Mayah McCuen – Engineer
Brandon O'Neill – Engineer



Whiting-Turner Contracting Company

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. Successful markets include office and headquarters, healthcare, senior living, life sciences, microelectronics, mission critical, retail, higher education, K-12, industrial, warehouse and distribution, transportation, multi-family residential, mixed-use, urban redevelopment, hospitality, entertainment, cultural, religious and public sector. Since 1909, the firm has been guided by the principles of integrity, excellence and an unwavering dedication to customer delight. With headquarters in Baltimore and 31 regional offices nationwide, Whiting-Turner is currently ranked third in domestic building construction by Engineering News Record. The firm's over 3,000 salaried professionals provide depth of resources to service nationally and to build locally. The strength and stability of the firm is well documented. Whiting-Turner enjoys a 5A-1 Dun & Bradstreet rating – the only top 50 ENR domestic builder with this highest rating – and a bonding capacity of \$4 billion. The firm is financially independent, having not borrowed money since 1938.

Industry:	Construction
Website:	www.whiting-turner.com
Address:	1001 Lakeside Ave, E Ste 100 Cleveland, OH 44114
Phone:	440.449.9200
Contact Person:	Brittany Parr
Contact Email:	brittany.parr@whiting-turner.com
Majors Recruited:	Civil & Construction Engineering Technology, Civil/Environmental Engineering, Electrical Engineering, Industrial & Systems Engineering, Mechanical Engineering
Position Types:	Co-op, Internship, Full-time
Class Rank:	Freshman, Sophomore, Junior, Senior
Representatives:	Jenna Carlson – Project Manager Justin Young – Superintendent Jennifer Spencer – Assistant Project Manager




NOTES:

YOUNGSTOWN STATE UNIVERSITY

College of Science, Technology, Engineering and
Mathematics (STEM)



$$(a \times b)^n = a^n \times b^n$$
$$2 + 4 = 6 \quad \frac{x+12}{3}$$


STEM Careers, Internships & Co-ops

STEM Professional Services
College of Science, Technology, Engineering and Mathematics (STEM)
One University Plaza, Moser Hall, Rm 2095
Youngstown, Ohio 44555

330.941.2151 Direct Line

330.941.1567 Fax

www.ysu.edu/STEM

STEM.jobs@ysu.edu

YOUNGSTOWN STATE UNIVERSITY



stem

*College of
Science, Technology,
Engineering & Mathematics*