

SCSU STEM Career Fair 2018

January 31, 2018

Academic Science and Laboratory Building

Participating Companies and their location in the Science Building:

(FYI: there are 2 elevators in the building)

First Floor:	Connecticut Agricultural Experiment Station The Jackson Laboratory CTNext Technology Talent Bridge My Gene Counsel DISTRICT New Haven / Digital Surgeons Society for Ecological Restoration – New England SCSU STEM graduate programs
Second Floor:	Core Informatics Owl Cyber Defense IBM Watson Analytics Yale University HR Staffing and Career Development Office Medical Innovations in Context, LLC Checkmate.Digital Wallingford Economic Development
Third Floor:	Aperture Optical Sciences, Inc. Next Generation Manufacturing / College of Technology Ulbrich Stainless Steels & Special Metals, Inc. Analytical Technologies Group MakeHaven HumanEdge Entrepreneurs' University Program

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Company Information Sessions and Locations:





	Lower Atrium (LL)	SCI 212 (2/F)	SCI 319 (3/F)	Career Fair
Noon - 12:30pm	CTNext Technology Talent Bridge Program			
1:00 - 1:15pm		DISTRICT New Haven Digital Surgeons	Apertures Optical Sciences	12:30 - 3pm Career Fair
1:15 - 1:30pm		CAES	Next Generation Manufacturing / COT	
1:30 - 1:45pm		My Gene Counsel	Owl Cyber Defense	
1:45 - 2:00pm		MedInContext	IBM Watson Analytics	
2:00 - 2:15pm		HumanEdge	MakeHaven	
3:00 - 4:00pm	Company Networking			





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Participating companies:




Company Name	Contacts	Company Address
	Analytical Technologies Group www.atgservice.com	Michael Kuchta mkuchta@atgservice.com 70 Bridge St, Groton, CT 06340
ATG provides repair, maintenance, and contract services for laboratory research and bioprocess instruments.		
	Aperture Optical Sciences Inc. www.apertureos.com	Flemming Tinker ftinker@apertureos.com 170 Pondview Dr. Meriden CT 06450
AOS develops and employs advanced technology for making silicon carbide optics, high-resolution satellite telescopes, aspheric mirrors, and optical components and systems for high-energy lasers. Our customers use our optics in satellite communications, earth observation, laser-based materials processing, optical instruments for making ultra-precise measurements and a variety of scientific research applications using petawatt class lasers. We are an independent US-based corporation located in Central Connecticut with collaborative partners in Europe and Asia. Additional Information on AOS including product descriptions, capabilities and specification sheets may be found at www.apertureos.com .		


	Checkmate https://checkmate.digital/	Don Tirea don@checkmate.digital	142 Temple St. Suite 206 New Haven, CT 06510
Design and Development for Startup			
	Connecticut Agricultural Experiment Station http://www.ct.gov/caes/site/default.asp	Quan Zeng quan.zeng@ct.gov	123 Huntington St, New Haven, CT 06511
The mission of The Connecticut Agricultural Experiment Station is to develop, advance, and disseminate scientific knowledge, improve agricultural productivity and environmental quality, protect plants, and enhance human health and well-being through research for the benefit of Connecticut residents and the nation. Seeking solutions across a variety of disciplines for the benefit of urban, suburban, and rural communities, Station scientists remain committed to "Putting Science to Work for Society", a motto as relevant today as it was at our founding in 1875.			
	Core Informatics https://www.coreinformatics.com/	Melissa Magliola mmagliola@coreinformatics.com	36 E Industrial Road Branford, CT.
Core Informatics, part of Thermo Fisher Scientific, is a software company focused on delivering web-based LIMS software to customers in a variety of industries.			
	CTNext Technology Talent Bridge Internship Program https://ctnext.com/technology-talent-bridge/	Johnna Scott johnna.scott@ctinnovations.com	865 Brook Street, Rocky Hill, CT 06067
Connecticut's Technology Talent Bridge Internship Program (TTB) is a grant opportunity for Connecticut small businesses to provide funding for the hire of student interns. The program's primary objective is to develop a talent "bridge" between the small business and the student, with the downstream objective of creating jobs. The program enhances industry and university collaboration and helps strengthen our workforce and retain talent in our state.			

 	DISTRICT New Haven http://districtnhv.com/ Digital Surgeons https://www.digitalsurgeons.com/	David Salinas david@digitalsurgeons.com	470 James Street New Haven, CT 1175 State St, Suite 219 New Haven, CT 06511
<p>DISTRICT New Haven is a new project, located on its 9-acre campus downtown, offering a collaborative work environment conducive to learning, networking, and innovation. The design of the project and amenities afforded to its residents cater to their productivity and wellbeing, bringing work to life and understanding that “people” is the source of creativity. David Salinas is the lead of DISTRICT New Haven project.</p> <p>David is also the founder and strategist of Digital Surgeons, a firm that explores and invents new ways for clients to reach, connect, and build relationships with customers across digital channels.</p>			
	HumanEdge http://www.humanedge.com/practice-areas/scientific	Christine Casey-Charter ccaseycharter@humanedge.com Sarah Weireter sweireter@humanedge.com	30 Glenn Street, Suite 401, White Plains, NY 10603
<p>HumanEdge is a full-service staffing firm with our Scientific division supporting national opportunities in a variety of industries including Biotech, Pharmaceutical, Specialty Chemical and Research Institutes. We have more than 30 years of experience and a dedicated staff of recruiters committed to your success.</p>			
	IBM Watson Analytics Internship Program http://southernct.edu/Watson	Michael Ben-Avie ben-avie@southernct.edu	501 Crescent St., New Haven, CT 06515
<p>Learn more about Cognitive Analytics through a two-semester program. During the fall semester, there is a hybrid course in which students learn Watson Analytics. During the spring semester, students are placed in an internship at a regional business or organization. Acceptance into the program requires a commitment to enroll in both semesters.</p>			

	MakeHaven https://www.makehaven.org/	J.R. Logan jrlogan@makehaven.org	770 Chapel Street New Haven, CT 06510
A community makerspace with a variety of tools and projects.			
	Medical Innovation in Context, LLC www.medincontext.org	Susanne Radke susanne.radke@medincontext.org	760 Chapel Street (The Grove), New Haven, CT
Consultancy in Medical Affairs and Life Science Strategy. MedInContext provides services in the form of thought partnership for diverse client groups: Biopharma and Biotech Companies, Healthcare Providers, Non Profit Organizations and others. With our background in science, medical affairs, clinical research, regulatory timelines and drug development, we possess a variety of capabilities to provide our clients with knowledge and saved time as greatest values for strategic decision making.			
	My Gene Counsel http://www.mygenecounsel.com/	Ellen Matloff Ellen@MyGeneCounsel.com	PO Box 612 Branford, CT 06405
My Gene Counsel is a digital health company that links current, updating, evidence-based information to your genetic test results.			
	Next Generation Manufacturing / College of Technology http://www.nextgenmfg.org/	Wendy Robicheau wrobicheau@commnet.edu	271 Scott Swamp Road, Farmington, CT 06032
Engineering Science and Technology Studies transfer programs between the Connecticut state community colleges and public and private university partners.			

	Owl Cyber Defense www.owlcyberdefense.com	Kathleen Gallagher kgallagher@owlcyberdefense.com	38A Grove Street Ridgefield, CT 06877
<p>Owl market-first cybersecurity solutions are designed to exceed the most demanding security and operational requirements, with unmatched functionality, ease of use, and reliability. As the only vendor trusted by both the U.S. government and the world's largest industrial and commercial organizations to protect their sensitive digital assets, Owl sets the global standard in network cybersecurity.</p>			
	Society for Ecological Restoration – New England http://chapter.ser.org/newengland/	Robin MacEwan Robin.MacEwan@stantec.com	136 West Street, Suite 203, Northampton, MA 01060
<p>The mission of the SER New England Chapter is to foster the integration of science, planning, education, and regulation in restoration efforts in the New England region. SER-NE will be co-hosting a conference at SCSU in October 2018.</p>			
	The Jackson Laboratory for Genomic Medicine www.jax.org	Tyler Chukwu tyler.chukwu@jax.org	10 Discovery Drive, Farmington CT 06032
<p>The Jackson Laboratory (www.jax.org) is a nonprofit biomedical research institute with over 1,800 employees across three campuses nationwide. Our mission is to discover precise genomic solutions for human disease, and to empower the global biomedical community in the shared quest to improve human health. JAX's research institute in Connecticut, The Jackson Laboratory for Genomic Medicine (JAX-GM), is transforming medicine by improving patient care, lowering costs, and increasing life span and health span. JAX-GM's research focuses on the complex genetic causes of disease, and on the development of genomic solutions tailored to each person's unique genetic makeup. JAX-GM sits on a 17-acre site on the campus of the University of Connecticut Health Center. The 183,500-square-foot facility opened in the fall of 2014. Now, it houses over 300 biomedical researchers, technicians and support staff in state-of-the-art computing facilities and laboratories. Our employees work in a collaborative, value-driven, and team-based environment where the focus is on advancing science and improving patients' lives.</p>			

	Ulbrich Stainless Steels & Special Metals, Inc. https://www.ulbrich.com/	Weston Ulbrich wulbrich@ulbrich.com	153 Washington Ave. North Haven, CT 06473
<p>Precision, Performance, and Reliability. From aircraft to medical devices, Ulbrich’s proprietary specialty metal manufacturing process provides precision, performance, and reliability in any application with unparalleled quality.</p>			
	Town of Wallingford Economic Development http://plugin2wallingford.com	Tim Ryan edc@wallingfordct.gov	45 South Main St Wallingford, CT
<p>Plug Your Business In2 Wallingford—Located in the center of Connecticut along I-91 North/South, Wallingford provides easy access to all major markets and financial centers along the Northeast Corridor. Wallingford is a great location that adds up to great savings for your business!</p> <p>Plug Your Business In2 Wallingford—Here you will find the lowest electric rates and most reliable electric service in CT; one of the lowest mill rates in New Haven County; and affordable commercial and industrial real estate options to meet your company’s needs. And to help you save more, Wallingford offers real and personal property tax abatement programs.</p>			
	Yale University, HR Staffing & Career Development Office https://your.yale.edu/	Rebecca Morgan Rebecca.morgan@yale.edu	211 Whitney Avenue New Haven, CT 06520
<p>For more than 300 years, Yale University has inspired the minds that inspire the world. Based in New Haven, Connecticut, Yale brings people and ideas together for positive impact around the globe. A research university that focuses on students and encourages learning as an essential way of life, Yale is a place for connection, creativity, and innovation among cultures and across disciplines.</p>			

	<p>Entrepreneurs' University Program http://EntreUniv.org</p>	<p>Dan Conley LeadAdvisor@EntreUniv.org</p>	<p>675 U.S. Highway One, North Brunswick, NJ 08902</p>
<p>Entrepreneurs University programs formed as the New Jersey Entrepreneurs' Forum Inc. in 1984 as a non-profit educational institution. The programs help technology-based Entrepreneurs learn key skills and proper techniques, as well as gain the tools, resources, and access to professional investors needed to build strong companies and grow their Teams of Employees.</p>			