Wait List / Virtual Career Fair Employer Form — 2018

Please complete this form to be added to the Wait List for this year's Career Fair. As soon as a table opens up, we will alert you right away! In the meantime, you will be added to our Virtual Career Fair. This option allows our students/graduates to directly connect with you even though you are not actually at the Career Fair itself on February 15th and includes the following information:

- Company Name (linked directly to your website)
- Company Description/Location
- Positions you may have available (Full-time, Internships...)
- The <u>Program Majors</u> you are interested in recruiting from
- Contact information (where students should send their resumes and cover letters)

Although we always post open positions for our students and graduates and they do love meeting employers face-to-face at the Career Fair, having the Virtual Career Fair available to them at the same time gives them the opportunity to check out your company online and contact you before, during, or after the Career Fair (while they are in "job search" mode).

PLEASE PROVIDE THE FOLLOW	ING INFORMATION:			
Company:				
Company Website:				
Address:				
Contact Name/Title:				
Phone:	Email:			
Current or upcoming job ope	nings:			
Would you consider hiring a	student intern for the summ	er?Yes	No	
Program Majors from which	you are looking to recruit:			
Architectural TechnologyAutomotive TechnologyBusiness AdministrationCabinetmaking & Wood TechnologyCarpentry TechnologyCollision Repair TechnologyComputer & Network Systems AdministrationComputer Software Engineering TechnologyElectrical TechnologyElectro-Mechanical Technology (Mechatronics)Electronic Engineering TechnologyEngineering CAD Technology		Heating, Ventilat Refrigeration Machine Tool & Mechanical Engli Metals Fabricatio Plumbing Technol Residential Remo	Graphic Communications & Printing TechnologyHeating, Ventilation & Air Conditioning/ RefrigerationMachine Tool & Computer Aided ManufacturingMasonry Construction TechnologyMechanical Engineering TechnologyMetals Fabrication & WeldingPlumbing TechnologyResidential RemodelingWater and Environmental TechnologyWelding Technology	

^{**}Please email this form to Laurie Grove at grove@stevenscollege.edu