



Chaffey College Workforce Training at the InTech Center is continuing to provide opportunities for learning and upskilling in these unprecedented time. We have adapted our courses and added the capability to offer remote training via Zoom classrooms using live video. Trainees must have a computer with a webcam and/or a smartphone, as well as internet access.

To register, email: workforce.training@chaffey.edu

Professional Skills Training 2020							
Certificate	Hours	Day	Times	Dates			
Foundational Leadership by Ron Hurst over Zoom	32 hrs.	Wed	8:00am-12:00pm	May 13, 20, 27 June 3, 10, 17, 24 July 1			
Professional Business Writing by Dr. Calvin Bond over Zoom	8 hrs.	Tue	8:00am-12:00pm	June 2, 9			
Excel (Beginner - Intermediate) by Bill Napoli over Zoom	24 hrs.	Thur	12:30pm-4:30pm	June 4, 11, 18, 25 July 9, 16			
Emerging from Turbuluent Times: Post-Pandemic Leadership by Ron Hurst over Zoom	4 hrs.	Mon	12:30pm-4:30pm	June 8			
Project Management by Hank Rogers over Zoom	24 hrs.	Tue	8:00am-12:00pm	July 7, 14, 21, 28 August 4, 11			

Industrial Mechanical Skills Training 2020						
Certificate	Hours	Day	Times	Dates		
Introduction to Ferrous Metal, Copper, & Plastic Piping Practices	Lecture: 4 hrs	Fri	7:00am-11:00am	May 15		
by Jose Victoria over Zoom	Lab*: 12 hrs	TBA				
*The lecture hours of this course (4 hours) will be completed via remote training. The lab portion (12 hours) must be completed at the TBA dates in order to receive the certificate of completion.						
Identify, Install and Maintain Valves by Jose Victoria over Zoom	Lecture: 4 hrs Lab*: 4 hrs	Fri TBA	12:00pm-4:00pm	May 15		
*The lecture hours of this course (4 hours) will be completed via remote training. The lab portion (4 hours) must be completed at the TBA dates in order to receive the certificate of completion.						

Industrial Electrical Skills Training 2020					
Certificate	Hours	Day	Times	Dates	
Motors and Controls	Lecture: 32 hrs	Fri	7:00am-3:30pm	May 29 June 5, 12, 19	
by Richard Cortez over Zoom	Lab*: 24 hrs				
*The lecture hours of this course (32 hours) will be completed via remote training. The lab portion (24 hours) must be					

Info about customized training and ETP funding: Jon Fox jon.fox@chaffey.edu | (909) 553-0071

Info about technical training: Karena Jimenez karena.jimenez@chaffey.edu | (909) 652-8490

Info about registered apprenticeship: Natalie Weaver natalie.weaver@chaffey.edu | (909) 652-8491