

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

To register email: [workforce.training@chaffey.edu](mailto:workforce.training@chaffey.edu)

### Professional Skills Training 2021

Training	Hours	Day	Times	Dates
<b>Project Management</b> by Hank Rogers	24 hrs.	Tues.	8:00am-12:00pm	August 24, 31, September 7, 14, 21, 28
<b>Training Full</b>				
<b>Beginner-Intermediate Excel</b> by Bill Napoli over Zoom	24 hrs.	Wed.	12:30pm-4:30pm	September 1, 8, 15, 22, 29, October 6
<b>High-Demand</b>				
<b>Beginner-Intermediate Excel</b> by Bill Napoli over Zoom	24 hrs.	Thurs.	12:30pm-4:30pm	September 2, 9, 16, 23, 30, October 7
<b>Advanced Excel</b> by Bill Napoli	8 hrs.	Weds.	12:30pm-4:30pm	October 20, 27
<b>Foundational Leadership Level 2</b> by Industry Professional	32 hrs.	TBD	TBD	TBD
<b>Professional Business Writing</b> by Industry Professional	8 hrs.	TBD	TBD	TBD

### Industrial Mechanical Skills Training 2021

\*Any of these trainings can be taken as part of a registered apprenticeship, or as stand-alone training.

Training	Hours	Day	Times	Dates
<b>Lubrication &amp; Central Lubrication</b> by Brian Vanderzanden	16 hrs.	Sat	7:00am-3:30pm	July 31, August 7
<b>Identify, Install &amp; Maintain Valves</b> by Jose Victoria	8 hrs.	Sat	7:00am-3:30pm	August 21
<b>Intermediate &amp; Advanced Trade Math</b> by Brian Vanderzanden	40 hrs.	Sat	7:00am-3:30pm	September 11, 18, 25, October 2, 9
<b>Rigging</b> by Jose Victoria	24 hrs.	Sat	7:00am-3:30pm	October 16, 23, 30
<b>Intermediate &amp; Advanced Blueprint Reading</b> by Joe Spiegl	24 hrs.	Sat	7:00am-3:30pm	November 6, 13, 20

### Industrial Electrical Skills Training 2021-2022

\*Any of these trainings can be taken as part of a registered apprenticeship, or as stand-alone training.

Training	Hours	Day	Times	Dates
<b>Motors &amp; Controls</b> by Bill Gutzmann	48 hrs.	Sat	7:00am-3:30pm	August 21, 28, September 11, 18, 25, October 2
<b>National Electrical Code (NEC)</b> by Richard Cortez	16 hrs.	Sat	7:00am-3:30pm	October 9, 16
<b>Basic/Intermediate PLCs</b> by Vincent Zurowski	64 hrs.	Sat	7:00am-3:30pm	October 23, 30, November 6, 13, 20, December 4, 11, 18

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

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

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