



Automation Solutions

2019-2020 Training Schedule

Industrial Automation Education in Rocky Hill, CT



Rockwell
Automation



Learn. More.

hesconet.com/events



2019-20 Training



Rockwell Automation trainings are held in the HESCO Training Center, 30 Inwood Road, Suite One, in Rocky Hill, CT. Learn more and register at hesconet.com/events

NOTE: Rockwell Automation trainings require 21 calendar days registration notice.

August 2019

- Aug. 26-30: MFG 213 Industrial Electrical Controls Fundamentals

September 2019

- Sept. 9-13: CCP 299 Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting
- Sept. 24-25: CCP 154 RSLogix 5000 Logix Designer Lvl 4: Structured Text/Sequential Function Chart Programming

October 2019

- Oct. 15-18: CCP 143 Studio 5000 Level 3: Project Development
- Oct. 28-Nov. 1: CCP 250 Accelerated Logix5000 Programmer Level 1

November 2019

- Nov. 5-6: CCA 182 PowerFlex 750 Configuration & Startup
- Nov. 7-8: CCA 183 PowerFlex 750 Maintenance & Troubleshooting
- Nov. 11-12: CCA 101 AC/DC Motors & Drives Fundamentals
- Nov. 14-15: SAF COM 101 Safety Relays & Devices Maintenance & Troubleshooting
- Nov. 18-22: CCP 299 Studio5000 Logix Designer Lvl 1: ControlLogix Fundamentals & Troubleshooting

December 2019

- Dec. 10-13: CCN 144-A Studio 5000 Logix Designer Level 4: Kinetix 5700 CIP Programming
- Dec. 16-20: EMS 230 Motor Control and Troubleshooting

January 2020

- Jan. 14-15: FND 035 Electrical Safety for Qualified Personnel
- Jan. 16-17: SAF SFT11218 NFPA 70E 2018 Electrical Safety and Arc Flash Compliance
- Jan. 27-31: CCP 300 Accelerated Logix5000 Maintainer Certificate Level 1

February 2020

- Feb. 11-14: MFG 213 Industrial Electrical Controls Fundamentals
- Feb. 25-26: CCCL21 Studio 5000 Logix Designer Level 3: Basic Ladder Logic Interpretation
- Feb. 27-28: CCP 152 Studio 5000 Logix Designer Level 4: Function Block Programming

March 2020

- March 9-13: EMS 100 Basic Electrical Concepts
- March 23-27: CCP299 Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals & Troubleshooting

More information and registration at hesconet.com/events