

Industrial Controls & Instrumentation Certificate (ICIC) 184 Hours

Industrial Controls Maintenance 184 hours

This 25-week evening training program is designed for the maintenance person who will install, calibrate and troubleshoot Industrial Controls & Instruments. Extensive hands-on training is provided in the industrial controls labs and in the operational process pilot plant. Graduates will be prepared to take the ISA "Certified Controls System Technician" exam.

Start Date: September 13, 2016

Class Time: 5:30 pm - 9:30 pm | Tuesdays / Thursdays

Evendale Campus: 10100 Reading Rd.

Room: 9

Instructor: Toufic Waked

Course Title	Course #	Contact Hrs.	Credit Hrs.	Start.	End	Tuition	Semester
Shop Math*	MMC 105	15	1	9/13/16	9/22/16	\$368	Fall
Industrial Controls & Instrumentation 1:	TPI 110	46	2.5	9/27/16	11/3/16	\$1,131	Fall
Industrial Controls & Instrumentation 2:	TPI 120	46	2.5	11/8/15	12/20/16	\$1,131	
Industrial Controls & Instrumentation 3:	TPI 130	46	2.5	1/5/17	2/14/17	\$1,131	Spring
Industrial Controls & Instrumentation 4:	TPI 140	46	2.5	2/16/17	3/28/17	\$1,131	
		100	11		Total	¢4 902	

* Note: Shop Math MMC 105 can be skipped if assessment test is passed.

No Class Days

Labor Day - 9/5/16 Veteran's Day - 11/11/16 Thanksgiving Break - 11/23/16 - 11/25/16 Winter Break - 12/23/16 - 1/3/17 Martin Luther King Day - 1/16/17 President's Day - 2/20/17

For more information please contact:

James Bax
Industrial Maintenance Business Manager
Cincinnati State
10100 Reading Rd
Cincinnati OH 45241
513-569-4945
James.Bax@cincinnatistate.edu

This workforce solution was funded by a grant awarded by the U.S Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S Department of Labor. The Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership

This work is licensed under the Creative Commons Attribution 4.0 International License. It is attributed to Ohio TechNet. To view a copy of this license, visit Creative Commons.