

# Industrial Technology Maintenance

# Instructor

# Workshop

Learn to incorporate NIMS industry standards and industry-recognized credentials into curriculum: **pneumatics, hydraulics, electrical systems/electrical control systems, maintenance operations, basic mechanical systems, and process control systems.**

Designed for maintenance and mechatronics instructors, the workshop prepares attendees to test students for NIMS credentials, includes theoretical and hands-on activities, lesson plans, and equipment reviews. Plus, attendees earn up to two credentials.

**To Register: Please send your contact info (name, org, and email) to [ttaylor@nims-skills.org](mailto:ttaylor@nims-skills.org). Registration Deadline: February 21, 2020**



**Nearly 1 million industrial maintenance jobs in the U.S. will need to be filled by 2026**

Visit [www.nims-skills.org](http://www.nims-skills.org) to browse more

**Please Note:** Minimum 6 participants must register in order for the workshop to be held. Registration **Deadline is February 21, 2020**. NIMS **will not** reimburse travel costs. We encourage participants to book travel after the registration deadline has passed and workshop is confirmed.



#### **Date**

March 16-20, 2020

#### **Time**

8:00am-4pm MST

#### **Location**

PIMA CC

1255 N Stone Ave

Building ST

Tucson, AZ 85709

#### **Investment**

\$1200/person

#### **Investment Covers:**

\*NIMS registration  
and exam fees

\*NIMS facilitator

\*Classroom

Implementation Guide

\*NIMS-endorsed Goodheart-  
Willcox Industrial Maintenance and Mechatronics text-  
book

"Industry wants people who are comfortable working with technology-driven machines. One hour of downtime could cost a company a half million dollars."

-Pat Riddle

*Mechanical Engineering  
and Industrial  
Maintenance Program  
Coordinator,  
Pellissippi State*