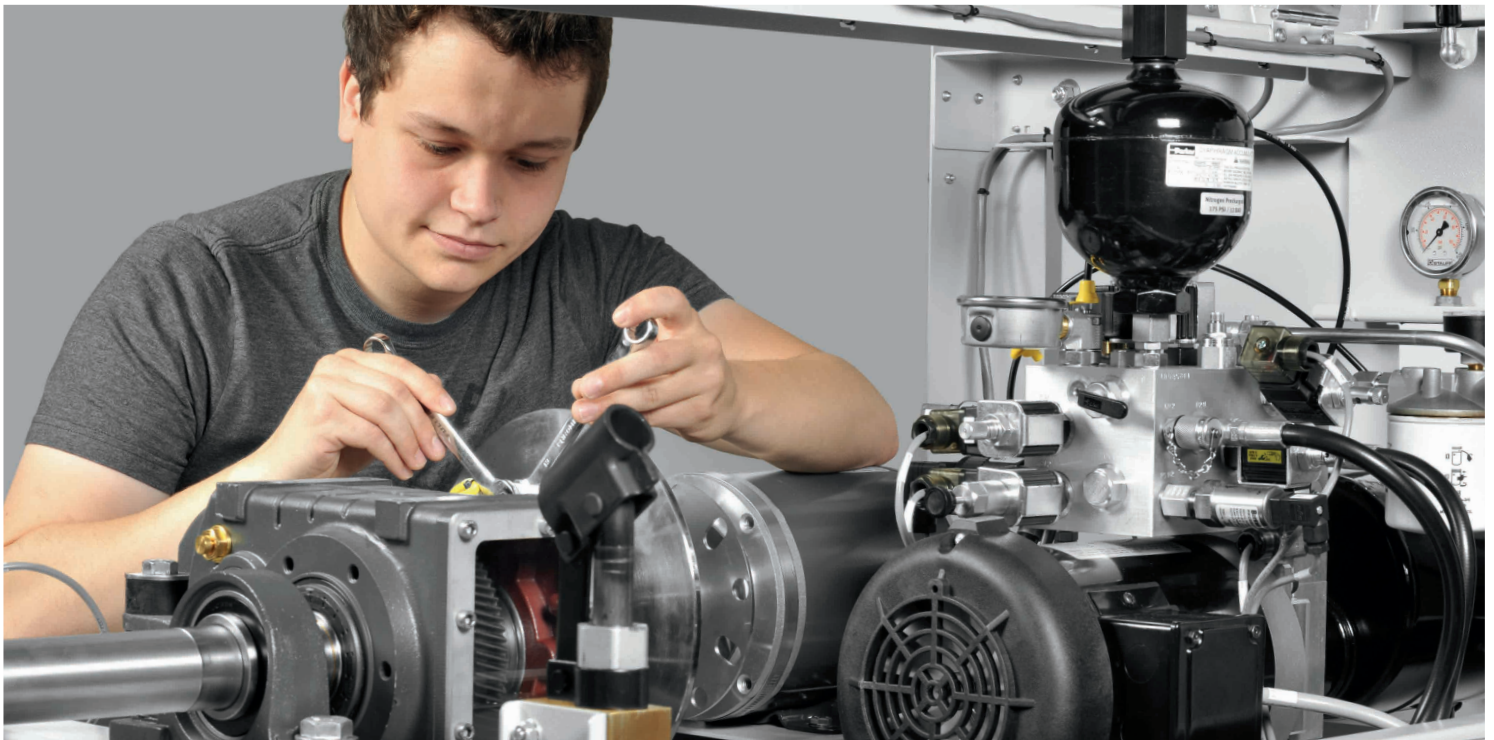


# Receive One-Year of Unlimited Free NIMS Industrial Technology Maintenance Exams With Festo Didactic's officially aligned ITM package

**FESTO**



## Highlights

- Over 700 hours of e-learning content organized according to each of the NIMS Duty Areas
- Turnkey solutions with equipment and curriculum for teaching
- Related Technical Instruction component for Registered Apprenticeship Programs
- Hands-on assessments officially aligned to NIMS Credentials

## The NIMS ITM Package

As a part of Festo Didactic's commitment to building tomorrow's workforce, we have worked closely with NIMS to enhance our products and courseware.

Our NIMS ITM Package is officially aligned to the NIMS ITM standards. The package includes the training hardware, courseware and a set of hands-on assessments designed to support instructors and students as they complete the NIMS' Credentialing Achievement Records (CARs).

CAR Scenarios are an essential tool for schools looking to deliver a high-quality program that truly validates students' skills, and qualifies them for each of the ITM credentials. Festo Didactic's CAR scenarios are available in digital format, as a part of the e-learning package.

Customers who purchase the NIMS e-learning package will receive one year of unlimited, free ITM exams for their students and workers.\*

## Setting the Standards

The National Institute for Metalworking Skills (NIMS) is a national organization that creates industry-developed competency-based skill standards, credentials and training frameworks to increase the skills of the advanced manufacturing workforce.

These standards continue to be the basis used by industry for recruiting, hiring, placement and promotion, and by training and educational institutions as performance measures.



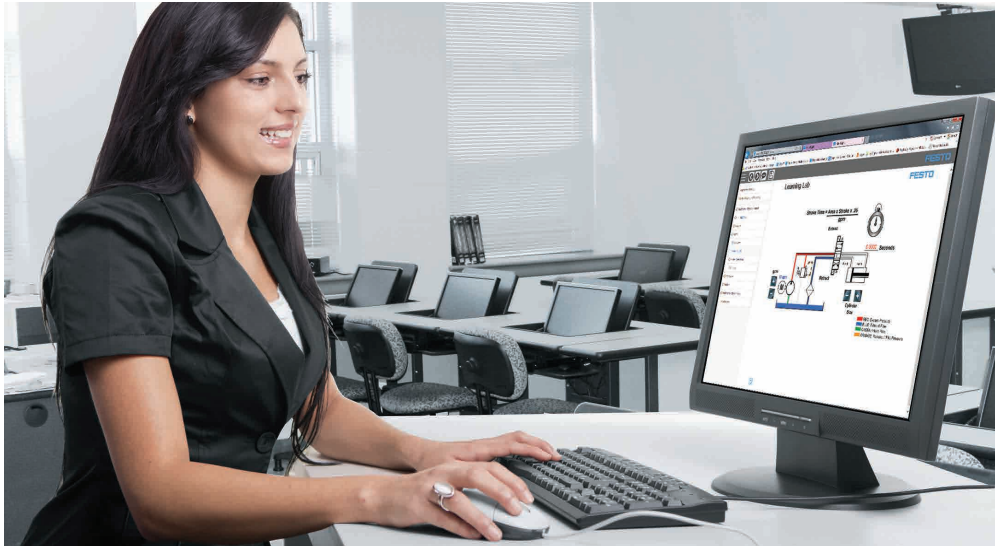
\* Certain restrictions apply. Speak with your Festo Didactic valued added reseller or sales representative for further information.

[www.festo-didactic.com](http://www.festo-didactic.com)

# A Blended Learning Approach

## Combining e-Learning with Hands-on Training

### NIMS ITM and MindSight



#### A Complete Training Course

The NIMS ITM package contains over 700 hours of e-learning content organized according to each of the NIMS Duty Areas, allowing instructors to easily create lesson plans and course outlines for their ITM programs.

Each of the e-learning courses are appropriate for classroom settings, or as part of a hybrid learning program that combines independent study with hands-on labs and activities.

#### The Right Tools

Tracking and management are key to providing an effective and successful learning environment. **MindSight** is a Learning Content Management System (LCMS or LMS) that seamlessly integrates course delivery and classroom management. Instructors can use MindSight to manage enrollment, track time on task for **reporting total training hours and track individual achievement** as students work through the modules.

Duty Area	Hrs.
Maintenance Operations	88
Basic Mechanical Systems	100
Basic Hydraulic Systems	120
Basic Pneumatic Systems	145
Electrical Systems	85
Electrical Control Systems	45
Process Control Systems	45
Welding	40
Maintenance Piping	30
<b>→Total</b>	<b>703</b>

### The training solutions with “Industrial DNA”



Festo Didactic has a **complete range of training equipment** covering many different technologies. Our equipment integrates industrial and commercial components to provide a realistic experience and help meet required technical training hours.

Festo Didactic training systems are 100% modular. You can select components to design a program that achieves their instructional goals and achieve the greatest impact within their budget.

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