



A QUICK-START TRAINING SOLUTION FOR MANUFACTURING JOB ROLES

Training Packages are a series of pre-defined online curricula for core manufacturing job roles. The packages can be used independently or in combination to create learning roadmaps for everyone from new hires to tenured employees. Most job role packages can be completed in one year with less than four hours a month spent online.

With our years of experience and input from manufacturing experts, we developed the most effective combination of classes for core manufacturing jobs. Training Packages – combined with your on-the-job training – quickly creates a learning road map and career paths to help position your company for the future.

TRAINING PACKAGES INCLUDE:

Pre-defined curriculum for each job role

Engaging, interactive and self-paced online classes

Supplemental videos and a reinforcement task for each class

Pre- or post-training knowledge assessments

Access to Tooling U-SME's LMS

All-access Tooling U-SME license

Designated staff to help with setup, support, and success of your program for the life of your account

Training Packages are available for the following functional areas:

Additive

Assembly

Engineering

Forming, Fabrication, Stamping

Machining

Maintenance

Manufacturing Awareness

Plastics Processing

Quality

Welding



GET STARTED WITH THREE EASY STEPS

STEP 1. SELECT YOUR FUNCTIONAL AREA

- | | |
|----------------------------------|-------------------------|
| Additive | Machining |
| Assembly | Maintenance |
| Composites | Manufacturing Awareness |
| Engineering | Plastics Processing |
| Forming/Fabrication/
Stamping | Quality |
| | Welding |

STEP 2. CONSIDER YOUR STARTING POINT

(Note: We do not recommend mixing starting points)

Pre-assessment for individualized curriculum

- Evaluate employees' current knowledge with one of our turnkey assessments, all less than 90 minutes
- Assign a curriculum to students based on their individual test results
- Reinforce learning with OJT tasks*

OR

Post-assessment to identify knowledge gain

- Assign a curriculum to students' accounts
- Reinforce learning with OJT tasks*
- Following a student's completion of a curriculum, assign a post-assessment to evaluate whether the student is ready to progress to the next curriculum

STEP 3. CONTACT US FOR MORE INFO

Call us at 866.706.8665, or visit us at toolingu.com

Note: For an additional fee, your Training Packages program can be tailored with custom classes and assessment

* Reinforcement OJT tasks can be tracked in the Tooling U-SME LMS with additional prep time and a higher level of involvement and time from students and administrators



PROFESSIONAL DEVELOPMENT

LEARNING PLANS FOR MANUFACTURING JOB ROLES

Online Training from Columbus State Community College and Tooling U-SME offers a quick-start, progressive road map that allows manufacturers to build career paths for employees. This online training is intended to enhance your existing on the job training, to create a job progression plan and requires minimal preparation. It is efficient, effective training that has been developed with input from manufacturing experts.

FLEXIBLE AND CONVENIENT

Online classes are self-paced, typically taking 60 minutes to complete. They are easily and conveniently accessible on desktops and laptops, and on tablets and phones with the Tooling U-SME app.

TURNKEY TRAINING IS AVAILABLE FOR THE FOLLOWING FUNCTIONAL AREAS:

Additive

Assembly

Composites

Engineering

Forming,

Fabrication,
Stamping

Machining

Maintenance

Manufacturing
Awareness

Plastics
Processing

Quality

Welding

Online Training offers:

- Content developed by industry experts
- Accessible anytime, anywhere
- Self-paced
- Predefined curriculum for each job role
- Engaging and interactive content
- Pre- and post-training knowledge assessments
- Access to Tooling U-SME's Learning Management System (LMS)
- Guidance from our Client Success team, including advice, insights, and ideas built on best practices and years of experience