

EDUCATIONAL INSTITUTIONS

Today's students require a new type of training.

Challenge and Engagement. Students in high school or post-secondary education need to be engaged and challenged in order to learn. Tooling U-SME has developed a flexible and theory-based curriculum for manufacturing theory that will help you:

- ◆ Build capacity
- ◆ Provide more time for hands-on activities
- ◆ Improve student performance
- ◆ Teach multiple levels of students consistently, allowing them to learn at their own pace
- ◆ Exceed academic standards and competency requirements

Industry-Recognized Credentials. Tooling U-SME provides industry-recognized workforce education solutions to both educational institutions and industry, delivering cost-effective training programs for Industrial Maintenance, Machining and Welding. Our curriculum is aligned to nationally recognized, stackable credentials including:

- ◆ NIMS
- ◆ AWS
- ◆ SME
- ◆ CMfgT
- ◆ MSSC
- ◆ Siemens Mechatronics
- ◆ SME Additive Manufacturing Certification

Our content can also be aligned to meet state standards.

Tracking and Reporting. The Tooling U-SME Learning Management System streamlines administrative work for instructors, providing them with the ability to view ongoing progress of individuals and groups of students. Instructors can set test scores, number of test attempts and due dates, and offer flexible lab hours to complete the hands-on instruction.

Interactive Learning Tools. Self-paced courses give students digestible amounts of information with supporting interactive labs to reinforce the content. Audio voiceover is a powerful tool that offers audible learners the same experience as visual learners, giving them the best chance to absorb content.

Tooling U-SME is a leader in manufacturing workforce training and development.

