

ASSESSMENTS

Assessment of knowledge and skills is a critical element of an effective training plan.

Closing the skills gap is essential for manufacturers to stay competitive, but first you must identify the skills gaps. Assess manufacturing technology, engineering, lean process, and practices using Tooling U-SME's 30+ pre-developed assessments, or we'll work with you to develop custom assessments based on your specific needs.

Assessments are based on:

◆ Job role ◆ Knowledge area ◆ Skills area

Create tailored schedules with self-paced delivery.

Our assessments align competencies, curriculum, and the needs of individual workers so they can study their specific classes in a self-paced learning environment.

Align classes to your requirements.

Directly align your training with the competencies you require. Using the Tooling U-SME Competency Framework, you set the competencies necessary for your specific workplace. Assessment questions are derived from our extensive course libraries, which are fully mapped to our industry-proved curriculum.

Eliminate unnecessary classes.

Pre-filter each course schedule to meet individual needs. Based on the results of the assessment, each person's schedule can be set to include classes that address gaps and eliminate those that are unnecessary. Individual customization optimizes and expedites training.

Evaluate effectiveness.

Post-Training Assessments, similar to the Pre-Program Assessments, are directly mapped to the competencies required and the curriculum taught. Learning progress is measured objectively, allowing for clear, concise reporting that can be linked to ROI.

toolingu.com/training/assessments

Assure your training program is delivering content your employees need.

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

