

OVERVIEW OF LEAN (WITH 2 SIMULATIONS)

This fast-paced, hands-on workshop is designed to give participants a clear, practical understanding of the fundamental application of Continuous Improvement techniques deployed in small efficient increments that can immediately improve the manufacturing environment.

Through real-world examples and two rounds of interactive simulation, attendees will learn how the application of Lean principles reduces waste, accelerates production, improves cash flow and strengthens overall performance across the operation. Participants will leave with a working knowledge of continuous improvement techniques that will expose opportunities with simple solutions in their own processes.

Tuesday, September 29, 2026 | 8:30 am-12:30 pm

Cost: \$399 per person

Government Mall

100 North 15th Avenue, Phoenix - Suite 300 (3rd Floor Main Conference Room)

KeyTopics to be covered include:

- Core Lean terminology and metrics
- The 8 Wastes and how to recognize them on the shop floor and office
- Practical tools that are making manufacturers successful today including
 - 5S
 - Standard Work
 - Visual Controls
 - Factory Workstation Design
 - Pull Systems
 - Focused problem solving methodology
 - Modeling benefits of Lean through Two rounds of hands-on simulation that present participants with a clear visually impressive impact from using Lean tools
 - Explaining Value Stream Mapping and how it can help set operational strategy
 - Intended as a preview to the five-day Lean Green Belt certification program

Who Should Attend

This workshop is ideal for manufacturing professionals and business leaders who want to:

Build a foundation in Lean thinking; Launch or support a continuous improvement culture; Reduce inventory and lead times; Improve quality and on-time delivery; Increase productivity and lower manufacturing costs

This workshop is limited to 12 participants! First come, first served!

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