

Lean for Job Shops

Learn the Essentials of Lean for Job Shops in this Interactive One-Day Course.

Lean for Job Shops is a one-day workshop that teaches the principles of Lean manufacturing for a discrete, non-repetitive environment and how to apply these critical tools. While participating in simulation exercises, students will utilize Lean concepts such as batch-size reduction, visual signals, standardizing work, and many others. By the end of the class, students will have converted a convoluted job shop environment into one that reacts to each customer's specific demand while improving on-time delivery and quality. This course is designed to help manufacturers significantly improve profit margin and eliminate waste.

REAL WORLD SIMULATIONS THAT DELIVER REAL RESULTS

- See Lean tools in action, like pulls systems, batch-size reduction, visual controls, and standard work
- Identify all 8 forms of waste and learn how to effectively eliminate them
- Maximize your learning experience with a unique combination of lecture and hands-on exercises

BENEFITS OF LEAN FOR JOB SHOPS TRAINING

- Reduced cycle time
- Reduced WIP and inventory
- Reduced costs
- Increased capacity and productivity
- Improved lead times and quality
- Increased sales and profits