

LEAN TRAINING SERVICES FROM TMAC

We provide a wide selection of Lean training programs aimed at helping organizations reach operational excellence and foster ongoing improvement. Manufacturing companies can streamline production processes, reduce waste, optimize inventory management, and improve overall efficiency.

Service	Description
Principles of Lean Manufacturing	Master the foundational principles of Lean Manufacturing, including waste reduction, value stream mapping, and continuous improvement.
Introduction to LEAN Workshop	Learn the about how to identify value added and non-value added activities, learn the eight "wastes" in lean and lean tools though a hands-on simulation activity.
Basic LEAN Intro for Shop Floor Employees	Provide shop floor employees with a basic introduction to Lean principles and practices to enhance productivity and efficiency.
Advanced LEAN Tools	Lean tools and techniques, including Pull-Kanban Systems, Quick Changeover/Set-up Reduction, Standard Work, Error Proofing, and Total Productive Maintenance (TPM).
Principles of Lean for Leadership	Empower your leaders (mid/first line management) with a deep understanding of Lean principles and their role in driving organizational success.
Lean Management System - Lean Culture	Learn how to foster a culture of continuous improvement and employee engagement through effective Lean management practices.
Strategic Lean Management System (SLMS)	Integrate Lean principles into strategic planning, daily operations, and performance management with a structured Lean Management System.
Value Stream Management	Learn to align strategic objectives with tactical activities through value stream mapping and the eight-step Value Stream Management process.
Principles of Lean Office	Apply Lean concepts to improve productivity, flow, and accuracy in information flow within office environments.
5S System - The Visual Workplace	Implement the 5S methodology to create a visual workplace that promotes organization, efficiency, and safety.
Lean Facility Layout for Productivity	Optimize facility layouts to improve productivity and workflow efficiency.



LEAN TRAINING SERVICES CONTINUED

Service	Description
Warehouse Optimization	Streamline warehouse operations and maximize space utilization through Lean principles.
Problem Solving Techniques / Root Cause Analysis	Learn effective problem-solving techniques & RCA to address challenges and drive continuous improvement.
AutoCAD Lean Layout Designs	Analyze existing layouts and employ Lean methodologies to create more efficient and streamlined floor plans.
Supply Chain Optimization	Apply Lean principles to optimize supply chain processes and improve overall efficiency and responsiveness.
Change Management	Equip your team with the tools and techniques to effectively manage change and overcome resistance to Lean initiatives.
Kaizen Events	Kaizen Events unite teams to apply lean principles and problem-solving, driving continuous, incremental process improvements for greater efficiency and productivity.