



Lean for Collision

Rapid Improvement Workshops

MVP BUSINESS SOLUTIONS

MVP Green Belt Training

THE PRACTICAL APPLICATION OF LEAN SIX SIGMA TAILORED FOR COLLISION REPAIR

The curriculum has been carefully developed to provide an effective balance between teaching the proven science behind process improvement and implementing practical solutions for driving best-in-class performance in an environment that allows the participants to learn in classroom and to see how to apply in a real collision center. The size or volume of a collision center does not necessarily determine success in today's marketplace nor are they qualifications for MVP Green Belt Training. If your shop has a vision for the future—and a strong sense of urgency to prepare for it—plus a willingness to accept, change and commit to a culture of continuous process improvement, you are an ideal candidate for MVP Green Belt Training.

WHO SHOULD ATTEND Ideally, those persons most responsible for leading change in your organization—the owner, manager and lead technician—should together attend MVP Green Belt Training, enabling the formation of a leadership team for change.

COURSE LENGTH 3-day course

- TOPICS COVERED**
- New Business of Paradigms
 - Lean for Collision Fundamentals
 - Little's Law
 - 5S and Visual Control
 - Value Stream Mapping
 - X-RAY Repair Planning®
 - Process Design and Resource Planning
 - Leading Change
 - Standard Implementation Approach

- RECOMMENDED READINGS**
- What is Lean Six Sigma by M. L. George, D. Rowlands, B. Kastle
 - Leading At A Higher Level by K. Blanchard

MINIMUM REQUIREMENTS Any PPG customer is eligible to attend any MVP Business Solutions course

Participants will receive a training manual, handouts, lunch, refreshments, and a certificate of completion. Training approved for I-CAR credit hour(s) or Knowledge Area recognition through the I-CAR Industry Training Alliance® program. Training approved for Automotive Management Institute credit hour(s).

MVP Green Belt at a Glance

A comprehensive, 3-day training program based on the practical application of Lean Six Sigma

Intense classroom learning and interactive exercises are all aimed at giving your shop the competitive advantage of Quality, Speed and Cost. Over 5,000 owners, managers, technicians, and shop employees have completed this training.

Lean for Collision

Re-Engineering the Processes for Success Today and in the Future

The competitive advantage of Quality, Speed, and Cost performance for extraordinary profitable growth opportunities!

Today's rapidly changing collision industry offers significant opportunities for the collision center that is equipped with the knowledge, expertise, and commitment to evolve with emerging trends and meet the challenge of change head on. The real key to future success lies in lowering cycle time and processing more work with existing assets. It requires a well-planned, re-engineering of the entire traditional repair process. It also requires leadership, the right talent and a culture committed to continuous improvement that is measurable and market driven. Those who can deliver Quality and Speed while improving their Cost structure will enjoy an extraordinary competitive advantage.

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