



PAINTERS SUPPLY & EQUIPMENT CO.



GE001L01 Understanding the Cycle Time Process



INSTRUCTOR: MARK BONO



THURSDAY - NOVEMBER 14, 2019

8 AM - 12 PM

***PAINTERS SUPPLY & EQUIPMENT
LEARNING CENTER***

**25195 BREST RD.
TAYLOR MI 48180**

REGISTRATION DEADLINE: NOV 14, 2019

This course is an annual Training option for the following roles:

ESTIMATOR

PRODUCTION MANAGEMENT

STEEL STRUCTURAL TECHNICIAN

ALUMINUM STRUCTURAL TECHNICIAN

NON-STRUCTURAL TECHNICIAN

ELECTRICAL/MECHANICAL TECHNICIANS

REFINISH TECHNICIAN

AUTO PHYSICAL DAMAGE APPRAISER

After completing this course, you will be able to:

- Determine how to measure cycle time
- Identify waste in the collision repair process
- Overview of repair process tasks that can affect cycle time
- Identify programs that can be used to reduce cycle time issues
- List ideas for cycle time improvement for each department

Course Content

Module 1—Cycle Time Overview

Explains what cycle time is and how reducing it can benefit the repair facility. Discusses the basics of measuring cycle time, identifies the wastes, and lists lean processes and SOPs that can be used to reduce cycle time.

Module 2—Cycle Time Management Before Repairs

Explains how proper upfront damage analysis (i.e. blueprinting) can be used to reduce problems that commonly occur toward the back end of the repair process. Looks at how to ensure the proper parts are ordered and received, as well as how to manage the repair stream.

Module 3—Cycle Time During Repairs

Examines cycle time issues that commonly occur in different departments of the repair facility, including nonstructural, structural, and refinishing repair areas.

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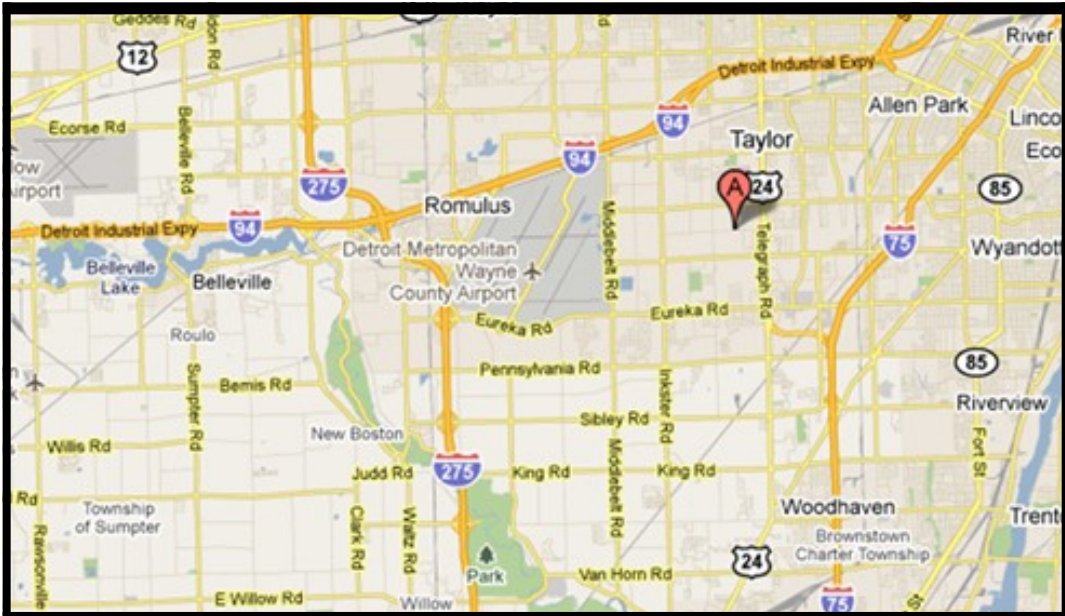
Directions to:

PAINTERS SUPPLY & EQUIPMENT CO.

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