COURSE OUTLINE
Revision: S. Ford February 2012

DEPARTMENT: Automotive Technology
CURRICULUM: Auto Body Collision Repair
COURSE TITLE: Blending Color
COURSE NUMBER: ABR 192
TYPE OF COURSE: Vocational Preparatory
COURSE LENGTH: 2 weeks
CREDIT HOURS: 3
LECTURE HOURS: 5
LAB HOURS: 70
CLASS SIZE: 20
PREREQUISITES: ABR 131 (Understanding Auto Finishes)

COURSE DESCRIPTION:

In this module students will be able to prepare a vehicle for a blend, blend single-stage, blend base coat, clear coat, or tri-coat finishing.

STUDENT LEARNING OUTCOMES ADDRESSED:

1. Technology - Select and use appropriate technological tools for the proper finishing of vehicle.
2. Critical Thinking and Problem Solving - Use critical thinking to evaluate information and problem solving.
3. Personal Responsibility - Take pride in one's own work and be aware of environmental issues.
ABR 192 Blending Color

GENERAL COURSE OBJECTIVES:

At the end of the course the student will:

1. Demonstrate, plan, and prepare an area to blend a finish.
2. Perform required procedures for single-stage blending.
3. Perform required procedures for base coat or clear coat blending.
4. Perform required procedures for tri-coat spot repair.

TOPICAL OUTLINE:

| I. Preparing to blend | 12 |
| II. Blend single-stage finish | 12 |
| III. Blend base coat and clear coat finish | 13 |
| IV. Blend tri-coat finish | 13 |
| **Total** | **50** |

REVISED BY: Steve Ford
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