Print Date: 7/9/14

Course Objectives/Course Outline Spokane Community College

Course Title: Intermediate Finessing, Compounding, and Detailing

Prefix and Course Number: ABF 141

Course Learning Outcomes:

By the end of this course, a student should be able to:

- use the Bryg color wheel.
- use the Munsell tree concept.
- solve color matching problems.
- analyze paint formulas.
- use paint mixing toners.

Course Outline:

- I. Bryg Color Wheel
 - A. Hue
 - B. Saturation
 - C. Dimension
- II. Munsell Color Tree Concept
 - A. Hue
 - B. Value
 - C. Saturation
 - D. Chroma
- III. Solving Color-Matching Problems
 - A. Color Description
 - B. Color Comparison
 - C. Tinting Procedure
 - D. Color Adjustment
 - 1. lightness: metallic colors
 - 2. darkness: metallic colors
 - E. Cast Tinting
 - F. Saturation
- IV. Paint Formula Ingredients
 - A. Tint Percentages
 - B. Color Chip Cards
 - 1. name of tine
 - 2. product identify number
 - 3. strength of tint
 - C. Base Color Tints
- V. Tinting Procedures
 - A. Prior Techniques
 - B. Tinting Sequence of Operations