

MORS 122

Restorative Art, Color, and Cosmetics

2 Credits (2 Lecture hours per week)

Community College of Baltimore County
Common Course Outline

Description

MORS 122 – Restorative Art, Color, and Cosmetics: examines general restoration, problem analysis, color theory, color schemes, orientation to cosmetology, skin pigment, complexion, methods of application, mixing technique, liquid paste, powder, shadow and balancing.

Pre-requisites: MORS 121 with a "C" or better. MORS 121 and MORS 122 are two seven-week courses that are offered in the same semester

Overall Course Objectives

Upon completion of this course, students will be able to:

1. classify and explain the principles of pigments, their classifications, and relate their application to cosmetic compounds;
2. apply, from a specified cosmetic medium, the correct colorants to achieve a natural appearance under various conditions;
3. identify and describe the various cosmetic and restorative equipment, materials, and treatments; and
4. classify and explain the principles of illumination.

Major Topics

- I. Color theory
 - a. General information
 - b. Light theory
 - c. Pigment theory/color wheel Prang system
 - d. Color in illumination
 - e. Mixing color illumination
 - f. Effects of colored light and colored objects
- II. Cosmetology
 - a. Pigment of skin
 - b. Complexion
 - c. Pigment cosmetics necessary to match complexions
 - d. Types of external cosmetic media
 - e. Methods of applying color
 - f. Effect of density in the application of cosmetics
 - g. Cosmetics application at hair regions
 - h. Highlighting and shadowing
 - i. Warm color application

The Common Course Outline (CCO) determines the essential nature of each course.

For more information, see your professor's syllabus.

- j. Color and shaping of lips
- k. Eye shadow
- l. Cosmetics powders
- m. Corrective shaping with cosmetics
- n. Treatment of small discolorations
- o. Lighting effects on cosmetics

Course Requirements

Grading will be determined by the individual faculty member, but shall include the following, at minimum:

- Final examinations in all Mortuary Science classes will be comprehensive. There will be no extra credit given in any Mortuary Science Class.

A = 92 – 100	Test I	20%
B = 85 – 91	Test II	20%
C = 78 – 84	Test III	20%
D = 70 – 77	Test IV	20%
F = 0 – 69	Comprehensive Final	<u>20%</u>
		100%

Written assignments and research projects: Students are required to use appropriate academic resources in their research and cite sources according to the style selected by their professor.

Other Course Information

This course is a requirement for an Associate in Applied Science in the Mortuary Science Curriculum, which, in the State of Maryland, is required to sit for the National Board Examination (NBE). The NBE is implemented by the International Conference of Funeral Service Examining Boards (www.CFSEB.org). The Mortuary Science Program is statewide designated by the Maryland State Board of Higher Education and is nationally accredited by the American Board of Funeral Service Education (www.CFSEB.org).

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Individual faculty members may include additional course objectives, major topics, and other course requirements to the minimum expectations stated in the Common Course Outline.

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