



Course Description

FSE2100L | Embalming 1 Laboratory | 2.00 credits

The goal of this lab is for students to use critical thinking skills to operate independently in a lab setting. Students will learn advanced procedures to enhance their foundational knowledge of embalming techniques as learned in the prerequisite classes FSE2100/FSE2100L. Prerequisites: FSE2100, FSE2100L, Corequisite: FSE2140

Course Competencies

Competency 1: The student will demonstrate proficiency in advanced embalming techniques by:

1. Practicing complex procedures in a controlled lab environment
2. Analyzing case studies to apply theoretical knowledge to practical scenarios
3. Evaluating the effectiveness of various embalming methods through peer review

Competency 2: The student will enhance critical thinking skills by:

1. Solving real-world embalming challenges through independent research
2. Identifying potential complications and formulating effective solutions
3. Comparing and contrasting different embalming techniques and their outcomes

Competency 3: The student will operate independently in a lab setting by:

1. Developing a structured approach to conducting embalming procedures
2. Documenting processes and outcomes to reflect on learning experiences
3. Collaborating with peers to share insights and improve techniques

Competency 4: The student will assess the ethical considerations in embalming practices by:

1. Discussing the implications of various embalming methods on different cultures
2. Evaluating the importance of consent and communication with families
3. Reflecting on personal values and professional responsibilities in the field of embalming

Learning Outcomes

- Communicate effectively using listening, speaking, reading, and writing skills
- Solve problems using critical and creative thinking and scientific reasoning
- Formulate strategies to locate, evaluate, and apply information
- Demonstrate an appreciation for aesthetics and creative activities