

Mortuary Science

Helping people in their time of need.

WHY SLCC?

If you are compassionate, detail-oriented and an excellent communicator, mortuary science could be a fulfilling career for you. Morticians and funeral directors provide a calm voice, high levels of sensitivity and strong organizational skills to help families through their most difficult time, the death of a loved one. Funeral service professionals serve families by:

- Providing professional care of the deceased
- Coordinating funeral ceremonies
- Preparing necessary legal documents
- Arranging for burial or cremation

This program offers you:

- Interactive classroom curriculum
- Personalized attention
- State-of-the-art labs and facilities
- Professionally-licensed faculty with extensive experience in the profession
- Clinical training in licensed local funeral homes

Career opportunities include:

- Funeral Director
- Embalmer
- Grief Facilitator
- Pre-Need Funeral Sales
- Funeral Home Ownership and Management
- Cemetery Management

An interest in biology, anatomy, physiology, art, chemistry, ethics, law and business are important to succeed in the rigorous Mortuary Science curriculum.



The Mortuary Science Associate of Applied Science (AAS) degree provides general, technical and clinical education to students entering careers in funeral service. The program prepares students to take the National Board Exam. As a graduate, you can then apply for licensure in the state in which you will work. Salt Lake Community College is the only college in Utah to offer an AAS degree in Mortuary Science. The program serves students from Utah, Idaho, Montana, Nevada and Wyoming.

To view the Mortuary Science program aims and purpose, core schedule and National Board Exam pass rate, please visit: slcc.edu/mortuaryscience

The Mortuary Science degree program at Salt Lake Community College is accredited by the American Board of Funeral Service Education (ABFSE):
992 Mantau Pike, Suite 108, Woodbury Heights, NJ 08097
Phone: 816-233-3747
Website: abfse.org

CAREERS & SALARY

**Median Average
Hourly Wage: \$23.64**

jobs.utah.gov

LENGTH OF PROGRAM

Four semesters
(not including prerequisite credit hours)

50 Program Credits
17 Prerequisite Credits

67 Total Credits

PROGRAM COST

Regular Tuition
and Fees:

[slcc.edu/student/
financial/tuition-fees.aspx](http://slcc.edu/student/financial/tuition-fees.aspx)

MORE INFORMATION

Division of Health Professions
801-957-6200

Academic Advisor
801-957-6407

slcc.edu/mortuaryscience

**Disclaimer: Although every attempt is made to make sure information on this sheet is correct, information is subject to change. Please consult the website for the latest information.*

ADMISSION PROCESS

- Be admitted to SLCC as a matriculated student.
- Request an **official evaluation** of student's transcripts and submit to the SLCC Incoming Transcript Office, if applicable.
- Application information including prerequisites and transcripts can be found at: slcc.edu/hs/admissions

PREREQUISITES

Note: Prerequisite courses can be in progress when submitting an application, but all prerequisites must be completed with a C grade or better **before** starting the Mortuary Science Program.

- ENGL 1010 Intro to Writing^ (EN) (3)
- MATH 1010 Integrated Algebra^ (QS) (4) or higher
- BIOL 1610/1615 College Biology/Lab (LS) (4)
- COMM 1020 Public Speaking^ (CM, IN) (3)
- MORT 1010 Intro to Mortuary Science (3)

[^]Offered online

*In addition, the following courses may be completed prior to acceptance into the Mortuary Science Program:

- ACCT 1110 Financial Accounting I (3)
- MGT 2050 Legal Environment of Business (3)
- HS 2050 Cultural, Legal & Ethical Issues for the Health Sciences

OR

- MKTG 1960 Professionalism in Business

See application deadlines. It is the student's responsibility to examine each course description for details of other prerequisite classes.

ADDITIONAL INFORMATION

During the course of the program, students will actively participate in embalming and restorative art procedures of deceased humans through lab sessions at the school and by being placed in a funeral home off-site. Students will be responsible for providing their own transportation to clinical sites.

Research projects in the field of funeral service will be required. Courses will run in four consecutive semesters. After completion, students will be prepared for licensure in the state where they wish to work. The Mortuary Science program is designed to give students the fundamental knowledge and skills needed to acquire entry-level positions in the funeral service profession and to encourage research in the field of funeral service.

THE CURRICULUM

- One cohort of 20 students is admitted every spring semester.
- Accepted students must take the Mortuary Science courses in the order outlined in the curriculum.
- To graduate from the program, the student must obtain a C grade or better for all program courses.
- Students may come in contact with blood-borne pathogens and infectious diseases. All students in the program must follow proper OSHA procedures and practice universal precautions.
- Accepted students are required to attend the mandatory new student orientation day.



Visit the Mortuary Science website for more information at: slcc.edu/mortuaryscience

SEMESTER I (SPR)	SEMESTER II (SUM)	SEMESTER III (FALL)	SEMESTER IV (SPR)
MORT 1100 (3) Grief, Death & Dying	MORT 1300 (2) Pathology for Funeral Service	*ACCT 1110 (3) Financial Accounting I	*MGT 2050 (3) Legal Environment of Business
MORT 1200 (3) Microbiological Studies	MORT 1400 (3) Embalming I	MORT 2330 (3) Funeral Service Psych/Counsel	MORT 2700 (3) Mortuary Law & Ethics
MORT 1500 (3) Pathology for Funeral Service	MORT 1405 (1) Embalming I Lab	MORT 2400 (3) Embalming II	MORT 2730 (4) Funeral Home Mgmt.
*HS 2050 (HR)(3) Cultural, Legal & Ethical Issues for the Health Sciences or *MKTG 1960 (HR)(3) Professionalism in Business	MORT 1600 (2) Thanatochemistry	MORT 2405 (1) Embalming II Lab	MORT 2750 (4) Funeral Directing
		MORT 2600 (3) Restorative Art	MORT 2770 (2) NBE Professional Review
		MORT 2605 (1) Restorative Art Lab	
12 CREDITS	8 CREDITS	14 CREDITS	16 CREDITS