MORTUARY SCIENCE, ASSOCIATE IN APPLIED SCIENCE



Associate in Applied Science: AAS 3765 70-83 Credits Program Contact

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Program Description

The Associate in Applied Science (AAS) in Mortuary Science program includes studies in public health; business management; natural sciences; legal, ethical and regulatory concerns; and clinical requirements associated with the mortuary field. The curriculum combines coursework in mortuary science with a general education component. The Mortuary Science associate degree is accredited by the American Board of Funeral Service Education (ABFSE) 992 Mantua Pike, Suite 108, Woodbury Heights, NJ 08097, 816-233-3747, www.abfse.org. Completion of the courses in the program prepares the student to sit for the National Board examination and begin state internship requirements.

Program Notes

Overall program minimum GPA = 2.00.

++ indicates any suffixed course may be selected.

Students must earn a grade of C or better in each course in the program.

Admission Criteria

Formal application and admission to the program is required. Prior to applying to the program, students must have proof of high school graduation or GED and must complete the following required coursework with a minimum GPA of 2.75 prior to entry into the Mortuary Science (MSP) cohort coursework: [(ACC107 or ACC111), BIO160 or (BIO201 and BIO202), (BPC+++++ or CIS+++++) (BPC110 or CIS105 recommended), (COM100 or COM110 or COM225 or COM230), (CRE101 or equivalent), (ENG101 or ENG107), (ENG102 or ENG108), GBS205 or GBS206 or GBS207 or PHI214, GBS151 or MGT175 or MGT251 or MGT253, (PSY101 or PHY132 or PSY156), Mathematics (any approved), and Humanities (REL100 recommended)] or have permission of Program Director

Program Requirements

Program Prerequisites: None

Code	Title	Credits	Semester
Required Cours	ses		
Select one of the following:		3-4	
ACC107	Bookkeeping Theory And Practice		

ACC111	Accounting Principles I		
ACC211	Financial Accounting		
ACC212	Managerial Accounting		
Select one of th	-	4-8	
BIO160	Introduction to Human Anatomy and Physiology		
BIO201 & BIO202	Human Anatomy and Physiology I and Human Anatomy and Physiology II		
Select one of th		1-3	
BPC	Any BPC Business- Personal Computers course ¹		
CIS	Any CIS Computer Information Systems course 1		
Select one of th	e following:	3	
GBS205	Legal, Ethical, and Regulatory Issues in Business		
GBS206	Business Law (UCC)		
GBS207	Business Law (General Corporate)		
PHI214	Business Ethics		
Select one of th	e following:	3	
GBS151	Introduction to Business		
MGT175	Business Organization and Management		
MGT251	Human Relations in Business		
MGT253	Owning and Operating a Small Business		
MSP101	Mortuary Science: Orientation and History	3	
MSP105	Cremation for Mortuary Science	1	
MSP201	Mortuary Science, Sociology, and Religion	3	
MSP202	Embalming	3	

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MSP202LL	Embalming Lab	1	
MSP203	Microbiology for Mortuary Science	3	
MSP204	Chemistry for Mortuary Science	3	
MSP205	Funeral Directing	3	
MSP206	Funeral Directing II	3	
MSP207	Mortuary Science Restorative Art	3	
MSP207LL	Mortuary Science Restorative Art Lab	1	
MSP208	Funeral Service Law: Legal, Ethical, and Regulatory Considerations	3	
MSP209	Pathology for Mortuary Science	3	
MSP210	Psychology and Counseling for Mortuary Science	2	
MSP211	Compendium for Mortuary Science	3	
Select one of the	following:	3	
PSY101	Introduction to Psychology ²		
PSY132	Psychology and Culture		
PSY156	Understanding Death and Dying		
Note that students who desire to transfer should choose PSY101.			
General Education	n		
Core			
First-Year Compos			
Select two of the	-	6	
ENG101	First-Year Composition		
or ENG107	First-Year Composition for ESL		
ENG102	First-Year Composition		
or ENG108	First-Year Composition for ESL		
ENG111	Technical and Professional Writing		
Oral Communicati			
Select one of the	3		
COM100	Introduction		
	to Human Communication		
COM110	Interpersonal		
	Communication		
COM225	Public Speaking		

COM230	Small Group Communication		
Critical Reading			
Select one of the following:		0-3	
CRE101	College Critical Reading and Critical Thinking		
OR Equivalent as indicated by assessment			
Mathematics			
Any approved general education course from the Mathematics area with a C or better ³		3-6	
Distribution			
Humanities, Arts and Design			
Any approved general education course(s) from the Humanities, Arts and Design area ⁴		3	
Social and Behavioral Sciences			
Met by Required Courses ⁵		0	
Natural Sciences			
Met by Required Courses ⁶		0	
Total Credits		70-83	

¹ BPC110 Computer Usage and Applications or CIS105 Survey of Computer Information Systems recommended

Students who desire to transfer should choose PSY101 Introduction to

 $\,^{3}$ Students who desire to transfer should choose from the MAT14+ or MAT15+ options

4 REL100 World Religions is recommended

⁵ Met by PSY101 Introduction to Psychology OR PSY156 Understanding Death and Dying in Required Courses.

Met by BI0160 Introduction to Human Anatomy and Physiology in

Required Courses.