

EMSP Degree

Degree Type

A.A.S.

The Associate of Applied Sciences degree in Emergency Medical Service is designed for students seeking a broad program study in EMS. EMS personnel are finding an increasing number of applications for the training and experience they possess, but moving into these areas require an expanded and comprehensive education beyond the basic training of EMS certificate programs. The purpose of this degree is to provide the expanded education necessary for the future licensed paramedic.

The EMS associate's degree plan provides students with a comprehensive educational package. The primary emphasis of this degree program is the development of professional attitudes, reasoning/analytical capabilities, and patient care skills.

The future of EMS as an in-demand health care profession is bright. Graduates may find employment as Pre-hospital EMT'S, Paramedics, Emergency Department Technicians, EMS Educators, and EMS Managers. Additional opportunities for graduates are developing in health and safety engineering, and public health.

First Semester

Course Number	Title	Credits
EMSP 1438	Introduction to Advanced Practice	4
EMSP 1456	Patient Assessment and Airway Management	4
EMSP 1455	Trauma Management	4
EMSP 2360	Clinical 1- Emergency Medical EMT Paramedic	3

Second Semester

Course Number	Title	Credits
EMSP 2306	Emergency Pharmacology	3
EMSP 2534	Medical Emergencies	5
EMSP 2444	Cardiology	4
EMSP 2261	Clinical 2- Emergency Medical EMT Paramedic	2

Third Semester

Course Number	Title	Credits
EMSP 2430	Special Populations	4
EMSP 2305	EMS Operations	3
EMSP 2162	Clinical 3- Emergency Medical EMT Paramedic	1
EMSP 2243	Assessment Based Management	2
EMSP 2264	Practicum (FIELD Experience) Emergency Medical EMT Paramedic	2

Fourth Semester

Course Number	Title	Credits
ENGL 1301	Composition I	3
	Elective X3XX – Government or History	3
	Elective X3XX - Language, Philosophy and Culture, Creative Arts, or 3 Psychology	3
MATH 1332	Contemporary Mathematics I (MATH for Liberal Arts Majors I)	3
	SPCH 13XX Speech	3
	Elective X4XX – Science with Lab	4
	Total Credits	60