

EMERGENCY MEDICAL TECHNICIAN (EMT) CERTIFICATE

Award

Certificate
1 term

The Emergency Medical Technician Certificate program develops skill and knowledge in providing basic life support management of medical and traumatic emergencies. The program focuses on patient assessment, history-taking, and management of cardiopulmonary, medical, behavioral, environmental, and childbirth emergencies. The program prepares students for the state and National Emergency Medical Technician Certification exams - the minimal certification required to provide emergency medical care for transport ambulance services. Students who complete the required coursework will have satisfied the academic requirements for entry into the Paramedic A.A.S degree program.

Certificate Requirements

Course	Title	Credit Hours
Term 1		
Select one of the following: ^{1,2}		8.5
EMS-255 & EMS-350 & EMS-365	Emergency Medical Technician I and Emergency Medical Technician II and Emergency Medical Technician II Clinical	
EMS-300	Advanced Emergency Medical Technician	
BIO-168	Human Anatomy and Physiology I	4
HSC-117 or HSC-115	Basic Medical Terminology or Medical Terminology	2.5
Select one of the following:		3
MAT-772	Applied Math	
MAT-707	Algebra Mastery 1	
MAT-115	Mathematics and Society	
MAT-136	Trigonometry and Analytic Geometry	
MAT-157	Statistics	
Term Totals:		18
Program Totals:		18

¹ Students are recommended to take EMS-255 Emergency Medical Technician I, EMS-350 Emergency Medical Technician II and EMS-365 Emergency Medical Technician II Clinical. EMS-300 Advanced Emergency Medical Technician may be taken instead.

² Minimum C- required to graduate