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EMERGENCY MEDICAL TECHNOLOGY COMPREHENSIVE, CERTIFICATE OF COMPLETION

PME190	Introduction to ECG Rhythm Analysis and Interpretation for EMS Professionals		
PME191	Introduction to Pharmacology for EMS Professionals		
Total Credits		16-17	

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HEALTH SCIENCES

Program Requirements

Program Prerequisites: None

Students who have current validation in Basic Life Support (BLS) are required to receive credit by evaluation.

Code	Title	Credits	Semester	
Required Courses				
Select one of the following:		0.5		
EMT101	Basic Life Support/ Cardiopulmonary Resuscitation (CPR) for Health Care Providers			
Current validation in Basic Life Support (BLS) Health Care Provider/Professional Rescuer and Credit By Evaluation				
EMT104AB	Applied Practical Studies for Emergency Medical Technology	0.5		
EMT104	Emergency Medical Technology	10		
EMT104LL	Emergency Medical Technology Practicum	2		
Restricted Electives				
Select one of the following:		3-4		
AJS/EMT/ FSC/SWU258	Victimology and Crisis Management in Public Safety			
BIO156	Introductory Biology for Allied Health			
HCC145	Medical Terminology for Health Care Professionals			