

Paramedic (EMT-P) Technology

Course Number	Course Name	Credits	Comments	Courses with Intensive Designation	
				CORE SKILL I	ADD. CORE SKILLS
REQUIREMENTS:					
BIO121	Anatomy & Physiology I	4	Prerequisite	SCIENCE & TECH	QUANTITATIVE REASONING
BIO122	Anatomy & Physiology II	4	Prerequisite	SCIENCE & TECH	QUANTITATIVE REASONING
EMT103	Introduction to Paramedicine	2	Prerequisite		
EMT104	Pharmacology for Paramedic (EMT-P)	3	Prerequisite	QUANTITATIVE REASONING	INFORMATION LITERACY
EMT105	Medical Emergencies	3	Prerequisite		
EMT106	Trauma Emergencies	4	Prerequisite		
EMT107	Cardiovascular Emergencies	3	Prerequisite		
EMT108	Paramedicine Clinical Rotation	4	Prerequisite		
EMT109	Paramedicine Field Experience	2	Prerequisite		
EMT110	Special Populations in Paramedicine	3	Prerequisite	GLOBAL AWARENESS	INFORMATION LITERACY
ENG101	English Composition I	3			
ENG102	English Composition II	3	Prerequisite		
HES205	Advanced Cardiac Dysrhythmia Recognition and Management	2	Prerequisite	WRITTEN COMMUNICATION	
HES207	Clinical Pathophysiology	3	Prerequisite		
HES209	Advanced Cardiac Life Support (ACLS)	1			
HES210	Pediatric Advanced Life Support (PALS)	1			
HES211	Neonatal Resuscitation Program (NRP)	1			
PSY101	Introduction to Psychology	3			
SPN105	Conversational Medical Spanish I	3		GLOBAL AWARENESS	
ELECTIVES:					
	Communications Elective	3		PUBLIC PRESENTATION – COM111, COM115	INFORMATION LITERACY-JRN101
	Computer Elective	3	CIS110 Computer Applications or higher	GLOBAL AWARENESS – CIS113, CIS114, CIS130	INFORMATION LITERACY – CIS140, CIS141, CTN110 PUBLIC PRESENTATION – CIS113, CIS114, CIS115 SCIENCE & TECH – CIS110, CIS141 WRITTEN COMMUNICATION – CIS114, CIS115, CIS130

	<i>Math Elective</i>	3	<i>MAT111 or higher</i>	QUANTITATIVE REASONING – MAT122, MAT125, MAT130, MAT140, MAT251	
	<i>Social Sciences Elective</i>	3	<i>SOC108 Death & Dying OR SOC204 Race & Ethic Relations recommended</i>	GLOBAL AWARENESS – ANTI101, ECO202, GEO101, GOV102, HIS111, HIS112, HIS121, HIS122, HIS203, HIS221, HIS223, HIS243	INFORMATION LITERACY – HIS243, HIS253, PSY202 PUBLIC PRESENTATION – HIS223, PSY206 QUANTITATIVE REASONING – ECO201 AND ECO202 WRITTEN COMMUNICATION – GOV102 ONLY
	<i>Free Elective</i>	3	<i>HES201 Healthcare Law and Ethics recommended</i>		