

Scope and Sequence Public Safety & Security

Academic Subjects – Career success and postsecondary education success require the same level of college prep coursework. The Pennsylvania Department of Education’s (PDE) focus is to ensure that every student is prepared for college and a career. Academic courses such as applied math or general science cannot be listed on the program’s scope and sequence. PDE’s goal is to have all students perform at the competent or advanced level on the PSSA, and earn the Pennsylvania Skills Certificate on the end-of-program assessment.

Subject (Hours)	Secondary School				Postsecondary Institution			
	Grade 9 (Hours)	Grade 10 (Hours)	Grade 11 (Hours)	Grade 12 (Hours)	First Semester	Second Semester	Third Semester	Fourth Semester
Technical		Orientation /Skills & HOSA/Intro to Criminal Justice	Criminal Justice System	Professional Employment Opportunities		PMP 122: Emergency Medical Technician - Basic	PMP 243: Path physiology and Pharmacology for the	PMP 253: Medical Emergencies for the EMT-P
		Understanding Policing & PA Law	Professional Employment Opportunities	Incident Management		_EMS: Elective: Health/EMS	PMP 247: Pulmonary and Cardiology for the EMT-P	PMP 254: Obstetrics and Pediatrics for the EMT-P
		Investigations & Adjudication	Communications	Use of Force/Judgemental Training			PMP 249: Intermediate Clinical Practicum	PMP 256: Trauma and Behavioral for the EMT-P
		Corrections & Communications	Use of Force/Judgemental Training	Identify & Describe Fire Safety, American Fire Ser				PMP 259: Advanced Clinical Practicum
		Use of Force/Judgemental Training	Private Security	Demonstrate Proper Use of Fire Safety Equipment &				
		Patrol Duties	Define & Identify EMS Procedures, Systems & Issues	Safety & Emergency Management				
		Job Seeking/Keeping Skills	Demonstrate EMS Care	Job Seeking/Keeping Skills				
			Job Seeking/Keeping Skills					
English	College Prep English 9	College Prep English 10	College Prep English 11	College Prep English 12	ENL 111: English Comp	_COM : Elective Communication		
Math	Algebra I	Geometry	Algebra II	Trigonometry				
Science	Accl Integrated Science	Biology	Chemistry			BIO 125: Human Anatomy & Physiology II		
					BIO 115: Human Anatomy & Physiology I			
Humanities	Citizenship	World Cultures	American History I	American Government				
Other	Physical Education	Physical Education	Physical Education	Physical Education				
	Health	Health	Driver's Ed Theory					