



2025-2026 Catalog Addendum October 2025

The current Westmoreland County Community College Catalog covers the 2025-2026 academic year. This addendum lists programs of study and college policies that are new or have been updated after September 2025. Students should speak with their advisor or counselor if they have questions regarding these changes.

All information in this addendum is effective October 2025 unless otherwise noted.

Nuclear Medicine Technology, AAS

Sugg. Term	Seq #	Course ID	Course Title	Cr.	Prereq/Coreq(Co)	Options Available
Prior to Program Start	1	BIO 171	Anatomy and Physiology I	4	CHM 107, CHM 150/151, CHM 225 or HS Chemistry & ENG 095 or Placement	
1st Spring	2	NMT 100	Introduction to Nuclear Medicine	1	Acceptance into Program, BIO 171 with a "C" or Better	
	3	ALH 122	Medical Terminology	3		
	4	BIO 172	Anatomy and Physiology II	4	BIO 171 with a "C" grade or better	
	5	NMT 102	Applied Nuclear Medicine - PET Technology I	4	Admission to Program	
	6	NMT 104	Nuclear Medicine - PET Instrumentation I	3	Admission to Program	
1st Summer	7	NMT 165	Clinical Nuclear Medicine Education I	4	NMT 152	
1st Fall	8	NMT 150	Nuclear Medicine - PET Physics	3	NMT 100, High School Physics with a "C" or Better; or PHY 107 with a "C" or Better; or PHY 110 with a "C" or Better.	
	9	MTH 157	College Algebra	3		
	10	NMT 152	Nuclear Medicine - PET Instrumentation II	3	NMT 102; Corequisite(s): NMT 150	
	11	NMT 154	Applied Nuclear Medicine - PET Technology II	4	NMT 104	
	12	NMT 175	Clinical Nuclear Medicine Education II	3	NMT 165	
2nd Spring	13	CPT 150	Microcomputer Concepts	3		
	14	ENG 161	College Writing	3	ENG 085 or Placement	
	15	PSY 160	General Psychology	3		
	16	NMT 202	Applied Nuclear Medicine - PET Technology III	4	NMT 152	
	17	NMT 185	Clinical Nuclear Medicine Education III	3	NMT 175	
2nd Summer	18	NMT 215	Clinical Nuclear Medicine Education IV	4	NMT 185	
2nd Fall	19	PHL 203	Biomedical Ethics	3		
	20	RAD 211	Radiation Biology and Protection, Radiologic Procedures III and Career Prep	4	RAD 215, RAD 255	
	21	NMT 265	Clinical Nuclear Medicine Education V	5	NMT 215	
	22	RAD 231	Nuclear Medicine Technology - PET Capstone	1	Prerequisite(s): RAD 211, RAD 216; Corequisite(s): RAD 221, RAD 226	
	23	SPC 156	Interpersonal Communication	3		

Minimum Program Credits 74

Nuclear Medicine Technology, Diploma

Sugg. Term	Seq #	Course ID	Course Title	Cr.	Prereq/Coreq(Co)	Options Available
Prior to Program Start	1	Certification in Radiography, Radiation Therapy or Nursing. Bachelor's degree In Science or Mathematics				
1st Spring	2	NMT 102	Applied Nuclear Medicine - PET Technology I	4	Admission to the Nuclear Medicine Technology Program	
	3	ALH 122	Medical Terminology	3		
	4	NMT 150	Nuclear Medicine - PET Physics	3	NMT 100, High School Physics with a "C" or Better; or PHY 107 with a "C" or Better; or PHY 110 with a "C" or Better.	
		NMT 104	Nuclear Medicine - PET Instrumentation I	3	Admission to the Program.	
	7	NMT 165	Clinical Nuclear Medicine Education I	4	NMT 152	
1st Summer	8	NMT 175	Clinical Nuclear Medicine Education II	3	NMT 165	
	9	NMT 185	Clinical Nuclear Medicine Education III	3	NMT 175	
1st Fall	10	NMT 154	Applied Nuclear Medicine - PET Technology II	4	NMT 104	
	11	NMT 152	Nuclear Medicine - PET Instrumentation II	3	Prerequisite(s): NMT 102; Corequisite(s): NMT 150	
	12	RAD 211	Radiation Biology and Protection, Radiologic Procedures III, And Career Prep	4	RAD 215, RAD 255	
	13	NMT 215	Clinical Nuclear Medicine Education IV	4	NMT 185	

Minimum Program Credits 35