

Muhlenberg Harold B. and Dorothy A. Snyder Schools
Student Copy - Curriculum Check-Off Sheet
Nuclear Medicine Technology

Admitted Semester _____ Name _____ CWID _____

Admissions or College Placement Requirements: _____

Pre-Professional Courses Pre-Requisites to Spring Clinical					
Course	Course Title	Done	Crs	Other	Transfer Credit
BIO 105	Anatomy & Physiology I w/lab		4		
CHE 105	Chemistry for Health Sciences w/lab (or)		4		
CHE 111	General Chemistry I w/lab		4		
CHE 112	General Chemistry II w/lab		4		
CIS 100	Intro to Computer Applications		3		
ENG 101	English Composition I		3		
MAT 119	Algebra		3/4		
RNTM101	Medical Terminology		1		
BIO 106	Anatomy & Physiology II w.lab		4		
ENG 102	English II		3		
Humanity	Humanity Elective		3		
PHY 125	Elements of Physics		3		
PHYL125	Elements of Physics Lab (or)		1		
PHY 101	General Physics I		3		
PHYL101	General Physics I Lab		1		
PHY 102	General Physics II		3		
PHYL102	General Physics Lab		1		
Spring Semester					
RADM102	Radiation Math (Online)		2		
NMTM101	Intro to Nuc Med for Radiographers or		1		
NMTM102	Intro to Nuc Med for Non-Radiographers		3		
NMTM110	Nuclear Medicine Physics		3		
NMTM120	Nuclear Medicine Procedures I		4		
NMTM130	Instrumentation I		4		
NMTM135	Radiation Protection and Biology		3		
CLPN901	Clinical Practicum I		0		
Summer Session					
NMTM121	Nuclear Medicine Procedures II		4		
NMTM131	Nuclear Medicine Instrumentation II		3		
NMTM140	Radiochemistry and Radiopharmacy		4		
PSY 101	General Psychology (maybe take pre-professional		3		
CLPN092	Clinical Practicum II		0		
Fall Semester					
NMTM222	Nuclear Medicine Procedures III		2		
NMTM240	Nuclear Medicine Seminar I		1		
NMTM241	Nuclear Medicine Seminar II		2		
NMTM201	Healthcare Today (Online)		2		
NMTM202	Electrophysiology		1		
PSY102	Psychology of Personality (or)		3		
SOC 101	Principles of Sociology		3		
CLPN903	Clinical Practicum III		0		
AND	Winter Session (Section 200)				
CLPN904	Clinical Practicum IV		0		