

Nuclear Medicine Technology (NMT)

	Fall			Winter			Summer			
Year 1	BIO 1200:	General Biology	4	BIO 2100/2101:	Human Anatomy/Lab	4/1	MTH 1441: Pre-Calculus	4		
	CHM 1440/1470:	General Chemistry I / Lab	4/1	CHM 1450/1480:	General Chemistry II / Lab	4/1		Foreign Lang. Gen. Ed.		4
	WRT 1050:	Composition I	4	WRT 1060:	Composition II	4				
	MLS 2010:	Careers in BDTS	1				(14)	(8)		
Year 2	PHY 1010/1100:	General Physics I w/ lab	4/1	PHY 1020/1110:	General Physics II w/ lab	4/1	MLS 2260:	Lab Theory & Techniques [∞]		2
	MGT 1100:	Contemp World Business	4	STA 2220:	Intro to Statistics	4	Arts Gen. Ed.		4	
	BIO 2600:	Physiology	4	MLS 2100:	Medical Terminology [∞]	1				
	MLS 2050:	Cont Issues in Health Care [#]	2				4	Social Science Gen. Ed.		4
			(15)				(14)	(6)		
Year 3	COM 2000:	Public Speaking	4	MLS 3120:	Hematology/Cell path	3	Electives			3
	HS 4000:	Pathology [∞]	4	MLS 4230:	Clinical Immunology *	3				
	MLS 4250:	Medical Biochemistry *	4	HS 4500:	Law Value & Healthcare [∞]	4				
			4			4				
	Apply for Internship (U Findlay Summer start)			Apply for Internship (WBH Summer start / U Findlay Jan start)						
			(16)				(14)	(3)		
Year 4	NMT 4950:	Clinical Internship I	12	NMT 4951:	Clinical Internship II	12	NMT 4952:	Clinical Internship III		8
				(12)				(12)	(8)	
Approved electives include:				MLS 4995:	Individual Lab work	2-4	HS 2500:	Human Nutrit & Health		4
				MLS 4929:	Directed Study	1-4	HS 3000:	Comm & Public Health		4
# Indicates course offered Fall and Summer semester				BIO 4620:	Advanced Physiology	4	HS 4010:	Pharmacology		2
∞ Indicates course offered Fall, Winter and Summer semester				EHS 1150:	Safety and Health at Work	2	MTH 1554	Calculus		4
* Indicates courses that are also offered in Summer semester				EHS 4450:	Intro to Ergonomics	3	WHP 3250:	Issues in Women's Health		4