

Nuclear Medical Technology (BSNMT) Four-Year Plan

a customized plan in consultation with their academic advisor. Additional information can also be found in Degree Works.

Bachelor of Science in Nuclear Medicine Technology (BSNMT) 2022-23 Four-Year Plan

Freshman

First Term	Hours	Second Term	Hours
ENGL 110C	3	ENGL 211C	3
CHEM 105N	3	CHEM 107N	3
CHEM 106N	1	CHEM 108N	1
MATH 102M or 103M	3	STAT 130M	3
Information Literacy	3	Interpreting the Past	3
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13		13	

Sophomore

First Term	Hours	Second Term	Hours	Summer Term	Hours
PHYS 101N	4	PHYS 102N	4	BIOL 240 or 250	4
Literature	3	NMED 300	3	BIOL 241 or 251	4
Oral Communication	3	Human Creativity	3		
Human Behavior	3	Elective (if needed)	3		
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13		13		8	

Junior

First Term	Hours	Second Term	Hours	Summer Term	Hours
NMED 331	4	NMED 332	4	NMED 440	8
PHIL 345E	3	NMED 335	3		
Impact of Technology (Option D 300/400)	3	NMED 401	4		
Elective (if needed)	0-3	NURS 393	2		
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10-13		13		8	

Senior

First Term	Hours	Second Term	Hours
NMED 402	4	NMED 410	3
NMED 403	3	NMED 460	8
NMED 450	8	NMED 475W	3
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15		14	

Total credit hours: 120-123

*This is a suggested curriculum plan to complete this degree program in four years based on foreign language met in high school. The four-year plan is a suggested curriculum to complete this degree program in four years. It is just one of several plans that will work and is presented only as broad guidance to students. Each student is strongly encouraged to develop