



Finish in 4 Curricular Plan Nuclear Medicine Technology BS



A Finish in 4 Curricular Plan provides a roadmap for completing this academic program and the UB Curriculum in four years. Your actual plan may vary depending on point of entry to the university, course placement and/or waivers based on standardized test scores, earned alternative credit and/or college transfer credit.

All students are encouraged to use this plan in conjunction with other academic planning resources such as your academic advisor, the hUB Academic Advisement Report, My Planner and Path Finder tool.

In addition to following this course roadmap, all other admission and academic requirements of this major as listed in the Undergraduate Catalog must be met in order to successfully complete this degree.

Freshman Year – Fall Semester		
Course	Category	Credit
UB Seminar	UBS	3
BIO 200	M /SLI I	5
CHE 101	M /SLI II	5
MTH 121	M /MQR	4
<i>Total Credits:</i>		17

Freshman Year – Spring Semester		
Course	Category	Credit
BIO 201	M	4
CHE 102	M	5
STA 119	M	4
ENG 105	CL1	4
<i>Total Credits:</i>		17

Sophomore Year – Fall Semester		
Course	Category	Credit
PHY 101	M	4
PHY 151	M	1
ANA 113	M	4
Global Pathway	GP1	3
Thematic Pathway	TP1	3
<i>Total Credits:</i>		15

Sophomore Year – Spring Semester		
Course	Category	Credit
PHY 102	M	4
PGY 300	M/TP3	4
Global Pathway/ Diversity Learning	GP2/DL	3
Thematic Pathway	TP2	3
<i>Total Credits:</i>		14

Junior Year – Fall Semester		
Course	Category	Credit
NMD 305	M	1
NMD 325	M	2
NMD 399	M	3
NMD 421	M	4
NMD 427	M	2
Communication Literacy	CL2	3
<i>Total Credits:</i>		15

Junior Year – Spring Semester		
Course	Category	Credit
NMD 350	M	2
NMD 324	M	1
NMD 340	M/ GP3	3
NMD 400	M	4
NMD 424	M	3
NMD 451	M	2
UBC 399	CAP	1
<i>Total Credits:</i>		16

Senior Year – Fall Semester		
Course	Category	Credit
NMD 401	M	2
NMD 425	M	2
NMD 496	M	12
<i>Total Credits:</i>		16

Senior Year – Spring Semester		
Course	Category	Credit
NMD 415	M	1
NMD 416	M	0.8
NMD 426	M	2
NMD 496	M	12
<i>Total Credits:</i>		15.8

Total Credits Required for Degree:			125.8
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Category Legend:

M = Course Required for Major (including pre-requisites needed for admission to the major)

E = Elective (course not required for major or UB Curriculum)

The following are all components of the UB Curriculum (UBC) For more information on the UBC and course options visit: <http://undergrad-catalog.buffalo.edu/policies/degree/ubcurriculum.html>

- UBS = UB Seminar
- CL1/CL 2 = Communication Literacy (2 required)
- CAP = UB Capstone
- DL = Diversity Learning
- GP1/GP2/GP3 = Global Pathway Course (3 required)
- MQR = Math and Quantitative Reasoning
- SLI1/SLI2 = Scientific Literacy and Inquiry (2 required)
- TP1/TP2/TP3 = Thematic Pathway Course (3 required)

Note: Some classes may count toward both a major (M) and UB Curriculum (UBC) requirement. Courses that count towards more than one requirement are indicated by a "/" (slash) in the category column indicating which categories the course will satisfy.