

NUCLEAR MEDICINE TECHNOLOGY *Certificate**

***This competitive NMT Certificate Program is designed specifically for those that meet these eligibility criteria:**

- ☐ At least an Associate Degree in Radiologic Technology
- ☐ Current RT license
- ☐ Resident of Upstate New York

For more information and prerequisite requirements, please see program information in the BCC [College Catalog](#).

FALL 1		Prerequisite/Corequisite	
☐ NMT 78 EKG – Interpretation & Techniques		BIO 24 and permission of the Program Director	2
☐ NMT 79 Phlebotomy		BIO 24 and permission of the Program Director	2
☐ NMT 81 Orientation to Nuclear Medicine		Completion of Pre-NMT Sequence	3
Subtotal:			7
SPRING 1		Prerequisite/Corequisite	
☐ NMT 82 Radio-Pharmaceutical Chemistry		BIO 23, CHM 17, NMT 81	3
☐ NMT 83 Radiation Physics and Dosimetry		Corequisite: NMT 81	3
☐ NMT 84 Radiation Biology		Corequisite: NMT 81	2
Subtotal:			8
SUMMER 1		Prerequisite/Corequisite	
☐ NMT 85 Nuclear Medicine Procedures		BIO 24, NMT 83	2
Subtotal:			2
FALL 2		Prerequisite/Corequisite	
☐ NMT 71 Nuclear Physics Laboratory		PHY 24 and permission of the Program Director; Corequisites: NMT 81-84	1
☐ NMT 86 Didactic Nuclear Medicine		NMT 84; Corequisite: NMT 85	2
☐ NMT 87 Clinical Nuclear Medicine I		Corequisite: NMT 84	3
		Subtotal:	6
SPRING 2		Prerequisite/Corequisite	
☐ NMT 88 Senior NMT Seminar		NMT 87; Corequisites: NMT 85, 86, and 90	3
☐ NMT 90 Clinical Nuclear Medicine II		NMT 87	3
		Subtotal:	6
			TOTAL: 29