

Associate of Science in (Hospital-Based) Nuclear Medicine Technology Program Code 21021

Program Description: The Associate of Science in (Hospital-Based) Nuclear Medicine Technology program is a limited access program. This program provides a means for graduates of an accredited hospital-based program to obtain an Associate in Science Degree in Nuclear Medicine. To qualify for this program, applicants must be currently nationally registered as a nuclear medicine technologist and currently hold a valid license in the field.

Career Pathway: Health Sciences

Program Entrance Requirements: The Associate of Science in (Hospital-Based) Nuclear Medicine Technology is a limited access program. Admission to the college does not guarantee admission into the program. Students are required to complete a supplemental application and meet specific criteria. There are a limited number of students admitted to the program each year. Please refer to the Health Science Admissions information included in Appendix C of the catalog for specific admissions requirements. Students can also access admissions requirements online at www.broward.edu/healthsciences

Additional Program Information: Students must complete a minimum of 19 credits of the general education and core courses at Broward College to satisfy the residency requirement. To apply for the experiential learning credit, students must provide a copy of ARRT/NMTCB Registry.

You will earn Technical Certificates related to your program of study as you earn your AA, AS, AAS or Bachelor's degree.

Location(s): General Education courses are offered at all college locations, including online. Program specific courses are only available at the North Campus. Please consult the course schedule for specific semester locations.

Contact information: Program contact information can be found at www.broward.edu/nuclearmedicine

Related Programs at Broward College:

Nuclear Medicine Technology Associate of Science (2102)

Nuclear Medicine Specialist (6224)

General Education Credit Hours		19
ENC1101	Composition I	3
MAC 1105	College Algebra	or
STA2023	Statistics	or
MGF1106	Foundations of Mathematical Reasoning	3
BSC2085	Anatomy & Physiology I	3
BSC2085L	Anatomy & Physiology Lab I	1
SPC1024	Introduction to Speech Communications	or
SPC1608	Introduction to Public Speaking	3
	Social/Behavioral Science	3
	Humanities/Fine Arts	3
Core Requirements Credit Hours		14
CHM1032	Chemistry for Health Sciences	3
CHM1032L	Chemistry for Health Sciences Lab	1
BSC2086	Anatomy & Physiology II	3

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BSC2086L	Anatomy & Physiology Lab II	1
PHY1001	Applied Physics	3
CGS1060C	Computer and Internet Literacy	3
Programmatic Specific Credit Hours*		42
NMT1002	Introduction to Nuclear Medicine	3
NMT1002L	Nuclear Medicine Lab	1
NMT1430	Radiation Safety and Radiobiology	3
NMT1630	Nuclear Medicine Physics and Math App	3
NMT1714	Nuclear Medicine Pathology	2
NMT1804	Nuclear Medicine Clinical Education I	2
NMT1814	Nuclear Medicine Clinical Education II	2
NMT2713	Nuclear Medicine Methodology I	2
NMT2713L	Nuclear Medicine Methodology I Lab	1
NMT2130	Nuclear Medicine Radiopharmacy	2
NMT2824	Nuclear Medicine Clinical Education III	3
NMT2779	Intro to Multiple Modalities	2
NMT2960	Nuclear Medicine Advance Applications	2
NMT2102	Nuclear Medicine Administration	1
NMT2534	Nuclear Medicine Instrumentation	2
NMT2723	Nuclear Medicine Methodology II	2
NMT2723L	Nuclear Medicine Methodology II Lab	1
NMT2834	Nuclear Medicine Clinical Education IV	3
NMT2061	Nuclear Medicine Seminar	3
NMT2844	Nuclear Medicine Clinical Education V	or
NMT2905	Nuclear Medicine Independent Study	2
Total Program Credit Hours		75

Note: Many courses have specific pre-requisite and co-requisite requirements that must be followed. Students are encouraged to consult the Course Information Table for a detailed list of all requisite requirements.

* Students may be eligible for experiential learning credit if they provide a copy of the ARRT/NMTCB Registry. After the documentation has been reviewed and approved, students will be awarded the 42 credits toward the program.

Students are strongly encouraged to meet with an advisor to create an educational plan.