

Entrance Considerations

- Admissions
- Transfer of Credits
- Support Resources
- Career Advising
- Program Advising
- Institutional Fee
- Funding Options
- Get involved at BC



Prerequisites Competitive Admission Program Information Sessions Observations

Nuclear Medicine Technology Career Pathway

Your Choices

Associate in Arts
Nuclear Medicine
Technology

Professional
Certification Exams

- NMTCB NCT Exam
- NMTCB PET Exam

Employment Options

- Nuclear Medicine Technologist

Bachelor of Applied
Science in Radiation &
Imaging
Nuclear Medicine
Concentration

OR

Bachelor of Applied
Science Degree
Healthcare Management
and Leadership
Management General
Concentration and Radiation
Imaging Management
Concentration

OR

Bachelor of Applied
Science Degree
Radiation and Imaging
Sciences
Radiation and Imaging
Technology (RAIT)
Concentration

OR

Bachelor of Applied
Science Degree
Healthcare Informatics

• Certified Nuclear Medicine Technologist
National certification in specified fields &
demonstrated completion of specified
courses

Employment Options

- Nuclear Medicine Technologist

Employment Options

- Nuclear Medicine Management

Requires National Certification in
Nuclear Medicine Tech. to apply

Employment Options

Occupations in process

Employment Options

Occupations in process

Advanced Certifications in Imaging Specialties

Computed Tomography
Imaging (CT)
• Certificate of
Accomplishment

Employment

- CT Imaging Specialist
(CT Technologist)

Magnetic Resonance
Imaging (MRI)
• Certificate of
Accomplishment

Employment

- Magnetic Resonance
Imaging Technologist
(MRI Technologist)

Positron Emission
Tomography (PET)
• Certificate of
Accomplishment

Employment

Occupations in process

21ST CENTURY SKILLS NEEDED

The skills, knowledge and expertise you need to succeed in work and life in the 21st century. Mastery of these skills as well as subject areas such as **professionalism, language, verbal and written communication** and interdisciplinary areas such as **global awareness** are critical to your success. Click on the following links to learn how you can gain these

- Learning & Innovation Skills
- Information, Media & Technology Skills
- Life & Career Skills
- Management Skills
- Writing Skills