

Entrance Considerations

- Admissions
- Transfer of Credits
- English/Math Assessment
- Support Resources
- High School Equivalency
- Career Advising
- Program Advising
- Tuition & Fees
- Funding Options
- Get involved at BC



Radiation & Imaging Sciences Career Pathway

Your Choices

Certificates

CT Imaging

Certificate of Accomplishment

Magnetic Resonance Imaging

Certificate of Accomplishment

Positron Emission Tomography

Certificate of Accomplishment

Vascular Interventional (VIR)

Certificate of Accomplishment

Breast Ultrasound

Certificate of Completion

Medical Dosimetry

Certificate of Achievement

Associate in Arts Radiologic Technology

Associate in Arts Nuclear Medicine Technology

Associate in Arts Diagnostic Ultrasound

Associate in Arts Radiation Therapy

Please visit individual career pathways for employment options

Bachelor of Applied Science Radiation and Imaging Sciences

Choose from following concentrations:

1. Nuclear Medicine Concentration
2. Radiation and Imaging Management (RAIM)
3. Radiation and Imaging Technology (RAIT)
4. Radiation and Imaging Radiologist Assistant (RADA)
5. Radiation and Imaging Medical Dosimetry (DOSM)

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 **language** and interdisciplinary areas such as **global awareness** are critical to your success. Click on the following links to learn how you can gain these skills outside of the classroom:

- Learning & Innovation Skills
- Information, Media & Technology Skills
- Life & Career Skills
- Negotiation Skills
- Critical Thinking/Data Interpretation Skills