



NSCC Guided Pathway

2020-21

Radiologic Technology (RAD) – Nursing and Allied Health Pathway

Associate in Science • Health and Human Services Division

| Recommended Course Selection Sequence | | Required | Credits | Course Offered | CPL Option | Completion |
|---------------------------------------|---|----------|---------|----------------|------------|--------------------------|
| CMP101 | Composition 1 | Ⓡ | 3 | | X | <input type="checkbox"/> |
| MAT143 | Introduction to Statistics | Ⓡ | 3 | | X | <input type="checkbox"/> |
| BIO211 | Anatomy and Physiology 1 | Ⓡ | 4 | | | <input type="checkbox"/> |
| RAD103 | Radiologic Technology 1 | Ⓡ | 3 | Fall only | | <input type="checkbox"/> |
| RAD111 | Radiography Clinical Experience 1 | Ⓡ | 2 | Fall only | | <input type="checkbox"/> |
| RAD131 | Radiographic Anatomy & Positioning Lab 1 | Ⓡ | 2 | Fall only | | <input type="checkbox"/> |
| CMP102-150 | Composition 2 Elective | Ⓡ | 3 | | X | <input type="checkbox"/> |
| BIO212 | Anatomy & Physiology 2 | Ⓡ | 4 | | | <input type="checkbox"/> |
| RAD104 | Radiologic Technology 2 | Ⓡ | 3 | Spring only | | <input type="checkbox"/> |
| RAD112 | Radiography Clinical Experience 2 | Ⓡ | 3 | Spring only | | <input type="checkbox"/> |
| RAD120 | Radiologic Science | Ⓡ | 3 | Spring only | | <input type="checkbox"/> |
| RAD132 | Radiographic Anatomy & Positioning Lab 2 | Ⓡ | 2 | Spring only | | <input type="checkbox"/> |
| RAD113 | Radiography Summer Clinical Experience | Ⓡ | 5 | Summer only | | <input type="checkbox"/> |
| CPS100 | Information Technology and Its Applications | Ⓡ | 3 | | X | <input type="checkbox"/> |
| RAD150 | Radiographic Pathology | Ⓡ | 3 | Fall only | | <input type="checkbox"/> |
| RAD207 | Radiologic Technology 3 | Ⓡ | 3 | Fall only | | <input type="checkbox"/> |
| RAD211 | Radiology Clinical Experience 3 | Ⓡ | 3 | Fall only | | <input type="checkbox"/> |
| RAD231 | Radiographic Anatomy & Positioning Lab 3 | Ⓡ | 2 | Fall only | | <input type="checkbox"/> |
| PSY102 | Introduction to Psychology | Ⓡ | 3 | | X | <input type="checkbox"/> |
| RAD208 | Radiologic Technology 4 | Ⓡ | 3 | Spring only | | <input type="checkbox"/> |
| RAD212 | Radiology Clinical Experience 4 | Ⓡ | 3 | Spring only | | <input type="checkbox"/> |
| RAD232 | Radiographic Anatomy & Positioning Lab 4 | Ⓡ | 2 | Spring only | | <input type="checkbox"/> |

Total Program Credits:

65

Program Notes

- Special admissions requirement
- The Radiologic Technology Program is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT)
- Fall start only
- Day program
- Required: National Background Check, MA CORI, Drug Testing

Campus Information

- Danvers campus based

Additional Graduation Requirements

- Cumulative CLGPA at or above 2.0
- Submit your intent to graduate form at: www.northshore.edu/registrar

Advising Notes

- This program is designed upon completion to prepare students to be eligible to enter the licensure process, which includes successful completion of the national certification examination administered by the American Registry of Radiologic Technologists. Upon passing scores in the national exam, students are prepared for entry level employment in radiologic technology.
- Courses are listed in the recommended order you should take them.
- BIO211 Anatomy and Physiology 1 and MAT143 Introduction to Statistics must be completed by the end of the first semester of the program.
- Many courses have prerequisite requirements that must be fulfilled to be eligible to enroll in the course.
- If you intend to graduate with an associate degree in two years, you should enroll in at least 15 credits if taking only fall/spring courses.
- Completing at least 30 credits each year helps students stay on track to timely graduation.
- All student degree audits for graduation purposes will be based off the official program of study the student is enrolled in.

Ⓡ Required course for degree

X Center for Alternative Studies & Educational Testing (CAS) – Course competencies and prerequisites may be fulfilled through Credit for Prior Learning (CPL). Visit www.northshore.edu/cas for more information.



Congratulations NSCC Graduate!