

Radiology Technology AAS Degree

Pathways Common Core: 20 credits

A. Required Core

English: 6 credits

ENG101 English Composition I* (ENA101 or ENC101 depending on placement scores)	3
ENG102 Writing through Literature	3

Mathematical and Quantitative Reasoning: 3 credits

MAT115 College Algebra and Trigonometry*	3
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Life and Physical Sciences: 4 credits

SCB203 Human Anatomy and Physiology I (STEM)*	4
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B. Flexible Core*

To complete the degree requirements from the Flexible Core, students are advised to select the following:

U.S. Experience in its Diversity: 3 credits

SSN187 Urban Sociology*	3
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Scientific World: 4 credits

SCB204 Human Anatomy and Physiology II	4
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*Additional Common Core courses will be required when transferring to a CUNY College.

Program Core: 47 credits

Counseling

New Student Seminar

Radiologic Technology Core: 47 credits

SCX101 Radiologic Technology I	3
SCX102 Radiologic Technology II	3
SCX105 Radiologic Procedures I/w Lab	4
SCX106 Radiologic Procedures II/w Lab	4
SCX109 Clinical I	2
SCX110 Principles of Radiologic Exposure I	3
SCX111 Principles of Radiologic Exposure II	3
SCX119 Clinical II	2
SCX129 Clinical II	2
SCX201 Radiation Technique III	3
SCX205 Radiographic Procedures III w/Lab	4
SCX209 Clinical IV	2
SCX219 Clinical V	2
SCX229 Clinical VI	2
SCX240 Cross Sectional Anatomy	1
SCX245 Pathology and Fracture Radiography	2
SCX250 Imaging Modalities I	3
SCX260 Film Evaluation and Critique	2

Total: 67 credits

***Key courses for candidacy**