

HEALTH & HUMAN SERVICES: RADIOLOGIC TECHNOLOGY (AS)

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Program Website (<https://www.jefferson.edu/academics/colleges-schools-institutes/health-professions/emerging-health-professions/academic-programs/associates-radiologic-technology.html>)

Program Description

- Continuing & Professional Studies

The 63-credit AS in Health and Human Services: Radiologic Technology program builds on transferable credits earned through successful completion of specified **Albert Einstein Medical Center School of Radiologic Technology** coursework.

- Block Transfer Segment 1: Radiologic Technology Program (5 credits)
- Block Transfer Segment 2: Radiologic Technology Program (20 credits)
- Block Transfer Segment 3: Radiologic Technology Program (17 credits)

Curriculum: 63 credits

- Includes block transfer

Code	Title	Credits
General Education Requirements (21 cr.)		
ENGX 110	College Writing ¹	3
MATX 120	College Algebra ²	3
HSMX 311	Health Informatics ³	3
	Oral communication course	3
	Natural science course (choose one of the following: BIOX 120, BIOX 121, BIOX 215, CHMX 110, PHYX 151)	3
	Humanities course	3
	Social science course	3
Transfer Block (42 cr.)		
	Block Transfer Segment 1: Radiologic Technology Program	5
	Block Transfer Segment 2: Radiologic Technology Program	20
	Block Transfer Segment 3: Radiologic Technology Program	17
Total Credits		63

¹ Students who transfer ENGX 110 must complete a different written communication course at Jefferson to meet residency requirements.

² Students who transfer MATX 120 must complete either MATX 154 or STAX 211 at Jefferson to meet residency requirements.

³ Students who transfer HSMX 311 must complete a different technological literacy course at Jefferson to meet residency requirements.