



MITCHELLTECH

Radiologic Technology

- Intensive program combining classroom, online, laboratory, and clinical experience
- State-of-the-art energized x-ray lab located right on Mitchell Tech's campus
- Highly diversified instruction in radiation biology, anatomy, radiation physics, pathology and radiographic procedure
- Fully accredited program*
- Great job opportunities

TUITION/FEES: \$22,459

Book costs extra.

For program effectiveness data and information regarding licensure in South Dakota and other states, please visit our website at <https://www.mitchelltech.edu/programs/on-campus/health-sciences/radiologic-technology/requirements>

BE THE BEST.

800-684-1969
mitchelltech.edu

Award: AAS Degree

First Semester (Fall)		Semester Credits
HS	103	Anatomy / Physiology..... 4
RAD	110	Introduction to Rad Tech and Ethics..... 3
RAD	140	Radiology Principles I..... 4
RAD	150	Radiographic Procedures I..... 6
SSS	100	Student Success.....1
SPCM	101	Fundamentals of Speech..... 3
		21

Second Semester (Spring)		Semester Credits
RAD	120	Intro to Clinical Radiology..... 3
RAD	142	Radiology Principles II..... 5
RAD	152	Radiographic Procedures II..... 6
RAD	160	Radiographic Pathology..... 2
RAD	170	Radiation Biology & Protection..... 3
HS	100	Basic Life Support for Healthcare..... 0.5
		19.5

Third Semester (Summer)		Semester Credits
RAD	154	Radiographic Procedures III (online)..... 2
RAD	156	Intro to CT (online)..... 2
RAD	211	Clinical Radiology I..... 9
RAD	212	Registry Review I (blended).....1
		Behavioral Science Elective (online)..... 3
		17

Fourth Semester (Fall)		Semester Credits
RAD	221	Clinical Radiology II.....11
RAD	222	Registry Review II (blended).....1
MATH	103	Mathematical Reasoning (online)..... 3
		15

Fifth Semester (Spring)		Semester Credits
RAD	231	Clinical Radiology III.....11
RAD	232	Registry Review III (blended).....1
ENGL	101	English Composition (online)..... 3
		Social Science Elective (online)..... 3
		18

Total Credits Required to Graduate: 90.5

*The Mitchell Tech Radiologic Technology program, offered for the AAS degree, is accredited by:

The Joint Review Committee on Education in Radiologic Technology

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