



MITCHELL TECH

Radiologic Technology

- Intensive program integrating classroom, online, simulation, and clinical experience
- Two state-of-the-art energized x-ray labs located right on campus
- Highly diversified instruction in radiation biology, anatomy, radiation physics, pathology and radiographic procedure
- Fully accredited program



JOB PLACEMENT RATE: 100%*

TUITION/FEES: \$24,263

Book costs not included.

*Placement data is gathered through graduate surveys, faculty-collected data, and phone surveys started after six months of graduation. In 2025, 19 of the 19 graduates are represented in the data. Employment rate is figured by: (graduates employed)/(responding graduates who are seeking employment).

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>

GET READY



605.995.3025
mitchelltech.edu

Award: AAS Degree

First Semester (Fall)		Semester Credits
HS	103	*Anatomy / Physiology.....4
RAD	110	Introduction to Rad Tech & Ethics.....3
RAD	140	Radiology Principles I.....4
RAD	150	Radiographic Procedures I.....6
SSS	100	Student Success.....1
		18

Second Semester (Spring)		Semester Credits
RAD	120	Intro to Clinical Radiology.....3
RAD	142	Radiology Principles II.....4
RAD	152	Radiographic Procedures II.....6
RAD	160	Radiographic Pathology.....3
RAD	170	Radiation Biology & Protection.....3
HS	100	Basic Life Support for Health Care.....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
CMST	101	*Foundations of Communication (online) .3
		18

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

*Dual credit opportunity

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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Chicago, IL 60606-3182
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