

THE ASPEN INSTITUTE

**ASPEN
PRIZE**

FOR COMMUNITY
COLLEGE EXCELLENCE

TOP 10

2019



Be The Best!

Radiation Therapy

- The only Radiation Therapy program in South Dakota
- Intensive program combining classroom, laboratory and clinical experience
- Fully accredited program*
- Program open to ARRT registered radiologic technologists and registry-eligible graduates of a radiologic technology program
- No difference between in-state, out-of-state tuition rates
- Great job opportunities

TUITION/FEES: \$11,011

Book costs extra.

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

Mitchell Technical Institute
800-684-1969 • mitchelltech.edu

Aspen Prize Top 10 Community College

Award: AAS Degree

RTH	200	Introduction to Radiation Therapy.....	2
RTH	201	Nursing & Patient Care Issues.....	2
RTH	202	Radiation Therapy Physics.....	4
RTH	205	Clinical Radiation Oncology.....	3
RTH	206	Simulation & Medical Imaging.....	3
AMI	210	Cross Sectional Anatomy & Pathology (online) ..	4
MA	100	Basic Life Support for Health Care	0.5
			18.5

Second Semester (Spring)			Semester Credits
RTH	207	Radiation Biology (online).....	1
RTH	209	Radiation Therapy Topics (online).....	2
RTH	210	Clinical Practicum I.....	10
RTH	212	Registry Review I (online).....	2
			15

Third Semester (Summer)			Semester Credits
RTH	211	Modern Radiation Therapy Research (online)....	3
RTH	213	Clinical Practicum II.....	8
RTH	214	Registry Review II (online)	2
			13

Total Credits Required to Graduate: 61.5

In addition to the technical courses required in the program, the student seeking an AAS degree must also complete 15 credits of general education courses as outlined in the MTI catalog:

Communications Elective	3
Behavioral Science Elective.....	3
Social Science Elective	3
Computer Science Elective.....	3
Mathematics Elective	3

*The MTI Radiation Therapy program, offered for the AAS degree, is accredited by:

The Joint Review Committee on Education in Radiologic Technology

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