TECHNICAL COLLEGE

RADIOLOGIC TECHNOLOGY

Associate of Applied Science, 79 Credit Hours, 36-40-Month Program

Students in radiographic technology acquire the necessary knowledge and skills to utilize radiation in disease diagnosis under the supervision of a physician. This program integrates academic learning with practical instruction, laboratory work, and over 900 hours of supervised clinical training to equip students for careers as radiologic technologists. Coursework covers patient care, radiographic anatomy and positioning, radiation safety and effects, x-ray generation, radiographic pathology, and advancements in x-ray technology. Students also gain practical experience in patient care, problem-solving, and effective communication within healthcare teams.

Course	No.	Course Title	Credits
		General Education Requirements	
CMST	101	FOUNDATIONS OF COMMUNICATION	3
CSC	105	MICROCOMPUTER SOFTWARE APPLICATIONS I or	3
HUM	100	INTRODUCTION TO HUMANITIES	
ENGL	101	ENGLISH COMPOSITION I*	3
MATH	105	MATHEMATICAL REASONING**	3
PSYC	101	GENERAL PSYCHOLOGY or	3
SOC	100	INTRODUCTION TO SOCIOLOGY	
		Total	15
		Technical Requirements	
HC	114	ANATOMY & PHYSIOLOGY FOR THE HEALTH PROFESSIONS	3
HC	116	ANATOMY & PHYSIOLOGY FOR THE HEALTH PROFESSIONS LAB	1
HC	213	MEDICAL TERMINOLOGY	3
RAD	115	PATIENT CARE IN RADIOLOGIC SCIENCES	4
RAD	120	RADIOLOGIC PROCEDURES I	4
RAD	125	IMAGING PHYSICS	3
RAD	130	DIGITAL IMAGE ACQUISITION & DISPLAY	3
RAD	135	RADIOLOGIC PROCEDURES II	4
RAD	140	IMAGE EVALUATION	2
RAD	175	RADIOLOGY CLINICAL I	4
RAD	180	RADIOLOGY CLINICAL II	4
RAD	199	RADIOLOGY CLINICAL III	4
RAD	225	PRINCIPLES OF IMAGING & ETHICS	3
RAD	230	RADIOLOGIC PATHOLOGY	3
RAD	235	ADVANCED MODALITIES	3
RAD	240	RADIATION BIOLOGY & PROTECTION	3
RAD	245	REGISTRY REVIEW	2
RAD	275	RADIOLOGY CLINICAL IV	5
RAD	280	RADIOLOGY CLINICAL V	6
		Total	64

*Prerequisite: Acceptable ACCUPLACER score or Basic Writing. **Prerequisite: Acceptable ACCUPLACER score or Basic Math.

Note: All courses in the Radiologic Technology program must be completed with a C or better.

Clinicals, practicums, and internships may include, but are not limited to, differential shifts, (evenings, nights, weekends, and holidays) to meet industry expectations. This may require travel outside of the Rapid City area.

Professional licensure and certification requirements often vary from state to state. Educational requirements by state for this program can be found <u>https://www.wdt.edu/degree-programs/radiologic-technology/</u>.

Semester breakdown on next page

2024/2025Catalog

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TECHNICAL COLLEGE

Semester Breakdown – Spring Start

All prerequisite courses must be completed with a C or better to enroll in RAD technical courses.

CMST 101 HC 114 HC 116 HC 213 MATH 105 PSYC 101 SOC 100	Prerequisite Semester (Spring) Foundations of Communication Anatomy & Physiology Anatomy & Physiology Lab Medical Terminology Mathematical Reasoning General Psychology <i>or</i> Introduction to Sociology	CR 3 1 3 3 3 3			
	Total Credit Hours	16			
RAD 115 RAD 120 RAD 125 RAD 175	Fall Semester Patient Care in Radiologic Sciences Radiologic Procedures I Imaging Physics Radiology Clinical I	CR 4 4 3 4	CSC 105 HUM 100 RAD 130 RAD 135 RAD 180	Spring Semester Microcomputer Software Applications or Introduction to Humanities Digital Image Acquisition & Display Radiologic Procedures II Radiology Clinical II	CR 3 4 4
	Total Credit Hours	15		Total Credit Hours	14
	Summer Semester				
RAD 140 RAD 199	Image Evaluation Radiology Clinical III	2 4			
	Total Credit Hours	6			
ENGL 101 RAD 225 RAD 230 RAD 275	Fall Semester English Composition I Principles of Imaging & Ethics Radiologic Pathology Radiology Clinical IV	CR 3 3 3 5	RAD 235 RAD 240 RAD 245 RAD 280	Spring Semester Advanced Modalities Radiation Biology & Protection Registry Review Radiology Clinical V	CR 3 2 6

If you are or have been convicted, pleaded guilty or no contest to, or received a suspended imposition of sentence for a felony or certain misdemeanors, you are advised that you may not be able to complete all course requirements for your chosen program, you may be prevented from taking required certification/licensure examinations in your chosen program field, and you may be prevented from gaining employment in your program field.

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TECHNICAL COLLEGE

Semester Breakdown – Fall Start

All prerequisite courses must be completed with a C or better to enroll in RAD technical courses. CSC 105/HUM 100 and ENGL 101 are not prerequisite courses needed to enroll in RAD

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