



AAS DEGREE IN RADIOLOGIC TECHNOLOGY

Prepares students for a career in x-ray imaging as a Radiologic Technologist. Full-time, 21 month/5 semester program is held at the Arvada campus, with clinical internships at area hospitals and clinics.

ONLINE APPLICATIONS ARE ACCEPTED JANUARY-MARCH PROGRAM BEGINS IN AUGUST

GRADUATES EARN:

- AAS degree in Radiologic Technology

GRADUATES ARE ELIGIBLE TO SIT FOR THE FOLLOWING ARRT CERTIFICATION EXAM:

- Registered Technologist in Radiography, RT(R)

CAREER OUTLOOK FOR RADIOLOGIC TECHNOLOGISTS:

- Salary Range = \$18-27/hr
- Job opportunities growing much faster than the national average

ESTIMATED TOTAL COST OF THE PROGRAM (IN-STATE TUITION) = \$11,520

CLINICAL INTERNSHIP SITES:

- | | |
|--|---|
| • St. Anthony's Hospital (Lakewood) | • Kaiser Permanente (Denver) |
| • St. Anthony's North (Westminster) | • Touchstone Imaging (Wheat Ridge) |
| • 84th Neighborhood Clinic (Westminster) | • Good Samaritan Medical Center (Lafayette) |
| • Lutheran Medical Center (Wheat Ridge) | • Invision Sally Jobe (Golden) |
| • St. Joseph's Hospital (Denver) | |

ACCREDITATIONS:

- The Higher Learning Commission (Commission on Institutions of Higher Education of the North Central Association of Colleges and Schools)
- State Board for Community Colleges and Occupational Education and Colorado Community College System.
- Joint Review Committee on Education in Radiologic Technology (JRCERT)

ADMISSIONS REQUIREMENTS:

- 18 years or older
- Background Check & Drug Screen
- Health/Physical Screening
- Prerequisites & General Education Requirements:

Course	Credits
MAT 121 College Algebra, Trigonometry, or Calculus	3
ENGLISH or COMMUNICATIONS (100+ level)	3
PSYCHOLOGY or SOCIOLOGY (100+ level)	3
RTE 101 Introduction to Radiologic Technology	2
HPR 178 Medical Terminology	1
BIO 201 Anatomy & Physiology I	4
BIO 202 Anatomy & Physiology II	4

APPLYING TO THE PROGRAM

- Step 1: Apply to Red Rocks Community College
- Step 2: Transfer any completed pre-req credits (MUST appear on RRCC transcript at time of application)
- Step 3: Submit the online program application with pdf file attachments during the application window of January 1st-March 31st

**FOR MORE DETAILED INFORMATION PLEASE VISIT:
[WWW.RRCC.EDU/RADIOLOGIC -TECHNOLOGY](http://WWW.RRCC.EDU/RADIOLOGIC-TECHNOLOGY)**

ALL INFORMATION CONTAINED IN THIS FLYER IS SUBJECT TO CHANGE

Contact Information:

Arvada campus info/front desk: 303.914.6011

Program Advisor: Dan Macy, 303.914.6016, dan.macy@rrcc.edu

Program Director: Charlotte Briscoe, 303.914.6032, charlotte.briscoe@rrcc.edu

Financial Aid: Cindy Vadeboncoeur, 303.914.6021, cindy.vadeboncoeur@rrcc.edu