



Radiologic Technology

Are you interested in combining your passion for patient care and the art and science of imaging human anatomy? Start your career in medical imaging in our JRCERT and nationally accredited x-ray program. Our in-demand program is full-time, starts in the fall, and spans 21 months / 5 semesters. Instruction occurs primarily at the Arvada campus, and also via online coursework and clinical internship at medical facilities. Students have the opportunity to rotate to multiple clinical sites, providing opportunities for you to decide which medical setting is right for you! Graduates of the program experience high job placement and ARRT licensing exam pass rates. For more info, visit rrcc.edu/radiologic-technology.

Learn today. Earn tomorrow.

Our dual application process includes an RRCC application, an online program application, an interview, and an eligibility screening process (background check, drug screen, etc).

Program applications are accepted Dec 1 - Jan 31

The below course credits must be completed prior to admission. Pre-reqs may be in-progress at time of application, but must be completed by May of the program start year.

RTE 1001 - 2 credits	BIO 2101 - 4 credits
HPR 1040 - 3 credits	BIO 2102 - 4 credits
ENG 1021 or 1031 - 3 credits	PSY / SOC - 3 credits (1000 or higher)
MAT 1340 or 1420 or 2410 or 2420 or 2431 - 3 credits	



rrcc.edu/radiologic-technology

Questions? Contact us! 303.914.6600 or admissions@rrcc.edu

Information provided above is subject to change. Please check rrcc.edu for updates.

DEGREE

Radiologic Technology
AAS**

57 credits

**Financial Aid eligible for students that qualify

CERTIFICATION EXAM

Graduates are eligible to sit for the following AART certification exam:

Registered Technologist
in Radiography, **RT(R)**

EARNING POTENTIAL

\$38.00/hr

Colorado
2023 average hourly wage
oneline.org

*Explore how to pay for your **affordable** degree:*

Tuition:
rrcc.edu/paying-for-college

Financial Aid:
rrcc.edu/financial-aid

Scholarships:
rrcc.edu/scholarships

