



Radiologic Technology Program

Information and Admission Process For Fall 2021

Application will be posted on the web site beginning November 2nd, 2020

Application Deadline: December 21, 2020

3300 Century Avenue North
White Bear Lake, Minnesota 55110
651.773.1700

RadTechApp@century.edu

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Radiologic Technology Application deadline: December 21, 2020

Thank you for your interest in the Century College Radiologic Technology Program. The College is accredited by the North Central Association of Colleges and Secondary Schools. The radiography program is accredited by the Joint Review Committee on Education in Radiologic Technology, 20 N. Wacker Drive, Suite 2850, Chicago IL 60606-2901. Phone (312) 704-5300, e-mail address: mail@jrcert.org.

RADIOLOGIC TECHNOLOGY PROGRAM'S MISSION:

The purpose of the radiography program is to educate students to become clinically competent, entry-level radiographers capable of practicing independent judgment in performing radiographic procedures that meet the healthcare needs of the community.

RADIOLOGIC TECHNOLOGY PROGRAM GOALS:

Goal 1 Students will demonstrate critical thinking and problem-solving skills required for providing safe, quality patient care.

Student Outcomes:

- 1.01 Students will perform pediatric exams adapting to age-specific criteria.
- 1.02 Students will critique radiographic images using image analysis criteria.
- 1.03 Students will simulate multiple-trauma examinations in the laboratory setting.

Goal 2 Students will demonstrate clinical competence when performing radiographic procedures.

Student Outcomes:

- 2.01 Students will produce a diagnostic mobile chest image.
- 2.02 Students will simulate patient positioning and equipment manipulation.
- 2.03 Students will exceed performance expectations identified on clinical rotation evaluations.

Goal 3 Students will demonstrate effective communication skills when interacting with patients, healthcare team-members, and others.

Student Outcomes:

- 3.01 Students will demonstrate appropriate communication in the clinical setting.
- 3.02 Students will discuss cultural diversity issues faced in healthcare.
- 3.03 Students will demonstrate professional communication skills with healthcare team-members.

Goal 4 Students will identify radiographic technology professional development opportunities.

Student Outcomes:

- 4.01 Students will identify available professional resources.
- 4.02 Students will identify opportunities for advance learning and develop a career plan.

RADIOLOGIC TECHNOLOGY PROGRAM EFFECTIVENESS DATA:

Years 2015-2019

- 5-year program completion rate based on the number of students that start the program and the number that complete the program (graduate/start):

Year	# Graduate	# Start	Completion Rate (%)
2015	34	48	71
2016	34	43	79
2017	33	43	77
2018	43	44	98
2019	37	46	80
Mean 5-year program completion rate: 81%			
181 of 224 students graduated			

- 5-year national certification exam average score:

Year	Average Score (%)
2015	86.6
2016	87.0
2017	85.0
2018	83.0
2019	83.0
Mean 5-year exam score: 85.0%	

- 5-year national certification exam pass rate on first attempt within six (6) months of graduation:

Year	Pass Rate (%)	Number of Students
2015	100	34 of 34 passed
2016	100	33 of 33 passed
2017	100	33 of 33 passed
2018	93	40 of 43 passed
2019	91	34 of 37 passed
Mean 5-year pass rate: 97%		
174 of 180 passed on first attempt within 6 months of graduation.		

- 5-year graduate employment rate based on the number of graduates who actively sought employment in the profession within one year (twelve months) after graduation and were known to program officials:

Year	# Employed	# Sought Employment	Employment Rate (%)
2015	34	34	100
2016	30	33	91
2017	33	33	100
2018	39	43	91

2019	34	34	100
Mean 5-year employment rate: 96%			
170 of 177 graduates found employment within 12 months of graduation			

- 5-year graduate satisfaction rate determined from a graduate survey done within 6 months of graduation:

Year	Satisfied (%)
2015	100
2016	100
2017	100
2018	100
2019	100
Mean 5-year graduate satisfaction rate: 100%	

- 5-year employer satisfaction rate determined from an employer survey done every other year within 6 months of program completion:

Year	Satisfied (%)
2015	100
2017	100
2019	100
Mean 5-year employer satisfaction rate: 100%	

RADIOGRAPHY AS A CAREER:

The radiographer assists the radiologist in the diagnosis of illness, injury, or disease. As a part of the medical team, the radiographer is involved in patient-care emergencies, traditional radiographic and fluoroscopic examinations. The radiographer obtains a radiographic image by instructing and positioning the patient, manipulating the x-ray and computer equipment, setting radiation exposure factors, providing proper radiation protection for the patient and self, processing the radiographic image and evaluating the quality of the finished image.

RADIOLOGIC TECHNOLOGIST ATTRIBUTES:

Radiologic Technologists need to be willing to work with sick and disabled people. Students in the Radiologic Technology Program must display professional behavior when dealing with patients, staff and physicians. Students of the program would benefit from having a strong background in math, science, and computer applications. Students must have knowledge of Microsoft Office, keyboarding and internet-use for successful completion of all Radiologic Technology courses.

The radiography profession involves the transporting of patients, moving mobile x-ray machines, carrying multiple x-ray image receptors and other physical activities. Students are required to have a health physical examination and should exhibit good physical stamina.

EMPLOYMENT OPPORTUNITIES:

Graduates will find employment opportunities in hospitals, clinics, and other health care facilities as well as in private industry. Currently the job market for registered radiographers in the Twin Cities area reflects a tighter job market than previous years. With major changes occurring in the health care industry, it is difficult to predict the availability of job openings for the Class of 2023. The College does not guarantee job placement; however, the College and Radiologic Technology program will provide information about job-seeking skills. According to the U.S. Bureau of Labor Statistics, the job-growth is predicted to be faster than average due to the aging population's medical conditions. Refer to <http://www.bls.gov/ooh/healthcare/print/radiologic-technologists.htm> for more information about the profession.

ADVANCED EDUCATION:

Upon completion of the program, graduates can choose additional formal / informal education to specialize in nuclear medicine, radiation therapy, ultrasound, computed tomography, magnetic resonance imaging, mammography or other imaging modalities. Additional education and experience may also prepare the technologist for positions in administration, education, or sales. The program faculty will provide information about these advanced programs. The College has an articulation agreement with **Metropolitan State University and Concordia University**, both located in St. Paul, Minnesota, regarding earning a Bachelor's Degree. Please contact either institution for more information.

About The Program

The Radiologic Technology Program begins once a year in the Fall Semester and is two (**24 continuous months**) years in length. Graduates are awarded an Associate in Applied Science Degree. In addition to blended, online, and classroom instruction, students participate in supervised clinical experiences at Fairview Sports & Orthopedic Clinic, HealthPartners Specialty Clinic, Lakeview Hospital, Mercy Hospital, Region's Hospital, St. Croix Orthopedics Clinic, St. John's Hospital, St. Joseph's Hospital, St. Paul Children's Hospital, Summit Orthopedic Clinics, Twin Cities Orthopedic Clinic, United Hospital, United Medical Specialty Clinic, Unity Hospital, and Woodwinds Health Care Campus. All clinical sites are within 30 miles of Century College.

The Radiologic Technology Associate in Applied Science Degree will take two or more years to complete. The majority of the Radiologic Technology students complete their education in three years. The first year of college involves completing the general education courses which may include program prerequisite courses, and the final two years are used to complete the sequenced radiology (technical) courses. The length of the program is determined by the time the student takes to complete the general education component and may be shortened if the student has previous college coursework. General education courses may be taken prior, during, or after the Radiologic Technology course sequence. All degree coursework must be completed before the graduate will be eligible to write the national certification examination. **Students receiving financial aid should note credit loads each semester.**

If you are interested in learning more about Century College or online course schedules refer to the college website: www.century.edu

Please direct questions about the Radiologic Technology Program to Eric Nelsen; e-mail eric.nelsen@century.edu

ARRT NATIONAL CERTIFICATION:

Graduates of this program are eligible to write the national certification examination administered by the American Registry of Radiologic Technologists. The class of 2019 had a 91% pass rate on the national certification examination on their first attempt within six (6) months of graduation. ARRT certifications awarded after January 1, 2011, will be valid for 10 years. Prior to the end of the 10-year period, the individual will be required to demonstrate continued qualifications in order to continue to hold the certification. Students previously enrolled in another Radiologic Technology Program must declare the status of the prior admission upon application to the national certification examination. See www.ARRT.org for details.

CLINICAL EXPERIENCE:

In addition to completing the numerous classroom requirements, students spend a considerable amount of time completing their clinical experience at various hospitals and clinics. The number of clinical hours varies from 18-27 hours per week. Clinical hours vary from semester to semester and depend on the student's specific clinical rotation assignment. Students will be provided a clinical schedule prior to the start of each semester. Clinical hours typically start at 7:30 a.m. During each semester, students are required to complete clinical rotations during evening and weekend hours.

Contact Information:

Century College Radiologic Technology Program Checklist

Radiologic Technology
Admissions
Century College
3300 Century Ave North
White Bear Lake MN 55110
(651)773-1700
RadTechApp@century.edu
eric.nelsen@century.edu

- ✓ Submit college application at least 1 business day prior to the Rad Tech. Application deadline, review admission requirements and complete Course Placement process; complete required pre-admission courses (if necessary) before applying.
- ✓ Complete and submit program application e-form by deadline to Admissions Office.
- ✓ Request official copies of ALL college transcripts be sent directly to the DARS/Transfer Office.
- ✓ Request official copy of high school transcript, verifying graduation or official GED certificate, be sent directly to the Century College Admissions Office.
- ✓ Complete AAS Degree general education (MnTC) courses prior to beginning Radiologic Technology courses (recommended)

Admission Requirements

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*All admission requirements outlined below **must be met before submitting an application** for admission to the Radiologic Technology program. No Exceptions. Students seeking any exception to the admission criteria should consult the Century College catalog for petitioning instructions.*

Students Seeking Admission for Fall 2021 Program Start:

1. Graduation from an accredited high school or the equivalent (GED certificate). Verification of graduation in the form of an **official** transcript or GED certificate is required.

2. Credit and GPA Requirement: Applicant must have completed a minimum of 14 semester college-level credits from the Century College Minnesota General Education Transfer Curriculum (MnTC) course list, or transfer courses evaluated as MnTC, with a cumulative grade point average in all MnTC credits of a 2.50 or greater. See the Century website, or the Advising and Counseling Center for the list of eligible courses. Other types of credits including but not limited to, occupational curriculum, career development, English Speakers of Other Languages (ESOL), reading study skills, pass/fail, computer skills, and physical education will not be calculated in the GPA. The grade-point average requirement also applies to all course work taken after application up to the start of the Radiologic Technology Program. A minimum of a C grade is required in every science course for the Associate of Applied Science Degree in Radiologic Technology.
 - a. Students who do not have a cumulative GPA requirement of 2.50 may petition for admission consideration based on applicable MnTC courses taken within the past three years. Requests for exception to the GPA requirement must be submitted prior to the application deadline. A Counselor/Advisor or Admissions Advisor should be consulted when submitting a request.
 - b. If your request for exception is approved, all applicable college courses taken in the past three years will be included in the calculation of the cumulative GPA. Applicants must have completed at least 12 MnTC credits within these three years.
 - c. Completion of credits and submission of any Request for Exception petitions must be completed prior to the Radiologic Technology Program application deadline.
 - d. All candidates/applicants must be in good academic and financial standing at the time of application deadline and up to the start of the program. This includes suspension and financial holds at all Minnesota State institutions.
3. Science Requirement: Completion with a grade of C or better in both a 3 (or more) semester-credit college-level Human Biology (Century College BIOL 1024- Human Biology) or transfer equivalent and a 4 (or more) semester-credit college-level general Physics (Century College PHYS 1020- Physics Concepts) or transfer equivalent. Transfer equivalents must include a laboratory section.

Basic Skills Requirement: Reading and English Course Placement at college level. A Math Placement in MATH 0070 or above, or completion of MATH 0030 with a grade of "C" or higher. **If the student does not have a college-level math placement, they must complete MATH 0070 prior to starting the Radiologic Technology curriculum.**

- a. If previous placement does not meet the application requirements, applicant needs to do the following:
 - i. Retake placement **OR**
 - ii. Complete required developmental/remedial courses, as indicated, prior to the Radiologic Technology program application deadline.
4. All Century students must have completed English 1021 with a grade of C or better to qualify for graduation.
5. **An official transcript verifying graduation from high school or a GED certificate is required.** High school or GED transcripts are to be sent to Century College Admissions Office.
6. **ALL vocational/college/university official transcripts from institutions other than Century College must be sent to Century College DARS/Transfer Services Office.**

- a. Foreign transcripts must be evaluated by World Education Service (W.E.S.) info@wes.org or call 212.966.6311. Transfer of specific foreign courses must be individually petitioned. Please contact the Advising and Counseling Center for assistance.

Application Requirements

In addition to the admission requirements on the previous page, applicants must complete the application procedures and the requirements after acceptance, as outlined below, by the deadlines indicated to be eligible to begin the Radiologic Technology Program.

APPLICATION STEPS:

1. Submit the online Century College Radiologic Technology Program Application prior to the December 21, 2020 deadline. Applications that are not submitted by the deadline will not be considered until the next application deadline in December 2022.

Individuals that have not previously applied to the College are required to submit a Century College General Admission Application and the \$20.00 application fee one day prior to the Radiologic Technology Program Application e-form. **The Radiologic Technology Program Application e-form does not admit you to Century College.**

2. Complete the course placement process for Reading and Math, and all developmental courses required.
3. Submit official transcripts from high school and **all** vocational, college and university institutions previously attended.

It is the student's responsibility to make sure all transcripts are received prior to the application deadline. **Transcripts received after the application deadline will not be considered, making the applicant ineligible for admission.** Final Transcripts from Fall 2020 must be received by January 4, 2021.

4. When the college has received all documents (application, course placement results, and transcripts), the file will be evaluated for admission consideration based upon the criteria. Applicants will then receive an email indicating their status approximately two months after the application deadline.

After Application/Acceptance

Admission to the Radiologic Technology (Rad Tech) program is highly competitive and the college may not be able to accept all applicants who meet the minimum admission requirements. Applicants who meet the general admission requirements will be ranked and selected using a point system which includes the following:

- Academic Achievement on Minnesota Transfer Curriculum (MnTC) Program Requirements (14 + credits)
- Academic Achievement on Overall MnTC GPA
- Prerequisite Achievement for Biology / Physics
- Previous Degree (Associate's, Bachelor's or Master's degree with a GPA of 2.75 or higher at graduation)

SELECTION NOTIFICATION:

1. All applications are reviewed, evaluated, and ranked based on overall academics, grades in specific courses and additional criteria, if necessary.
 - a. Based on ranking; the top 50 applicants will be offered admission to the program. The next 30 applicants will be placed on a wait list. Any other qualified applicants will not be admitted.
 - b. Applicants not admitted must reapply to the Radiologic Technology Program to be considered for the next Application deadline.
2. Applicants admitted to the Radiologic Technology Program must return the following to the College **within two weeks** of receiving an acceptance email:
 - a. Completed Applicant Agreement Form included in acceptance email
3. Upon acceptance to the Radiologic Technology Program, all students will be **required** to attend an orientation meeting May/June 2021. Admitted students will receive notice of the date, time, and place of the orientation meeting. **Failure to attend the orientation meeting will result in a student losing their admission to the Radiologic Technology Program.**
4. Students new to Century College will also be required to complete a New Student Orientation. Information regarding New Student Orientation will be e-mailed to first-time Century students as the time for orientation approaches.
5. Applicants not accepted in the Radiologic Technology Program due to a full class may be identified as a Rad Tech alternate and/or reapply for admission to the Radiologic Technology Program the following year.
6. Applicants not accepted to the Radiologic Technology Program due to GPA or insufficient coursework are encouraged to fulfill the requirements and reapply to the Radiologic Technology Program. It is strongly recommended that applicants meet with a counselor or advisor to review their academic status as well as program requirements

Students reapplying for admission are responsible for obtaining any new admission information and meeting program admission requirements.

Any applicant who has applied and been admitted to the Radiologic Technology program twice but did not accept, was dropped by the institution, or withdrew their candidacy either before the start or during the program will be required to wait 5 years before being eligible to apply again.

Program Requirements/Information

PERFORMANCE:

Students must earn a minimum grade of C in the science admission requirements and in all Radiologic Technology courses. **Students must also meet and maintain the 2.50 cumulative GPA**

requirements for all course work done prior to beginning the Radiologic Technology program.

PREVIOUS ENROLLMENT:

Students previously enrolled in a Radiologic Technology Program who were either dismissed/withdrew/or failed, are required to declare that to the American Registry of Radiologic Technology (ARRT) prior to taking the national certification examination.

MINNESOTA GENERAL EDUCATION TRANSFER CURRICULUM (MnTC) / GENERAL EDUCATION REQUIREMENTS

All students (including recent high school graduates) are encouraged to complete as many of the required Minnesota General Education Transfer Curriculum (MnTC) courses as possible prior to applying to the Radiologic Technology program and beginning program coursework. If you have specific questions about transfer of previous college credits for the Minnesota General Education Transfer Curriculum (MnTC) requirements, please contact the College's Transfer Services Office at 651.779.3908, dars@century.edu or visit <http://www.transferology.com>

Students must have all MnTC/General Education course requirements for the AAS in Radiologic Technology Degree completed to be eligible to take the ARRT National Certification Exam.

COMPUTERS AND INTERNET ACCESS:

Because most Radiologic Technology courses have an online component, students are required to have access to the internet. Access is available on campus. **Strong computer skills are required.** It is the student's responsibility to ensure their off-campus device meets the requirements of the College's online learning management system. There are two on-campus computer labs for students requiring computer access for completion of program assignments.

HUMAN SERVICES BACKGROUND STUDY:

Minnesota law requires any individual having contact with patients to complete a Human Services Background Study prior to starting the clinical experience. An individual may be disqualified from having patient contact as determined by the Minnesota Department of Human Services and, subsequently, would not be permitted to participate in the clinical experiences. Students who do not pass the Human Services Background Study must withdraw from the Radiologic Technology Program. Students will complete the Human Services Background Study during Fall semester 2021.

PREVIOUS CONVICTIONS:

Individuals having previous convictions involving moral turpitude may be denied eligibility to write the national certification examination administered by the American Registry of Radiologic Technologist (ARRT). It is strongly suggested that students having concerns about their eligibility to write the examination contact the ARRT at 651.687.0048 or review the Ethics Review Pre-Application Packet found at www.arrt.org

HEALTH HISTORY / PHYSICAL / CPR:

1. Students are required to have a physical with documentation of standard immunizations and evaluation of the programs technical standards prior to the beginning of fall semester. A Physical Exam Form will be provided during the Radiologic Technology Program's orientation meeting. **Students can have no uncorrectable hearing or vision problems and must be able to physically lift 40 pounds of dead weight.**
2. Certification in CPR, such as the American Heart Association Basic Life Support for the Health Care Provider or the Red Cross CPR for the Professional Rescuer, is required by November 15, 2021. Your CPR certification **must be valid from Fall Semester 2021–August 2023.**

Century College offers a comparable course (EMS 1010), as do many other colleges, hospitals, local school districts, and nonprofit organizations. **If you have a current CPR certification, you must re-certify so that you have current certification through August 2023.**

3. Pregnancy– Students contemplating a pregnancy while enrolled in the Radiologic Technology Program can contact Eric Nelsen to obtain the Program's pregnancy policy. E-mail Eric at eric.nelsen@century.edu and request the policy.

AFFIRMATIVE ACTION:

Minnesota State is committed to affirmative action, equal opportunity, and American Disability Act principles in all of its programs, services, activities and employment. The information in this publication is subject to change without notice. Century College is an equal opportunity educator and employer. This publication is available in alternate formats by calling, 651.779.3335 or TTY 651.773.1715.

SOCIAL SECURITY NOTICE:

Century College uses Social Security Numbers for student identification purposes on student records. Providing your Social Security Number is voluntary. However, if you do not provide your Social Security Number, you risk losing eligibility for Education Tax Credits (Hope and Lifetime Learning Scholarships). If you do not provide this number, your petition will still be processed. The data is requested for purposes of administration, program evaluation, and consumer data. Your number can also be used to create summary information about Minnesota State programs through data matches with other state agencies.

DATA PRIVACY NOTICE:

Refer to the Century College course catalog and schedule for the most recent policy related to Student Data Privacy and Notification of Rights (Student Data). <http://catalog.century.edu/> and <https://www.century.edu/students/data-privacy>

APPROXIMATE PROGRAM COSTS:

ITEM	COST
Tuition based on Fall 2020 cost	\$186/credit
Textbooks:	

Radiology (lower cost if purchase e-books)	\$900.00
General education	Variable
Trajecsys online clinical evaluation software program	\$170.00
Radiographic markers	\$20.00
Program uniform and shoes	\$300.00
National certification exam review software program	\$80.00
National certification exam	\$200.00
Liability insurance/academic year	\$19.50
Radiation dosimeter badge	\$150.00
Background check/academic year	\$30.00
Health insurance	variable

Academic Requirements

RADIOLOGIC TECHNOLOGY

Associate in Applied Science Degree: Total Credits: **78**

Career/Occupational Course Requirements: Technical Credits: **58** General Education Credits: **20**

RadT 1020	Fundamentals of Radiography	3	RadT 2010	Imaging Pathology	1
RadT 1031	Anatomy and Positioning I	5	RadT 2020	Intro to Sectional Anatomy	2
RadT 1032	Anatomy and Positioning II	4	RadT 2030	Radiation Physics & Quality Control	2
RadT 1040	Radiographic Exposure Factors	3	RadT 2060	Radiography Seminar	2
RadT 1781	Clinical Radiography I	5	RadT 2090	Topics in Radiography	1
RadT 1782	Clinical Radiography II	6	RadT 2100	Intro to Computed Tomography	1
RadT 2000	Radiation Biology & Protection	1	RadT 2783	Clinical Radiography III	8
			RadT 2784	Clinical Radiography IV	8
			RadT 2785	Clinical Radiography V	6

A variety of Radiologic Technology classes are taught partially or completely online using the College's online learning management system, D2L Brightspace. Students are required to have access to the internet. Century College Information Technology Services has two on-campus computer labs that provide internet access to all registered Century students. It is the student's responsibility to have a reliable device capable of doing the work in a blended or online course. If unable to access D2L off campus, the student is encouraged to use the College's technology center computers. Students need to have strong computer skills. Completion of CAPL 1010-Intro to Software Applications or CSCI 1020 Intro to the PC and Information Systems is strongly recommended.

GENERAL EDUCATION / MINNESOTA TRANSFER CREDIT (MnTC) REQUIREMENTS: 20 CREDITS

See Minnesota State course list below for options:

Goal 1 - Communication	7 credits	Goal 5 – History/Social/Behavioral Science	3 credits
ENGL 1020 – Composition I (required)	4 credits	Goal 6 – Humanities and Fine Arts	3 credits
Communications: Select 1	3 credits	Goal 7 – 10 Refer to College Catalog	3 credits
COMM 1021 Fundamentals of Public Speaking		Fulfilled if communication courses completed at Century	
COMM 1031 Interpersonal Communication		Computer Skills – strongly recommended	
COMM 1040 Small Group Communication		CAPL 1010 Intro to Software Applications	3 credits
COMM 1051 Intercultural Communication		OR	

Goal 2 – Critical Thinking		CSCI 1020 Intro to PC and Information Systems	3 credits
Fulfilled when all other MnTC goals are complete			
Goal 3 and/or Goal 4 – Sciences/Math/Logical Reasoning	3 credits		
BIOL 1024 – Human Biology (required)			
PHSY 1020 – Physics Concepts (required)			

Projected Program-Course Schedule

RADIOLOGIC TECHNOLOGY COURSES: 1st Year

FALL CREDITS

RadT 1020 Fundamentals of Radiography	3
RadT 1031 Anatomy and Positioning I	<u>5</u>
TOTAL	8

SPRING CREDITS

RadT 1032 Anatomy and Positioning II	4
RadT 1040 Radiographic Exposure Factors	3
RadT 1781 Clinical Radiography I	<u>5</u>
TOTAL	12

SUMMER CREDITS

RadT 2000 Radiation Biology /Protection	1
RadT 1782 Clinical Radiography II	<u>6</u>
TOTAL	7

RADIOLOGIC TECHNOLOGY COURSES: 2nd Year

FALL CREDITS

RadT 2020 Introduction to Sectional Anatomy	2
RadT 2030 Radiation Physics & Quality Control	2
RadT 2783 Clinical Radiography III	<u>8</u>
TOTAL	12

SPRING CREDITS

RadT 2010 Imaging Pathology	1
RadT 2090 Topics in Radiography	1
RadT 2100 Intro to Computed Tomography	1
RadT 2784 Clinical Radiography IV	<u>8</u>
TOTAL	11

SUMMER CREDITS

RadT 2060 Radiography Seminar	2
RadT 2785 Clinical Radiography V	<u>6</u>
TOTAL	8

Students may take other general education courses at any time to meet their graduation requirements. Students **must receive a C or better** in any Radiologic Technology course to continue in the Rad Tech Program. The faculty reserves the right to change the curriculum at any time.

Application questions are to be directed to RadTechApp@century.edu

Note: If an applicant has been arrested, charged or convicted of any criminal offense, he or she should investigate the impact that the charge or conviction may have on his or her chance of employment as a Radiologic Technologist and the applicant's ability to obtain federal, state and other higher education financial aid (by Minnesota Statute 135A. 157).

If the applicant refuses to have a background check done, or is disqualified as a result of the background study, the applicant will be unable to successfully complete the requirements of the Radiologic Technology program.

If you have questions regarding possible violations, please refer to the Ethics Review Pre-Application Packet found on the ARRT website at: <https://www.arrt.org/Search.aspx?q=pre-application%20ethics>. The Ethics Review Pre-Application provides an early ethics review of violation(s) that would otherwise need to be reported on the student's Application for Certification and Registration when he/she has completed an ARRT-recognized educational program.

Note: Expulsion from a healthcare institution may prohibit an enrolled student from completing the Radiologic Technology program.

Note: Application requirements are subject to change.