

The Dalton State College Radiologic Technology Program has a structured, organized method of student recruitment and admissions. The College and the Program have policies that assure equal opportunity recruitment and admission procedures.

- 1) One class (20 students) is selected to begin the professional field courses from the applicant pool. The final selection for the class is completed in April with the class beginning rad tech courses in the Summer Semester. The program runs consecutively for six semesters. **Program applications are available from the June 1st - November 1st. Once a completed application has been returned to the program, an evaluation of admission points will occur. Applicants with the highest admission points will proceed to the admission apprenticeship which has a maximum of 75 apprenticeship slots available. Once the 75-apprenticeship assignments has been reached, no more applications will be accepted.** The program application and other forms are due within 2 weeks of receiving the online application. Interested applicants should contact Briia Hale at radiologyadmissions@daltonstate.edu. Please use your 900# in the email request so our team may review your prerequisite information and academic history. If the applicant meets the academic qualifications, the applicant will be notified that an application is being sent.
Note: Minimum college cumulative GPA required: 2.80/4.00. As a point of GPA reference, starting program students on average have a cumulative college GPA of at least a 3.33/4.00. GPA is one of the indicators for the program selection process. Please read #4 below (Program Selection Criteria). Applicants are required to be enrolled at DSC in at least one course in the Fall semester of the program application process in order to qualify for an apprenticeship assignment.
- 2) Not all applicants who apply to the program are selected to begin the two-year program. For this reason, student selection is based on program admission points. The program total of 20 incoming Freshmen students is determined by the accreditation committee for radiologic technology educational programs. This number (20 incoming students) is dependent on several variables such as number of clinical facilities contracted for student supervision, equipment types in each facility, and number of registered radiologic technologists per facility.
- 3) The program is a full-time endeavor consisting of class and clinic Monday-Friday, 7:30 a.m.-4:30 p.m. (mainly) for two years. The program does not offer part-time or distance education formats. To gain beneficial clinical experience, students will be required to attend several weekends and second-shift clinical assignments in a variety of clinical education sites throughout northwest Georgia and southeast Tennessee. Students must have a mode of transportation to attend both class and clinical assignments. There is no public transportation available for student transport. The program involvement (clinical and class) does not exceed 40 hours per week, and clinical assignments are distributed fairly and equitably among cohort groups. Each student is required to experience a 40-hour clinical week before the start of the published college fall semester date each year. All program tests, courses, and Program Exit Exam must be passed with a grade of at least a score of 75% to progress through the program and graduation. The grading scale for courses in the radiologic technology program is as follows:

A = 93-100 B = 84-92 C = 75-83 F = 74 or below

4) **Program Selection Criteria:**

Students meeting the pre-rad tech requirements are not guaranteed admission to the Radiologic Technology program. Program enrollment is limited and competitive in nature based on admission points. Applicant admission points are evaluated after each phase of the admission process. Admission points include, but are not limited to: College Cumulative GPA, Science/Math GPA, number of college Withdrawals and Grades of D's/F's, completion of all program admission documents when due, evaluations of apprenticeship, reference forms scores, interview score, and scores on program testing. Those students meeting pre-rad tech requirements and completing all program admission documents will be evaluated by the faculty of the radiologic technology program and the applicants with the highest admission points will move on to program testing. Once program testing is completed and evaluated, the applicants with the highest admission points will be interviewed. After the completion of interviews, the applicants with the highest admissions points will be selected to begin the program in the Summer Semester. **All pre-rad tech courses must be completed before starting the program itself.** Applicants are evaluated for program admission points at each stage of the admission process. See Phases of Admission listed in #5 below.

5) General admission procedures are:

- Phase I:
- A. Acceptance to Dalton State College (DSC) and receipt of prior transcripts sent to DSC admissions for evaluation to ensure acceptance for the next full semester per the DSC catalog.
 - B. Completion of the following college courses with a minimum grade of a "C" in order to receive a program application:
MATH 1111 College Algebra
BIOL 2251K Anatomy & Physiology I with lab
BIOL 2252K Anatomy & Physiology II with lab
 - C. **Minimum cumulative college Grade Point Average (GPA) of 2.80/4.00.** The cumulative college GPA includes all college transcripts.
 - D. No more than two attempts to pass (with a C or better) any college Math and/or biological science courses. (One attempt per course.)
 - E. Completion (or near completion) of the A.A.S. Degree pre-program college courses (See #6 below).
 - F. **If the above criteria is met: Contact Briia Hale at radiologyadmissions@daltonstate.edu or 706-272-4477 with questions or concerns about the program application.**
 - G. Ms. Hale will evaluate the applicant's completed courses and contact the applicant by received email timestamp with information on obtaining the online program application. The application must be completed within 2 weeks (14 days) of receiving the online application.
 - H. **Extensions of application document deadlines are made on a situational basis. Applicants will only proceed to Phase II if the program has received all admission documents by expected due dates.**
- Phase II: **Apprenticeship:** Once the program application has been received and the faculty has determined eligibility based on program admission points, the applicant will be contacted by the application coordinator to discuss and schedule clinical apprenticeship hours (see #7 below for specific details of apprenticeship). **There are a limited number (75) apprenticeship slots available.** Once the applicant has completed the 8 hours minimum of clinical apprenticeship as scheduled by the faculty, applicants will be evaluated by clinical personnel. Apprenticeships are scheduled starting after August 1st. **Applicants are required to be enrolled at DSC in at least one course in the Fall semester of the program application process to qualify for an apprenticeship assignment.** Updated admission points will be calculated at this point. Applicants with lowest admission points to date will be notified that he/she will not proceed in the application process.
- Phase III: **Application Orientation Day:** Once all applicants have completed the apprenticeship and admission points to date have been calculated, the applicants with the highest admission points will be invited to attend Application Orientation Day (scheduled in the Spring semester). Applicants with the lowest admission point to date will be notified that he/she will not proceed in the application process.

Phase IV: **Program Admissions Testing Day.** Applicants with the highest program admission points to date will be invited to attend program admission testing day. Upon evaluation of tests, updated admission points will be calculated again at this point. Applicants with the lowest admission points to date will be notified that he/she will not proceed in the application process.

Phase V: **Program Interview:** Applicants with the highest admission points to date will be contacted to schedule a program interview. Upon evaluation of the interview, admission points will be calculated again at this point. Applicants with the highest final calculated points will be selected to the program cohort with starts the upcoming Summer Semester. The program faculty will select 20 students and 2-3 alternates. All applicants will be notified of their acceptance status at that point. Alternates may be selected to take the place of one of the selected students within the first 2 weeks of the start of the program should a student withdraw from the program.

6) Specific pre-program (pre-rad. tech.) admission requirements* (all courses passed with at least a final course grade of "C" before select summer cohort begins):

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|--|---------------------------------------|------------------------------|
| 1. Allied Health Terminology (ALHT 1130) *** | 6. English Composition I (ENGL 1101) | 11. Perspectives (PRSP 1040) |
| 2. American Government (POLS 1101) | 7. English Composition II (ENGL 1102) | (if less than 29 hours) |
| 3. Anatomy and Physiology I (BIOL 2251K) ** | 8. History (HIST 2111 or 2112) *** | |
| 4. Anatomy and Physiology II (BIOL 2252K) ** | 9. Speech (COMM 1110) | |
| 5. College Algebra (MATH 1111) ** | 10. Elective (PSYC 1101) | |

***Note:** Students must maintain at least a "C" average while enrolled in the rad tech program. For pre-rad tech courses, a student shall earn at least a "C" in all courses, or the course(s) shall be repeated. Taking Biology 2251K without the prerequisite requirement of Biology 1107 is a privilege. If a student takes Biology 2251K and withdraws or earns below a "C," the student cannot retake the course without taking Biology 1107 first.

**** Sciences and Algebra courses shall have been taken within five years of admission, readmission, or transfer into the program, or they shall be repeated. Courses beyond the five-year limit will be evaluated on a case-by-case basis. Students are ineligible to enter the rad tech program if unable to pass any of the required biological science courses and ANY math course, including College Algebra, after two attempts (one in each). Students must also comply with all Radiologic Technology Program and Dalton State College policies.**

***** If you have taken a 2-hour Allied Health Terminology course, it will not be acceptable for entry into our program, as the course is a 3-hour requirement at Dalton State College. Applicants wishing to transfer a 2-hour course can remediate by taking a credit-by-exam at DSC. If the exam is failed, the course must be retaken at DSC before admission to the program.**

***** HIST 2111/2112 courses completed outside of Georgia must be retaken, or the student may attempt a credit-by-exam at DSC. The student has three attempts to pass the credit-by-exam. If unsuccessful, they must complete the course before entering the program.**

7) Apprenticeship hours require the following:

- * After the submission of the program application, the applicant will be contacted by the program faculty to discuss scheduling apprenticeship hours; 8 hours minimum in a program approved clinical site. There are 75 apprenticeship slots available.
- * Scheduling apprenticeship sessions is limited, and applicants are urged to complete application documents as soon as possible to start the apprenticeship orientation process. Apprenticeship scheduling begins after August 1st.
- * Applicants must be accepted to Dalton State College, have a minimum college cumulative grade point average of 2.00/4.00, and all program application documents received by the program for apprenticeship eligibility.
- * Recommended dress: apprentice smock(optional), khaki pants, white collared polo shirt, white tennis shoes, socks
- * Neat dress (no jeans, no colored tennis shoes, no shorts, no sandals)
- * Minimal: jewelry, make-up, and cologne; no visible body tattoos; no body piercing except for one earring per ear lobe for females (no visible body piercing includes tongue, eyebrow, nose, chin, (facial) and/or ear cartilage). All visible tattoos must be covered with flesh-tone bandages.
- * Artificial fingernails are not permitted.
- * Personal Hygiene: well-groomed with no offensive odors; no visible tooth decay; no smoke/smell on clothing
- * Hairstyle: neatly maintained and conservative/natural color. Females: pulled back if long, hair out of eyes.
Males: hair short to no longer than the top of shirt collar in back or pulled back, neatly trimmed facial hair, hair out of eyes
- * Enthusiasm to learn; highly productive sessions (quality and quantity of exams observed); willingness to help if appropriate.
- * Refusing to observe patient exams is not an acceptable on the apprenticeship.
- * Mobile phones/cameras/computers are **NOT** permitted on apprenticeships.
 - * Professional and ethical language and behavior displayed at all times.
 - * Observe and/or assist with all procedures performed during the apprenticeship sessions.
 - * Additional information will be given to apprentices during the Apprenticeship Orientation Session.
- * Apprentices who do not follow the above policies may be asked to not complete the admission procedures.

8) Program Fees: The following fees are estimates for various program items:

Item	Estimated Cost	Due
Medical exam w/vision screening	\$100.00	After acceptance & submitted 1 week prior to program start date
Books	\$900.00	Prior to Program Orientation and throughout semesters
Uniforms, Shoes, Lab Coat, Patch	\$175.00	Prior to Program Orientation
Liability Insurance (Professional)	\$15.00/year	Prior to the beginning of each year
Health occupation Fee	\$25.00/sem	Each semester
ARRT Certification Exam	\$250.00	Early-sixth semester
Drug Screening/Background Check	TBA	TBA

*****Additional costs (Estimates):** Semester Tuition; Student Semester Activity Fee; Lost Lead Marker Set (\$35.00);
 Lost Film Badge (\$35.00 + shipping cost); Graduation items

*****Policies outlining the tuition fee structure, costs of books, withdrawal, and refund schedule are in the Dalton State College Catalog. *****

The program is accredited by the JRCERT (20 N. Wacker Dr., Ste 2850; Chicago IL. 60606-3182) (Phone:312-704-5300) (FAX: 312- 704-5304)
 email: www.jrcert.org.