The associate of applied science degree in radiologic technology is offered by the University of Alaska Anchorage in cooperation with the UAF Community & Technical College and Fairbanks Memorial Hospital.

Coursework for the degree is delivered through a combination of the traditional classroom setting, distance delivery and clinical experience. The Radiologic Technology Program gives students the theory and clinical education to perform basic x-ray and imaging procedures.

Graduates of the program are qualified to perform general radiological procedures and assist physicians in hospitals, clinics, and physicians' offices. Graduates can also receive additional credentials in magnetic resonance imaging, nuclear medicine, ultrasound or other specialty areas you seek additional training in.
**HIGH SCHOOL PREP**

- English/Language Arts
- Algebra/Geometry/Pre-Calculus or Statistics
- Biology/Chemistry/Anatomy & Physiology
- Civics/History/Psychology or Sociology

**ASSOCIATES**

- Radiologic Technology (UAA)

---

**RADIOLOGIC TECHNOLOGY**

**PROGRAM HIGHLIGHTS**

Students in the program will have the opportunity to complete clinical experience through laboratory work and practicum experience at Fairbanks Memorial Hospital, Chief Andrew Isaac Health Center, Tanana Valley Clinic, and Bassett Army Hospital at Fort Wainwright. Students will complete approximately 1200 clinical hours during their course of study.

Course content is designed to meet the Joint Review Committee on Education in Radiologic Technology (JRCERT) accreditation standards and allows graduates to be able to apply for national certification with the American Registry of Radiologic Technologists (ARRT).

**OTHER DETAILS**

Prerequisite courses:
- Medical Terminology
- Human Anatomy and Physiology I
- Human Anatomy and Physiology II

Along with the prerequisite courses, there are 15 credits of general education and AAS degree requirements that must be completed as well as clinical observation time, a completed immunization record and Professional CPR Certification or Basic Life Support (BLS) Certification prior to applying to the program.

Admission to the UAA Radiologic Technology Program is competitive. Applicants must earn a grade of ‘C’ or better for prerequisite courses and must have a cumulative GPA of 3.0 or better to be considered.

Completion of the admission requirements does not guarantee selection for admission into this program. Students should work closely with an advisor while completing this certificate and preparing an application for admission to University of Alaska Anchorage.

**APPLICATION PROCESS**

- Review admission requirements with an advisor by calling 907-455-2823 or email uaf-ctc@alaska.edu
- Apply for admission to UAF: www.uaf.edu/admissions/
- Apply for financial aid: www.uaf.edu/finaid/ or call 907-455-2832
- Find classes & register: www.uaf.edu/coursefinder/
- Get your books & class materials organized - UAF Bookstore: www.uaf.bkstr.com
- Start your journey at UAF CTC!

**PROGRAM CONTACT**

James Barr, R.T. (R)
Term Instructor of Radiologic Technology
2111 E. Cowles Street, Ste. B, Fairbanks, AK. 99701
907-458-5220
907-455-6181 fax
jmbarr@uaa.alaska.edu

**CLICK, CALL, OR EMAIL TO LEARN MORE:**

- 604 BARNETTE STREET
  FAIRBANKS, ALASKA 99701
- TOLL FREE: 877-882-8827
- LOCAL: 907-455-2800
- UAF-CTC@ALASKA.EDU
- WWW.CTC.UAF.EDU

---

UAF is an affirmative action/equal opportunity employer and educational institution. Photos by Todd Fonds, UAF Marketing and Communications.