

# Become a CT TECHNOLOGIST at Mt. SAC



If you are a Technologist and want to expand your skills in a fast-growing, demanding career, then apply for the Computed Tomography certificate program at Mt. SAC.

## LEARN MORE. EARN MORE.

In two semesters, total of 17 units, students will have the opportunity to learn and develop competence in patient care, communication skills, critical thinking, and technical skills that will prepare the student to become an entry-level CT technologist.

The program includes:

- ARRT clinical experience requirements and content specifications
- ARRT 16 hour structured education requirement
- Course work in cross sectional anatomy, pathology, patient care and safety, CT procedures, equipment, image evaluation, instrumentation, technique, physics, quality assurance, and quality control.



Upon successful completion of the program, the student will receive a Certificate of Completion from Mt. San Antonio College. Technologists certified and registered by ARRT in the Radiologic Technology will be eligible to sit for the ARRT Computed Tomography certification examination.



### Website:

[www.mtsac.edu/radio/ogic/computed-tomography](http://www.mtsac.edu/radio/ogic/computed-tomography)

Apply between: Sept. 1 - Oct. 1, 2023

Program dates: Jan. 8 - June 16, 2024

Tuition: \$46 per unit (17 units total)

RAD 7A&7B = Clinical Experience  
• (arranged hours)

**Courses** RAD 70 = CT Sectional Anatomy and pathology  
• Mon/Tue/Thur 6pm-7:50pm

RAD 71 = CT Procedures and Patient Care  
• Tuesdays, 5pm-7:50pm

RAD 72 = CT Physics and Instrumentation  
• Tuesdays, 5pm-7:50pm

### To Apply:

- Must be certified and registered by the ARRT in **Radiologic Technology**
- Must have current California CRT License
- Go to the website shown above, and submit a **CT Program Application**