

MEDICAL IMAGING, MAMMOGRAPHY, ENHANCED SKILLS CERTIFICATE



- Apply for admission to San Jacinto College;
- Submit an application for the Advanced Imaging Modality program; and
- Submit copies of transcripts from the Radiography program completed.

Must be a registered technologist with ARRT certification and licensed by the Texas Medical Board by the first class date to participate in the program. Please review the link for program information for all Advanced Modality programs. For Advanced Imaging Modality applications, students may visit the Medical Imaging (<https://www.sanjac.edu/programs/areas-of-study/health/medical-imaging/>) webpage for application.

Campus

Central Campus

Program Information

Are you fascinated by technology and the inner workings of the human body? If so, a career in computed tomography, mammography, or Magnetic Resonance Imaging (MRI) may be the right path for you. These imaging professionals are qualified to provide patient imaging using technology and equipment for CT, mammography, and MRI under the supervision of a medical doctor to examine anatomic structures.

The San Jacinto College Advanced Imaging Modalities program:

- Prepares the American Registry of Radiologic Technologists (ARRT) registered students to work in advanced modality positions in hospitals and other health care facilities through various clinical rotations.
- Educates students to produce images used for assessment and diagnosis of various medical conditions.
- Encourages students to be clinically competent, possess critical thinking skills, communicate effectively, and exhibit ethical and professional behavior.

Career Opportunities

Employment outlook is excellent, and many of our students gain field employment before completing this certificate program.

Graduates of this program are employed in hospitals, clinics, and imaging centers.

Earning Potential

Radiologic Technologist median salary: \$65,440 per year¹

¹ Source: texaswages.com (<http://texaswages.com>), median salary Gulf Coast region, 2021

For more information, students may contact
281-476-1871 or melissa.ledesmazermeno@sjcd.edu
(cassandra.gossett@sjcd.edu) or advancedimagingmodalityprograms@sjcd.edu

Links

Application procedures; students must: