

**BAPTIST HEALTH SYSTEM SCHOOL OF HEALTH PROFESSIONS  
DEPARTMENT OF MEDICAL IMAGING TECHNOLOGY  
RADIOLOGIC TECHNOLOGY PROGRAM INFORMATION**

**THE PROGRAM**

The Radiologic Technology program is administered through the Department of Medical Imaging Technology. The program curriculum is a 5-semester Associates Degree completion. Upon completion of the program, graduates are registry eligible with the American Registry of Radiologic Technologists (ARRT) in Radiologic Technology (RT).

**DELIVERY OPTIONS**

All general education courses and Introduction to Imaging and Patient care are delivered in an online format. All other radiology courses are delivered either in an online or residential format.

Three procedure courses (RADR 1311 Basic Radiographic Procedures, RADR 2401 Intermediate Radiographic Procedures, RADR 2431 Advanced Radiographic Procedures) have a required laboratory component that must be physically attended on campus. If you choose residential radiology courses, your laboratory will be one day a week on campus during each procedure course. If you choose online courses, your laboratory will be held on Thursday and Friday of week four (4) and week eight (8) of each procedure course. This will require you to be on campus three (3) times for two (2) days over a twenty-four (24) week period. Transportation, food, lodging and any other expenses incurred by the student to attend these labs are the sole responsibility of the student.

The clinical practicum occurs within the clinical arena, either at a hospital, outpatient imaging center, or physician's office. The students are required to complete their clinical hours as outlined below:

1. Clinical I (8 weeks): 144 hours = Mon/Wed/Fri 8:00am . 3:00pm (evenings hours might be assigned.)
2. Clinical II (16 weeks): 432 hours = Mon/Wed/Fri 8:00am . 4:00pm (evenings hours might be assigned.)
3. Clinical III (16 weeks): 432 hours = Mon/Wed/Fri 8:00am . 4:00pm (evenings hours might be assigned.)

The clinical days/times are mandatory and the students must arrange their schedules accordingly to ensure attendance as outlined by each course syllabus. The students are scheduled at a certain site by the Clinical Coordinator, and will rotate clinical sites as mandated by the coordinator.

**PROGRAM GOALS & OUTCOMES**

1. The program will prepare competent entry-level registry-eligible radiologic technologists.
  - Students will apply positioning skills.
  - Students will select appropriate technical factors.
2. Students will communicate effectively.
  - Students will use effective oral communication skills.
  - Students will practice written communication skills.
3. Students will demonstrate critical thinking.
  - Students will analyze images.
  - Students will be able to handle difficult situations in a trauma or pediatric setting.
  - Students will be able to handle difficult situations in a pediatric setting.
4. Students will model professionalism.

- Students will demonstrate professional behavior
- Students will demonstrate professionalism with patients.
- Students will demonstrate professional and ethical behavior.

The mission of the Radiologic Technology Program is to train entry-level technologists who are competent and knowledgeable in providing quality radiographs in a safe patient environment.