



## Health Services

# Radiologic Technology

The Computed Tomography (CT) Certificate program prepares the post-graduate registered radiologic technologist to use CT equipment to produce cross-sectional anatomical images of the human body. CT technologists operate CT scanners, picture archiving and communication systems and related equipment.

The Computed Tomography Certificate program is a two-semester didactic course with self-arranged clinical practicum experience. The Computed Tomography Certificate Program is designed to provide the working Radiologic Technologist with the theoretical background and documented clinical requirements necessary to sit for the Computed Tomography registry examination offered by the American Registry of Radiologic Technologist (ARRT).

### RATE-Computed Tomography (CT) Certificate

**NEW**

General Education Requirements			
Credits	Semester Taken	Prerequisites	
Credentials in Radiologic Technology, Nuclear Medicine Technology, and/or Radiation Therapy who are registered by the American Registry of Radiologic Technologists (ARRT) and/or the Nuclear Medicine Technologists Certification Board (NMTCB).			
Specific Program Requirements			
Credits	Semester Taken	Prerequisites	
RTCT 200 Cross Sectional Anatomy	5	Credentials in Radiologic Technology, Nuclear Medicine Technology, and/or Radiation Therapy who are registered by the American Registry of Radiologic Technologists (ARRT) and/or the Nuclear Medicine Technologists Certification Board (NMTCB).	
RTCT 201 CT Patient Care	2		
RTCT 202 CT Procedures	5		
RTCT 203 CT Radiation Safety	2		
RTCT 204 CT Image Production	4		
<b>Total Credit Hours Required</b>	<b>16</b>		