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Program Description

Radiologic Technology, the foundation of medical imaging, is an exciting blend of advanced technology and patient care. Excellent communication and critical thinking skills, an aptitude for science, and a compassionate nature are essential for success in the field. As Radiographers, graduates have opportunities to use their knowledge of anatomy, physiology, and physics to create permanent images that help physicians diagnose illness, injury, and disease. The Radiographer is an integral member of the health care team during emergencies and surgery as well as during standard radiographic and fluoroscopic procedures.

Career and continuing education opportunities are diverse. Hospitals, clinics, health care facilities, industrial plants, educational centers, research centers, and government agencies offer employment.

Program Outcomes

Students will:

- Students will cultivate critical thinking skills for effective clinical competency.
- Students will develop communication skills for effective clinical competency.
- Students will exhibit awareness of the importance for professional growth and development.
- Students will demonstrate clinical

Pre-program Requirements

Successful entry into this program requires a specific level of skill in the areas of English, mathematics, and reading. Program entry will depend, in part, on meeting the prerequisites listed below.

English/Reading:

- A score of 250 or higher on the reading portion of the computerized placement test,
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