

# RADIOLOGIC TECHNOLOGY PROGRAM

## I. STATEMENT OF PURPOSE

### A. COLLEGE MISSION STATEMENT

Delaware Technical & Community College is a statewide multi-campus community college committed to providing open admission, post-secondary education at the associate degree level. The College offers comprehensive educational opportunities including career, general, developmental and transfer education, lifelong learning, work force education and training, and community services.

The College believes in the practical value of higher education as a means of economic and personal advancement. The College respects and cares for students as individuals and as members of diverse groups, and supports their aspirations for a better life.

### B. PROGRAM GOAL STATEMENT

The DTCC Radiologic Technology Program supported by Christiana Care Health System provides comprehensive, educational experiences that enable qualified students to acquire the knowledge, skills and behaviors necessary to competently perform a full range of radiographic procedures.

This education process takes place in an organized, progressive manner, with clinical experiences in both inpatient and outpatient settings as well as in a Level I trauma center.

Graduates of this program are eligible for ARRT certification and employment as radiologic technologists, primarily accepting employment in the state of Delaware and the surrounding tri-state area.

### C. PROGRAM GOALS

The goal of the DTCC Radiologic Technology Program is to offer a two-year program to qualified students who, upon graduation with an Associate of Science degree, are prepared to sit for the examination administered by the American Registry of Radiologic Technologists and function as entry level technologists.

Upon completion of this education program, the graduate radiographer will be able to:

1. Competently perform a full range of radiologic procedures
2. Communicate effectively
3. Utilize critical thinking and problem solving skills
4. Demonstrate professional growth and development
5. Meet the requirements of an entry level technologist demonstrating high professional standards