

*PROGRAM MISSION AND GOALS/STUDENT LEARNING OUTCOMES/PHILOSOPHY*

**Mission**

The purpose of the Meridian Technology Center Radiologic Technology program is to provide competent, well trained radiographers for medical communities in need.

**Program Goals and Outcomes**

**Goal 1** Students will graduate with the clinical competence and compassion to practice as entry-level radiographic technologist.

**Outcome 1.1** Students will be able to produce images of diagnostic quality.

**Outcome 1.2** Students will be able to practice radiation protection.

**Outcome 1.3** Students will be able to demonstrate respect and compassion for patients and communities of interest.

**Goal 2** Students will demonstrate the ability to communicate with a diverse population.

**Outcome 2.1** Students will demonstrate age appropriate communication.

**Outcome 2.2** Students will demonstrate appropriate verbal communication skills.

**Outcome 2.3** Students will be able to utilize written information.

**Goal 3** Students will graduate with the ability to reason and solve problems.

**Outcome 3.1** Students will be able to exercise judgment in the technical performance of medical imaging procedures.

**Outcome 3.2** Students will be able to use reason when sequencing exams and projections.

**Goal 4** Students will demonstrate professionalism.

**Outcome 4.1** Students will demonstrate a professional work ethic.

**Outcome 4.2** Students will demonstrate reliability characteristics.

**Goal 5** The program will provide competent, qualified entry-level radiologic technologists to serve in the community.

**Outcome 5.1** Program Retention/Completion Rate

**Outcome 5.2** Program Satisfaction

**Outcome 5.3** ARRT Pass Rate

**Outcome 5.4** Graduate Job Placement

**Outcome 5.5** Graduate Satisfaction

**Philosophy**

Our philosophy of instruction fosters individual learning styles in an environment that emulates a “real world” approach to learning. We believe our role as radiologic science educators is to lead the student radiographer from where they are to where the medical imaging industry needs them to be.