**MISSION STATEMENT**

In conjunction with NHTI's Mission Statement, the Radiologic Technology Program provides the highest standards of theoretical and clinical experiences for its’ students, thereby empowering them to improve the public’s health by ensuring access to quality Radiologic health care. Through a process of continuous improvement, we will exceed expectations in educating our students.

**PROGRAM GOALS AND STUDENT LEARNING OUTCOMES**

1. **Students will be clinically competent in diverse procedures and patient populations.**

Student learning outcomes:

1. Students will operate radiographic equipment to produce diagnostic quality images
2. Students will practice patient care including radiation safety.
3. Students will perform diagnostic imaging procedures for a diverse population of patients.
4. **Students will demonstrate interpersonal skills.**

Student learning outcomes:

 d. Students will practice effective oral communication skills.

 e. Students will use clear and concise written communication.

1. **Students will demonstrate critical thinking and problem solving.**

Student learning outcomes:

 f. Students will modify technical factors for non-routine examinations.

 g. Students will demonstrate the ability to make decisions and use independent judgement.

1. **Students will adhere to ethical principles.**

Student learning outcomes:

 h. Students will identify the benefits of professional development

 i. Students will display professional, ethical behavior when interacting with patients and all members of the healthcare team.

1. **The program will assure continued excellence by graduating entry-level technologists and through accreditation by the Joint Review Committee on Educational Programs in Radiologic Technology. (JRCERT)**