Program Mission Statement

Northland’s Radiologic Technology Program provides a valuable education through integrating excellence in didactic instruction and clinical experiences to produce competent entry-level Radiologic Technologists whose personal and professional attributes contribute to the health-care community and its patients.

Program Goals and Learner Outcomes

Goal 1:
Graduate students that will be clinically competent to fulfill the needs of the healthcare community.

Student Learning Outcomes:
1. Students will demonstrate proficiency in positioning skills.
2. Students will demonstrate radiation safety practices by following the principles of ALARA.
3. Students will identify required criteria for routine radiographic images.
4. Students will apply basic patient care skills.

Goal 2:
Graduate students with a foundation for problem-solving and critical thinking in the healthcare setting.

Student Learning Outcomes:
5. Students will apply critical thinking and utilize independent judgment in respect to positioning when exams deviate from the routine.
6. Students will analyze radiographic images to determine corrective action needed.

Goal 3:
Graduate students with effective communication skills in the healthcare setting.

Student Learning Outcomes:
7. Students will demonstrate effective communication with patients with respect to diversity.
8. Students will demonstrate effective communication with the healthcare team.

Goal 4:
Graduate students that demonstrate professionalism.

Student Learning Outcomes:
9. Students will exhibit professional behaviors in the healthcare setting.
10. Students will demonstrate a desire to grow professionally through active participation in educational opportunities and continuing education.

Goal 5:
Conduct annual assessment to assure program effectiveness.

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