

**CAROLINAS COLLEGE OF HEALTH SCIENCES**  
**School of Radiologic Technology**

**GOALS**

1. The program will graduate students who are clinically competent.
2. The program will regard students as the focal point of the program.
3. Graduates will demonstrate professional growth and development through life-long learning.
4. The program will provide qualified faculty.
5. The program will base courses on current knowledge and practice.
6. Students will be effective communicators.
7. Students will develop problem solving and critical thinking skills.
8. Graduates will positively reflect overall program effectiveness.

**EXPECTED OUTCOMES**

1. Students will demonstrate quality patient care.
2. Students will demonstrate knowledge of radiographic positioning and techniques.
3. Students will practice radiation protection and safety for the patient, self, and others.
4. Students will be provided with satisfactory class/lab/clinical experiences.
5. Students will be provided with job interview and job placement activities.
6. Students will indicate that they were satisfied with their educational experience.
7. Graduates will indicate that they were adequately prepared to perform entry level expectations in the role of a competent radiographer.
8. Graduates will become enrolled or certified in a post primary area of diagnostic imaging.
9. Graduates will enroll in or complete a higher degree program.
10. Faculty will meet requirements to maintain ARRT credentialing.
11. Faculty will receive successful performance appraisals.
12. Program mission, goals and outcomes will be consistent with college mission, goals and outcomes.
13. New faculty will receive adequate orientation to college and program.
14. Student learning outcomes will reflect JRC/ERT standards.
15. The program will maintain criteria for JRC/ERT accreditation.
16. The student can communicate effectively in the medical environment.
17. Students can adjust exposure factors and vary positioning techniques for a variety of patient conditions to maintain radiographic quality.
18. Students can evaluate radiographic images for appropriate positioning and image quality.
19. Graduates will pass the ARRT examination.
20. Graduates will be employed in healthcare settings as entry level radiographers.
21. Students admitted to program will graduate from program.
22. Employers will indicate satisfaction with the graduates' ability to perform entry level expectations in the role of a competent radiographer.