

Interested in an immersive, undergraduate major in healthcare?

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## Radiologic Science

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Radiologic science is the health profession focused on medical imaging for diagnosis, assessment, and treatment of disease. This includes, but is not limited to: advanced diagnostic radiography, computed tomography (CT), magnetic resonance imaging (MRI), vascular/interventional radiology, breast imaging, cardiac catheterization, and ultrasound.

Through our unique curriculum, students learn the skills and knowledge related to medical imaging and patient assessment and care, which they immediately apply in clinical settings during the program.

If you are interested in anatomy, physiology, disease & injury processes, imaging technologies, and want direct patient care experiences in fast-paced clinical environments, then this is a major you should consider! Excellent career options and national certification board success!

Applicants are sophomore, juniors and graduating seniors. Admissions begins in December, with rolling admission periods in December, March, and May.

For more information check us out at an info session and meet students, faculty and program graduates!

**WHEN:** September 21<sup>st</sup> (Wednesday)

**TIME:** 3 sessions to choose from (5:30, 6:00, 6:30)

**WHERE:** Bondurant Hall 2025

For questions & more information, visit: <https://www.med.unc.edu/healthsciences/radisci>

or scan the QR code:

