

Information about the Radiologic Technology Pathway:

The list below documents courses approved for transfer between Northshore Technical Community College and North Oaks School of Radiologic Technology. Articulation agreements are subject to change.

North Oaks School of Radiologic Technology has entered into an articulation agree with Northshore Technical Community College. Applicants with 30 credit hours of specific general education courses from NTCC may combine them with 30 hours earned at North Oaks to earn the associate degree required to sit for the national certification exam. Students must meet North Oaks School of Radiologic Technology’s entrance requirements and standards.

The Radiologic Technology program prepares students to perform diagnostic imaging examinations. Upon completion of the program, students gain employment as radiologic technologists in healthcare facilities, with more than half working in hospitals. Radiologic Technologists can then cross train into other modalities such as CT, MRI, Cath Lab, and Mammography; or acquire additional education to become certified in areas such as Sonography or Nuclear Medicine.

Click for more information about the [North Oaks School of Radiologic Technology](#).

If you have any questions about courses or transfer articulation, please email connect@northshorecollege.edu.

Pathway to Radiologic Technology Course Guide

Northshore Technical Community College and North Oaks School of Radiologic Technology

NTCC	Course Title / Elective Options	✓
ENGL 1015	English Composition I	
ENGL 1025	English Composition II	
Math Elective	MATH 1005, 1015 or 1500	
Fine Arts Elective*	*See notes	
Humanities Elective*	*See notes	
General Education Elective*	*See notes	
Behavioral Science Elective I*	*See notes	
Behavioral Science Elective II*	*See notes	
Natural Science Elective I*	*See notes	
Natural Science Elective II*	*See notes	

Notes:

*To view elective options, visit <http://bit.ly/2pyzJKj>.

Credit Hour Breakdown:

- Total Credits Earned at NTCC: 30-32