

Radiography Admissions Guide

The Radiography Program offers a rewarding career creating X-rays in hospitals, medical clinics, and physicians' offices. For admission to this program, complete the steps listed on this page. Several steps are important to get started on them right away. Below is the recommended order:

ITEM	COMPLETED
Apply to the Radiography Program nwtc.edu/Apply	
Submit Transcripts + High school and college transcripts (if applicable) to transcripts@nwtc.edu	
Complete Assessment** (If Applicable) The assessment may be waived if your high school or college GPA is 3.0 or higher; or if you have already taken the ACT or Accuplacer. It is important that all transcripts are sent (for review) to determine if the assessment is needed.**	
Complete Algebra (NWTC Catalog #10804118) Algebra is required for admission to the Radiography Program. Students who have completed algebra in high school or college may be exempt from this requirement. For more information, contact the Radiography Program at (920) 498-5444 or radiography@nwtc.edu .	
Complete Chemistry (NWTC Catalog #10806134) Chemistry is waived if you have completed two semesters of high school chemistry with a C or better or college Chemistry with a C or better; and/or college level General Anatomy and Physiology with a B or better.	
Complete the HESI (& RPSRVV... %)* Visit http://www.nwtc.edu/HESI for more information. The HESI exam is required for admission to the Radiography Program. Students who have completed the HESI exam in high school or college may be exempt from this requirement. For more information, contact the Radiography Program at (920) 498-5444 or radiography@nwtc.edu .	

View your application checklist and progress anytime at nwtc.edu/mynwtc. Navigate to "Admissions" and select "Application Checklist". Need Help? Contact us at 920-498-5444 or start@nwtc.edu



Exam Name	Math	Reading	English	Elementary Algebra
ACT	18	21	21	21
Accuplacer	263	263	263	263
Accuplacer (Old)	75	95	103	65
TABE 9/10	12.7	12.6	12.8	
TABE 11/12	800	800	800	
SAT				