



General Technology Radiology Emphasis

Nashville State
Community College

120 White Bridge Road
Nashville, TN 37209
(615) 353-3708

Nashville State and Nashville General Hospital Partnership

Nashville State Community College and Nashville General Hospital (NGH) Radiology Technology Program have partnered together to offer an Associate of Applied Science in General Technology. This AAS degree program allows students to transfer credit from the NGH Radiology Technology Program to NSCC and apply that credit towards an Associate of Applied Science in General Technology.

For admission requirements and application to the NGH Radiology Technology Program please visit their website at <http://nashvillegeneral.org/specialized-health-sciences.php#radio> or contact them at 615-341-4659.

The NGH Radiology Technology program requires students to complete a minimum of 15 college credit hours for program participation. Course recommendations and requirements are listed below.

Required Coursework:

◆ ENGL 1010 English Composition	3 Credit Hours	Pre-requisite: Completion of all Learning Support competencies for Reading and Writing
◆ Humanities Elective	3 Credit Hours	Pre-requisite: Per-course description
◆ Math	3 Credit Hours	Pre-requisite: Completion of all competencies in Learning Support Math
Math 1130 College Algebra or Math 1530 Probability/Statistics are preferred		
◆ Social Science	3 Credit Hours	Pre-requisite: Per-course description
◆ SPCH 1010 Fundamentals of Speech	3 Credit Hours	Pre-requisite: ENGL 1010
Or SPCH 1112 Speech		

Residency requirement: NSCC requires degree seeking students to complete a minimum of 15 college credit hours at NSCC before a degree will be granted. If a student transfers any of the required courses listed above to NSCC, and needs additional coursework to meet the residency requirement, the following courses are recommended:

- BIOL 2010 Anatomy and Physiology I
 - BIOL 1000 Medical Terminology
 - BIOL 1006 First Aid and CPR
 - BIOL 1215 Principles of Nutrition
- CHEM 1030 Fundamental of Chemistry
 - CHEM 1110 General Chemistry I
- SURG 1006 Basic Chemistry and Pharmacology
 - INFS 1000 Intro to Micro Computing