



# General Technology Electroneurodiagnostic Technician

Nashville State  
Community College

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

## Nashville State and Vanderbilt END Partnership

Nashville State Community College and the Vanderbilt Electroneurodiagnostic (END) 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 NSCC to the Vanderbilt END Technology Program. Upon successful completion of the END Program, students may transfer credit back to NSCC. Students who have successfully completed all required General Education coursework and END coursework are eligible for the AAS, General Technology degree.

Students with this AAS degree are eligible to sit for the national END certification exam. For more information on the role responsibilities of an END technician and the Vanderbilt END Program, please visit

[http://www.mc.vanderbilt.edu/documents/clinicalneurosciences/files/END%20Program%20Brochure\\_12%202.pdf](http://www.mc.vanderbilt.edu/documents/clinicalneurosciences/files/END%20Program%20Brochure_12%202.pdf)

Or contact Riki Rager: 615-322-6298 or [Riki.Rager@Vanderbilt.edu](mailto:Riki.Rager@Vanderbilt.edu)

### Required Coursework:

- ◆ ENGL 1010 English Composition 3 Credit Hours Pre-requisite: READ 0810, ENGL 0810 or equivalent skill
- ◆ Humanities Elective 3 Credit Hours Pre-requisite: Per course description
- ◆ Science OR Math 3-4 Credit Hours Pre-requisite: Per course description
- ◆ Social Science 3 Credit Hours Pre-requisite: Per course description
- SPCH 1010 Speech OR 3 Credit Hours Pre-requisite: ENGL 1010  
SPCH 1112 Fundamentals of Speech Comm.
- Electives: 14-15 Credit Hours (see below for suggestions)

### Technical Concentration:

Proof of successful completion of the Vanderbilt END Technician Program required

Residency requirement: NSCC requires degree seeking students to complete a minimum of 15 college credit hours at NSCC before a degree will be granted.

The following courses are recommended as electives and/or as suggestions to meet the residency requirement. See catalog for individual course pre-requisites.

- BIOL 2010 Anatomy and Physiology I
- BIOL 2020 Anatomy and Physiology II
  - BIOL 1000 Medical Terminology
  - BIOL 1006 First Aid and CPR
- CHEM 1030 Fundamentals of Chemistry
- SURG 1006 Basic Chemistry and Pharmacology
  - Math 1530 Probability and Statistics