Students self-assess their abilities, and observation and motor function skills. This is to assure that students accepted into the program will be able to meet all the outcomes of the program.

These abilities, observation and motor function skills include:

- The ability to transport patients in wheelchairs and stretchers within the neurodiagnostic laboratory
- The ability to assist patients in and out of bed; from wheelchair to bed
- The ability to lift up to 30 lbs. (i.e. lifting baby from crib, etc.)
- The ability to accurately measure, within millimeters, on a patient’s head
- The ability to hear within conventional range
- The ability to distinguish color
- The ability to see slight differences in shapes and objects

_____ I have the observation and motor functions skills and abilities as required of an entry-level Neurodiagnostic Technologist.

_____ I will need accommodations in order to meet the observation and motor function skills and abilities as required of an entry-level Neurodiagnostic Technologist.

Applicant’s Signature:_________________________________________ Date:_____/_____/______

THIS FORM MUST ACCOMPANY THE APPLICATION FOR THE DISTANCE LEARNING NEURODIAGNOSTIC TECHNOLOGY CERTIFICATE PROGRAM.