

*Weber State University | Dumke College of Health Professions*

The Bachelor of Integrated Studies (BIS) program allows students to design a custom degree. In the case of the Electroneurodiagnostics (END) BIS, we've selected three highly recommended emphasis areas for you. By successfully completing these three areas you will earn a BIS in Electroneurodiagnostics.

This degree is the product of a collaboration with the END Institute at The University of Utah and their training program for neurodiagnostic technologists. Students completing the END program and passing the certification exam will be able to receive Weber State University credits towards the BIS degree. Those credits, the required general education credits, and credits from the Health Sciences and Neurosciences Programs complete the requirements for a BIS degree.

### Emphasis 1 Associate of Science in Health Sciences-~~END~~ Track

- \_\_\_\_\_ General Education Core and Breadth requirements  
(PSY 1010 and general education chemistry class are highly recommended)
- \_\_\_\_\_ Health Sciences major courses completed with a "C" or better

Students pursuing the BIS degree need at least 40 upper division credits for graduation. HTHS 3328/3329 is a good substitution for HTHS 2230 and HTHS 3240 is a good substitution for HTHS 2240 for those who may need more upper division credits.

#### What will I learn?

An associate's degree in Health Sciences will advance your knowledge in preparation for the more advanced END and Neuroscience portions of this BIS program.

#### Can I take courses online?

the remainder of the week. Faculty from the END institute communicate closely with faculty from the Health Sciences Department at Weber State to make sure students are completing the courses and preparing for the certification exam. Upon completion of the program, students will register for special Health Sciences courses (see below) that award experiential credit for the END program work.

\_\_\_\_\_HTHS 3410    \_\_\_\_\_ HTHS 3412    \_\_\_\_\_ HTHS 3997    \_\_\_\_\_