



## **Student Learning Outcomes**

**College:** Health and Human Services

**Department:** Kinesiology

**Degree Program:** Bachelor of Science in Neurodiagnostics and Sleep Science

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- 1) Demonstrate leadership skills necessary to oversee electrophysiological and sleep science fields (laboratory, hospitals, industry, colleges).
- 2) Investigate healthcare issues individually and in teams that uniquely involve the overlap of electrophysiology, laboratory science, management and education.
- 3) Exemplify innovation and sound scientific theory for the use of verified methodology and principles of neurodiagnostics and sleep science practice.
- 4) Explain advanced clinical diagnostic measurements, disease prevention techniques, and theories supporting current neurodiagnostic and sleep science practices.
- 5) Demonstrate effective written and oral communication skills.
- 6) Demonstrate the ability to establish a practical connection between the undergraduate major and the professional world.