

APPLIED BRAIN SCIENCE MINOR

The Applied Brain Science minor provides foundational knowledge and skills appropriate for students who are seeking a career in neuroscience and/or neuropsychology.

About this Program

- **College:** Public Health and Health Professions (<http://catalog.ufl.edu/UGRD/colleges-schools/UGPBH/>)
- **Credits:** 16 | Completed with minimum grades of C and no S/U

Department Information

The Bachelor of Health Science (BHS) program is for students whose career goal is to work in the health professions providing service to individuals and communities. BHS students are typically pursuing health related professions such as medicine, physician assistant, physical therapy, occupational therapy, audiology, speech-language pathology, dentistry, epidemiology, or public health.

Website (<https://undergrad.phphp.ufl.edu/>)

CONTACT

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GAINESVILLE FL 32610

Map (<http://campusmap.ufl.edu/#/index/0212>)

Curriculum

- /UGRD/colleges-schools/UGPBH/DSC_UMN/
- /UGRD/colleges-schools/UGPBH/HES_UMN/
- Applied Brain Science Minor
- Health Professions Minor
- Health Science

The minor is open to all students who meet the prerequisites, except for Health Science majors in the Applied Brain Science specialization. Health Science majors in the Preprofessional specialization can substitute CHM 2045 for the APK 2105C prerequisite requirement. Health Science majors in the Pre-Rehabilitation specialization can substitute BSC 2005 for the BSC 2010 prerequisite requirement.

Prerequisites

Completion of prerequisite courses does not guarantee admission to the minor.

- Junior status or higher (60+ credits)
- A 3.0 overall UF GPA and a 3.0 prerequisite GPA in:
 - PSY 2012
 - BSC 2010
 - APK 2105C
 - STA 2023

Students will only be considered for the minor if all prerequisites are complete prior to applying.

Required Courses

Code	Title	Credits
CLP 4420	Introduction to Neuropsychology	3
CLP 4421C	Clinical and Behavioral Neuroanatomy and Lab	4
HSC 3057	Research Methods and Issues in Health Science	3
OTH 3416	Pathophysiology	3
PHC 4796C	Artificial Intelligence in Psychological and Brain Sciences	3
Total Credits		16