

Neuroscience, BS

Learning Outcomes

Students will:

- learn how molecules and cells generate brain circuits that build human behavior and cognition;
- design effective experiments;
- think critically about scientific data;
- communicate effectively about neuroscience; and
- be prepared for graduate education in neuroscience or related life-science fields; for medical school or other health-related programs such as public health or nursing; or for a first step in a career, including work in biomedical industries, academic laboratories, and science education.