The neuroscience and behavior major is a collaboration between the College of Arts and Letters and the College of Science.

**Take up some of the most important questions on the leading edge of science.**

Neuroscience encompasses many different levels of analysis—from the study of molecular mechanisms in individual neurons to the evolution of nervous systems to the development of models of human thinking, affect, and behavior.

Customize your curriculum to prepare you for a career or graduate program in:
- biological and psychological research
- clinical psychology
- medicine and other health professions

NEUROSCIENCE engages experts in collaboration across diverse fields, including biological sciences, chemistry, computer science, engineering, linguistics, mathematics, medicine, philosophy, physics and psychology.