Are you interested in learning about what motivates us and how the brain works?

**CONSIDER EXPLORING:**

**COGNITIVE SCIENCE:** This interdisciplinary major focuses on the mind and cognition from a variety of perspectives and disciplines including anthropology, computer science, linguistics, mathematics, philosophy, and psychology. Areas of focus are available in language, reasoning and decision-making, or the computational mind.

**COMPUTATIONAL NEUROSCIENCE:** This major is designed for students with an interest in applying mathematical and computational methodologies towards understanding the structure and functioning of the nervous system.

**HEALTH AND HUMAN SCIENCES:** This major allows students to explore how psychological, cultural, social, economic, ethical, and biological factors influence our lives and, most importantly, our health by integrating science, social science, humanities, and critical thinking concepts.

**HEALTH AND HUMANITY:** This major is intended for students interested in fields that inform the health profession and in related questions about health and human experience.

**HUMAN BIOLOGY:** This major is designed for students seeking a focused course of study in human anatomy, physiology, metabolism, and/or evolution. Various emphases are available for the BS and BA degrees, including: Physiology, Biomedical Sciences, Nutrition and Metabolism, Human Evolutionary Biology, and Human Performance.

**LINGUISTICS:** This major emphasizes the study of language both as an abstract system and in its psychological and social contexts. It focuses on how the human mind structures, processes, and acquires language as well as how similar communication goals are met by diverse means in the languages of the world.

**NEUROSCIENCE:** This major is characterized by collaborative interactions between faculty and students working at many different levels of analysis. It includes faculty from Biological Sciences, Chemistry, Computer Science, Biomedical Engineering, Linguistics, Philosophy, Psychology, Gerontology, Medicine, and Pharmacy.

**PSYCHOLOGY:** This major studies the processes of human behavior, how they develop with age and change over time, their neural and physiological underpinnings, and what effect environmental and social influences have on them. Students take courses in five areas (biological, clinical, cognitive, developmental, and social), as well as in research design, measurement, and statistical methods.
Enhance your degree with a related minor, or delve deeper by getting involved with one of our centers and institutes.