

What can I do with my Major?

PHYSIOLOGY AND NEUROBIOLOGY



UCONN DEPARTMENT: Physiology and Neurobiology

To learn more about this major check out the department website or schedule a meeting with an academic advisor.

NATURE OF WORK

Those who study Physiology and Neurobiology investigate the function and vital processes of organisms, be they animals or humans. However, the nature of the work they choose can vary based on the individual's interests. The work may be conducted in a laboratory setting, a classroom, or in a spaceship two hundred miles above the earth.

Physiology and Neurobiology prepare graduates with transferable skills and qualities that can be beneficial in a variety of industries and careers.

UCONN RESOURCES

Alpha Beta Epsilon
American Society for Microbiology,
UConn Student Chapter
Bioethics Club
Biology Club
Pre-Vet Club
Research Exposure and Education
Development in STEM (REEDS)
Women in Math, Science, and
Engineering (WiMSE)

PROFESSIONAL ASSOCIATIONS & ADDITIONAL RESOURCES

American Association for the
Advancement of Science
American Medical Association
American Psychological Association
American Psychological Society
Association for Psychological Science
Cognitive Neuroscience Society
The Biochemical Society

Additional organizations (and the most current information) can be found at the [UConn Student Activities Website](#).

A liberal arts and sciences education develops critical thinking, written and oral communication, versatility and problem solving skills, which are valuable in any career and will help students adapt to an ever-changing world.

SAMPLE JOB TITLES

Visit [O*Net](#) and conduct an Occupation Quick Search of each job title to learn more about that career path.

Advertising Assistant
Behavioral Neuroscientist
Biomedical Device Applications Specialist
Biomedical Engineer
Biomedical Supplies and Devices Sales Associate
Child Development Specialist
Clinical Neuroscientist
Cognitive Neuroscientist
Corporate Trainer
Criminologist
Dentist
Developmental Neuroscientist
Drug Abuse Educator
Evolutionary Psychologist
Experimental Psychologist
Forensic Psychologist
Health Psychologist
Human Resources Manager
Intraoperative Neuromonitoring Technologist
Market Researcher
Medical Illustrator
Mental Health Counselor
Molecular Neuroscientist
Neuroanatomist
Neuropsychologist
Nurse Practitioner
Optometrist
Pharmacologist
Pharmacist
Physician
Physician Assistant
Psychiatrist
Psychopharmacologist
Rehabilitation Psychologist
Research Assistant
Science Writer
Sports Psychologist
Teacher/Professor
Toxicologist