

Spring 2021 Neurobiology Major Courses

REQUIRED NEUROSCIENCE COURSES

Behavioral Neuroscience: PSYCH 454
Neuroscience Seminar: ZOOLOGY 500

DISTRIBUTED NEUROSCIENCE COURSES

ANAT&PHY 335 - Physiology*
ANAT&PHY 435 - Fundamentals of Human Physiology*
AN SCI 373 - Animal Physiology*
BIOCHEM 501 - Introduction to Biochemistry*
BIOCHEM 508 - General Biochemistry II*
BME 520 - Stem Cell Bioengineering*
CS&D 210 - Neural Basis of Communication
ED PSYCH 326 - Mind, Brain and Education
GENETICS 520 - Neurogenetics
KINES 531 - Neural Control of Movement
NTP 611 - Systems Neuroscience
NTP 666 - Neuroscience of Consciousness and its Disorders
PHM SCI 310 - Drugs and Their Actions
PSYCH 406 - Psychology of Perception
PSYCH 513 - Hormones, Brain, and Behavior
PSYCH 603 - Epigenetics and the Brain
ZOOLOGY 400 - Music and the Brain
ZOOLOGY 470 - Introduction to Animal Development*
ZOOLOGY 604 - Computer-based Gene and Disease/Disorder Research Lab
ZOOLOGY 611 - Comparative and Evolutionary Physiology
ZOOLOGY 655 - Modeling Neurodevelopmental Disease

LAB CLASSES

ANAT&PHY 435 - Fundamentals of Human Physiology*
ZOOLOGY 604 - Computer-based Gene and Disease/Disorder Research Lab
ZOOLOGY 612 – Comparative Physiology Lab

RESEARCH

Several options available. See your advisor to learn how to find these opportunities.

Please, check prerequisites before attempting to enroll in any course.