

Fall 2023 Neurobiology Major Courses

REQUIRED NEUROSCIENCE COURSES

Neurobiology: ZOOLOGY 523
Neuroscience Seminar: ZOOLOGY 500

DISTRIBUTED NEUROSCIENCE COURSES

ANAT+PHY - 335 – Human Physiology*
BIOCHEM 501 - Introduction to Biochemistry*
BIOCHEM 508 – General Biochemistry 2*
BIOCHEM 645 – Molecular Control of Metabolism and Metabolic Disease*
BME 602 – Topic: Introduction to Neuroengineering
CS&D 503 - Neural Mechanisms of Speech, Hearing & Language
ED PSYCH 326 - Mind, Brain and Education
GENETICS 520 – Neurogenetics
MED PHYS/NTP 651 Methods for Neuroimaging Research (both subject listings will count)
NEURODPT/NTP 610 - Cellular and Molecular Neuroscience (both subject listings will count)
NEURODPT/NTP 629 - Molecular and Cellular Mechanisms of Memory (both subject listings will count)
NTP 670 – Stem Cells and the Central Nervous System
NTP 677 – Basic Sleep Mechanisms & Sleep Disorders: from Neurobiology to Sleep Medicine
PSYCH 414 - Cognitive Psychology
PSYCH 601 - Neuropsychology and Development
PSYCH 603 - Epigenetics and the Brain
ZOOLOGY 555 – Laboratory in Developmental Biology
ZOOLOGY 603 – Endocrinology
ZOOLOGY/PSYCH/ANTHRO/NTP 619 – Biology of Mind

LAB CLASSES

ZOOLOGY 555 - Laboratory in Developmental Biology

RESEARCH

See our website for a listing of what research courses will fulfill this requirement. (When in doubt, see your advisor)

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