

BIOL-319 : Functional Neuroanatomy

Comprehensive analysis of the organization of vertebrate nervous systems approached from a structural perspective with emphasis on the human central nervous system. Principles of organization are stressed. Laboratory component introduces students to neuroanatomical and neurohistological methods and techniques. Both the gross and fine microscopic anatomy of the nervous system are studied. Prerequisites: **PSY-101** and **PSY-210** or **BIOL-110** or permission of instructor
Offered alternate years (Cross-listed as **PSY-319**)

Credits 3

Prerequisites

PSY 101 and PSY 210 or BIOL 110, or permission of instructor

Term Offered

Fall Only

Session Cycle

F

Grade Scheme

BC