PSB: Psychobiology Courses

Courses
PSB 4002  Brain, Behavior, and Experience
3 sh (may not be repeated for credit)
Introduction to the brain and its relationship to behavior and experience. Topics covered: structure and function of the nervous and endocrine systems, sensation / perception, emotion and motivation, thinking and consciousness, learning and memory, malfunctions of the mind.

PSB 4731  Psychobiology of Sexual Behavior
3 sh (may not be repeated for credit)
Prerequisite: BSC 1005/L AND DEP 2004 AND PSY 2012
Study of biological and sociocultural determinants of sexual development throughout the human life span. Special emphasis is given to sexual orientation, sexual preference, sexual variance, and purported gender differences.

PSB 4905  Directed Study
1-12 sh (may be repeated indefinitely for credit)

PSB 5035  Cognitive Neuroscience
3 sh (may not be repeated for credit)
Biological bases of mind and behavior: History and methods of cognitive neuroscience; evolutionary perspectives on cognition; neural substrates of development and motor control, attention and perception, learning and memory, language and consciousness, cerebral lateralization and specialization.

PSB 5905  Directed Study
1-12 sh (may be repeated indefinitely for credit)

PSB 6905  Directed Study
1-12 sh (may be repeated indefinitely for credit)