Courses

**NEUR 302**  Applied Neuroscience  credit: 3 Hours.
Same as PSYC 302. See PSYC 302.

**NEUR 314**  Introduction to Neurobiology  credit: 3 Hours.
Same as MCB 314. See MCB 314.

**NEUR 403**  Memory and Amnesia  credit: 3 or 4 Hours.
Same as PSYC 403. See PSYC 403.

**NEUR 405**  Cognitive Neuroscience  credit: 3 or 4 Hours.
Same as PSYC 404. See PSYC 404.

**NEUR 413**  Psychopharmacology  credit: 3 or 4 Hours.
Same as PSYC 413. See PSYC 413.

**NEUR 414**  Brain, Learning, and Memory  credit: 3 or 4 Hours.
Same as PSYC 414. See PSYC 414.

**NEUR 417**  Neuroscience of Eating & Drinking  credit: 3 or 4 Hours.
Same as FSHN 417 and PSYC 417. See PSYC 417.

**NEUR 419**  Brain, Behavior & Info Process  credit: 3 Hours.
Same as BIOP 419 and MCB 419. See MCB 419.

**NEUR 421**  Principles of Psychophysiology  credit: 3 or 4 Hours.
Same as PSYC 421. See PSYC 421.

**NEUR 432**  Genes and Behavior  credit: 3 Hours.
Same as ANTH, IB 432, and PSYC 432. See IB 432.

**NEUR 433**  Evolutionary Neuroscience  credit: 3 or 4 Hours.
Same as PHIL 433 and PSYC 433. See PSYC 433.

**NEUR 445**  Cognitive Neuroscience Lab  credit: 4 Hours.
Same as PSYC 445. See PSYC 445.

**NEUR 450**  Cognitive Psychophysiology  credit: 3 or 4 Hours.
Same as PSYC 450. See PSYC 450.

**NEUR 451**  Neurobio of Aging  credit: 0 to 4 Hours.
Same as PSYC 451 and KIN 458. See PSYC 451.

**NEUR 453**  Cog Neuroscience of Vision  credit: 3 or 4 Hours.
Same as PSYC 453. See PSYC 453.

**NEUR 461**  Cell & Molecular Neuroscience  credit: 3 Hours.
Same as MCB 461. See MCB 461.

**NEUR 462**  Integrative Neuroscience  credit: 3 Hours.
Same as MCB 462. See MCB 462.

**NEUR 481**  Developmental Neurobiology  credit: 3 Hours.
Same as MCB 481. See MCB 481.

**NEUR 500**  Topics in Neuroscience  credit: 1 Hour.
Critical reading and discussion of current papers from the neuroscience literature, and discussion of other relevant topics such as ethics and career and professional skills development. Grading based on attendance and participation. Approved for letter and S/U grading. May be repeated to a maximum of 2 hours. Prerequisite: Enrollment in Neuroscience Ph.D. program or consent of instructor.

**NEUR 508**  Intro to Systems Neuroscience  credit: 4 Hours.
Same as MCB 508 and PSYC 508. See PSYC 508.

**NEUR 510**  Advances in Behavioral Neuroscience  credit: 3 or 4 Hours.
Same as PSYC 510. See PSYC 510.