NEUR - NEUROSCIENCE

NEUR Class Schedule (https://courses.illinois.edu/schedule/DEFAULT/DEFAULT/NEUR/)

Courses

NEUR 302  Applied Neuroscience  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NEUR/302/)
Same as PSYC 302. See PSYC 302.

NEUR 313  Drugs, Brain and Behavior  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NEUR/313/)
Same as PSYC 313. See PSYC 313.

NEUR 453  Cog Neuroscience of Vision  credit: 3 or 4 Hours.
Same as courses.illinois.edu/schedule/terms/NEUR/451/.
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. (https://courses.illinois.edu/schedule/terms/NEUR/453/)
Same as PSYC 453. See PSYC 453.
NEUR 590  Indiv Topics Neuroscience  credit: 1 to 16 Hours. (https://courses.illinois.edu/schedule/terms/NEUR/590/)
Individual topics of research supervised by Neuroscience faculty. Usually taken in one of the eight Neuroscience concentration areas: 1) neuroanatomy, 2) neurophysiology, 3) cognitive and behavioral neuroscience, 4) neurochemistry, neuropharmacology and neurotoxicology, 5) neuroendocrinology and neuroimmunology, 6) developmental genetic and molecular neuroscience, 7) clinical and biomedical neuroscience, 8) computational neuroscience. Typically taken by students before they choose their thesis topic. Approved for S/U grading only. May be repeated in the same or subsequent terms. Prerequisite: Consent of instructor.

NEUR 598  Proseminar in Psychology  credit: 0 to 4 Hours. (https://courses.illinois.edu/schedule/terms/NEUR/598/)
Same as PSYC 598. See PSYC 598.

NEUR 599  Thesis Research  credit: 0 to 16 Hours. (https://courses.illinois.edu/schedule/terms/NEUR/599/)
Research on the thesis topic and preparation of the thesis. Approved for S/U grading only. May be repeated in the same or subsequent terms. Prerequisite: Consent of instructor.