

Cognitive Neuroscience Certificate Available Courses for 2014-2015

Core Requirement 1: Cognitive Neuroscience (3 credits):

DEP 5058 Biological Basis of Behavior Development (3) [Spring 2014 W 2-4:45 GC273B](#)
EXP 5667 Cognitive Neuroscience (3) ([Spring 2015](#))
PHI 5931 Advanced Topics in Philosophy of Mind and Cognitive Science (3) ([Not scheduled](#))

Core Requirement 2: Neuroscience (3 credits):

BME 5505C Engineering Foundation of Medical Imaging Instrument (3) [Spring 2014 M W 5-6:15 EC2420](#)
PHY 6716 Advanced Biophysics (3) [Spring 2014 T R 2-3:15 CP 103](#)
ZOO 5785 Advanced Neurobiology (3) [Fall 2014 T R 9:30-10:45am TBA](#)

Electives (Up to 9 Credits)

CHM 5305 Graduate Biological Chemistry (3) [Spring 2014 MWF 11-11:50 PG5 134](#)
EXP 5508 Applied Cognitive Psychology (3) [Spring 2014 T 9:30-12:15pm DM 163](#)
EXP 5527 Memory and Consciousness (3) ([Not scheduled](#))
PCB 5835 Neurophysiology (3) ([Not scheduled](#))
PCB 5835L Neurophysiology (1) ([Not scheduled](#))
SPA 6410 Aphasia and Related Disorders (3) ([Not scheduled](#))
ZOO 5745 Advanced Neuroanatomy (3) ([Not scheduled](#))

Occupational Therapy Students Only:

OTH 5524 Adaptation of Human Occupation and Environment for Neuromotor Disorders I (3) [Spring 2014 M 11-1:50 RB 140; lab associated with this course](#)

OTH 5438 Adaptation of Human Occupation and Environment for Neuromotor Disorder II (3) [Spring 2014 M 8-9:50 AHC3 215 and W 10-10:50 DM110; lab associated with this course](#)

Additional courses can be applied to the Certificate with permission of the Certificate Director and of the Course Instructor

SPA 6254 Adult Communication Disorders and Cognition ([Spring 2015](#))
SPS 7705 Neuropsychological Issues in School Psychology ([offered Summer term](#))
PHZ 6706/PSB 6350 Physics of Cognitive Neuroimaging Methods I: [Fall 2014 T R 9:30am – 10:45am AHC4 302](#))
PHZ 6707/PSB 6350 Physics of Cognitive Neuroimaging Methods II ([Spring 2015](#))
PSB 6247 Biological Bases of Behavior ([Not scheduled](#))
PSB 6215 Human Neuroanatomy ([Spring 2016](#))
CBH 5256 Animal Cognition: [Fall 2014 T 11-1:45pm GC 272](#)
CLP 6426 Neuropsychology ([Not scheduled](#))