

Minimum Requirements For the Psychology Major With a Concentration in Neuroscience

Take Two:

PS236
Drugs, Brain
& Behavior

PS272
Sensation
and Perc.

PS254
Abnormal
Psychology

PS275
Human
Neuropsychology

PS232
Cognitive

PS234
Theories of
Learning

Take Two:

PS251
Personality
Psychology

PS253
Social
Psychology

PS255
Child
Development
(Not Both)

OR

PS256
Adolescent
and Adult
Development

Required:

PS233
Biological Basis
of Behavior

Required:

PS374
Seminar: Psychology and
Neuroscience

OR

PS375
Seminar: Human
Neuropsychology

Take One Seminar/Collaborative Research Pair:

PS336
Seminar:
Experimental
Social Psych

PS337
Collab Research
Social

PS339
Seminar:
Personality

PS340
Collab Research:
Personality

PS341
Seminar:
Memory

PS342
Collab Research:
Memory

PS349
Seminar:
Neural
Plasticity and
Behavior

PS350
Collab Research:
Neural
Plasticity and
Behavior

PS343
Seminar:
Emotion

PS344
Collab Research:
Emotion

PS347
Seminar:
Cognitive
Development

PS348
Collab Research:
Cognitive
Development

In Biology:

BI 163
Cellular Basis of Life
BI164
Evolution and Diversity
BI 274 & 274L Neurobiology

Take At Least One:

BI225/297,
BI232/276, BI279,
BI312, BI315,
BI373, BI374

