THE NEUROSCIENCE MAJOR

EXAMPLE PLAN 1 WITH BIO/PREMED BIAS

FIRST YEAR:
Fall:
BIOL 14a
CHEM 11a and CHEM 18a (lab)
MATH 10a

SOPHOMORE YEAR:
Fall:
CHEM 25a and CHEM 29a (lab)
BIOL 18a (lab)

JUNIOR YEAR:
Fall:
PHYS 10a and PHYS 18a (lab)
NBIO 140 (core)

SENIOR YEAR:
Fall:
BCHM 100
NBIO 100-level (neuro elective)
NEUR 99a senior research**

Spring:
BIOL 15b
CHEM 11b and CHEM 18b (lab)
NPSY 11b (neuro elective)

Spring:
CHEM 25b and CHEM 29b
(lab) BIOL 18b (lab)

Spring:
PHYS 10b and PHYS 18b (lab)
BIOL 51a (quant)
NBIO 100-level (neuro elective)

Spring:
NPSY 100-level (neuro elective)
NEUR 99b senior research**

EXAMPLE PLAN 2 WITH BIO/PREMED BIAS

FIRST YEAR:
Fall:
CHEM 11a and CHEM 18a (lab)
MATH 10a

SOPHOMORE YEAR:
Fall:
CHEM 25a and CHEM 29a (lab)
BIOL 14a
MATH 10a [or MATH 10b]

JUNIOR YEAR:
Fall:
PHYS 10a and PHYS 18a (lab)
NBIO 140 (core)
BIOL 18a (lab)

Spring:
BIOL 15b
CHEM 11b and CHEM 18b (lab)
NPSY 11b (neuro elective)

Spring:
CHEM 25b and CHEM 29b
(lab) BIOL 18b (lab)

Spring:
PHYS 10b and PHYS 18b (lab)
BIOL 51a (quant)

Spring:
NPSY 100-level (neuro elective)
NBIO 100-level (neuro elective)

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EXAMPLE COURSE PLAN WITH PSYCH BIAS

FIRST YEAR:
Fall:
PSYC 10a
CHEM 11a and CHEM 18a (lab)

Spring:
NPSY 11b (neuro elective)
CHEM 11b and CHEM 18b (lab)
MATH 10a [or MATH 10b]

SOPHOMORE YEAR:
Fall:
BIOL 14a
BIOL 18a (lab)
NPSY 100-level (neuro elective)

Spring:
BIOL 15b
BIOL 18b (lab)
NPSY 100-level (neuro elective)

JUNIOR YEAR:
Fall:
NBIO 140 (core)
NPSY 100-level (neuro elective)
PHYS 10a and PHYS 18a (lab)

Spring:
PSYC 51a (quant)
NBIO 100-level (neuro elective)

SENIOR YEAR:
Fall:
BIO Project Lab
NEUR 99a senior research**

Spring:
NBIO 100-level (neuro elective)
NEUR 99b senior research**

**NEUR 99 senior research** is not required to major in neuroscience, but many students elect to do senior research and many receive departmental honors. Students wishing to do a research project should try to get into a laboratory no later than fall semester, junior year, but getting into a lab earlier is better.