

Neuroscience Minor (26-27 credits)

CONTACT PERSONS: Dr. G. Daniel Weese, Gilmer 008, (434) 223-6209

Please note that departmental contact is strongly recommended to further help with your academic planning. Irregularities in offerings do occur as a result of sabbaticals and medical leaves.

This minor allows students with any major to pursue interests in behavior and the nervous system across several disciplines.

_____ BIOL 110/151 (4)

_____ BIOL 201 (4)

_____ BIOL 333 (4) (spr)

_____ PSYC 101 (3)

_____ PSYC 250 or 211/251 (4) (spr)

_____ PSYC 301/351 (4) (fall)

_____ One additional course from the following options: BIOL 130, 204, 304, 310, 311/358, 347; CHEM 110/151; COMS 161; PHYS 131/151; PHIL 102, 314; PSYC 204, 207, 303, 312/352, 313, and 350* (*when PSYC 350 is taught as a behavioral or cognitive neuroscience lab.)

Important information for Neuroscience Minors:

- Students are encouraged to complete PSCY 101 and BIOL 110/151 by the end of their sophomore year.
- Students interested in graduate programs should inquire into research opportunities during their sophomore years. Creating and conducting a research project takes time. Summer internships in related employment settings are also highly regarded by members of graduate admissions committees.

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Successful completion of the above items does not alone guarantee that graduation requirements have been met. Please see advisor.

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