NEUROSCIENCE, MINOR

Requirements

The minor requires a minimum of 17 hours:

Code	Title	Hours
NEU 200	Introduction to Neuroscience	3
NEU 201	Neuroscience Laboratory	1
NEU 300	Neuroscience Seminars	3
NEU 391	Research in Neuroscience *	2
Electives **		8

- * At least one semester of research in neuroscience is required for the minor (NEU 391). The research can be conducted on the Reynolda Campus or with investigators at the Wake Forest University School of Medicine. The research project must be approved by a member of the neuroscience minor faculty.
- ** One of the elective courses must come from outside the student's major department.

Additional elective courses may have been approved since publication of this bulletin. The program coordinator maintains a complete list of all approved elective courses. For course descriptions, see the relevant department's listings in this publication.

Electives for Neuroscience

Code	Title	Hours
BIO 323 & 323L	Animal Behavior and Animal Behavior Lab	4
BIO 324	Hormones and Behavior	3
BIO 346 & 346L	Neurobiology and Neurobiology Lab	4
BIO 352	Developmental Neuroscience	4
BIO 353	Functional Neuroanatomy	3
BIO 363 & 363L	Sensory Biology and Sensory Biology Lab	4
BIO 374	Neuropharmacology	3
EDU 311	Learning and Cognitive Science	3
HES 312	Exercise and Health Psychology	3
HES 350	Human Physiology	3
LIN 330	Introduction to Psycholinguistics and Language Acquisition	3
NEU 301	Topics in Neuroscience	1-4
NEU 302	Topics in Neuroscience	1-4
NEU 303	Topics in Neuroscience	1-4
NEU 304	Topics in Neuroscience	1-4
PHI 374	Philosophy of Mind	3
PSY 220	Biopsychology	3
PSY 221	Cognitive Psychology	3
PSY 222	Psychopharmacology	3
PSY 321	Seminar in Cognitive Psychology	3
PSY 325	Seminar in Perception	3
PSY 327	Seminar in Physiological Psychology	3
PSY 334	Seminar in Animal Behavior	3

PSY 342	Research in Emotion	3
PSY 352	Research in Learning Theory	3

Note that many of these courses have prerequisites, in some cases including introductory biology, psychology, or chemistry.