

NEUROSCIENCE - MINOR

Program Requirements

The coursework listed represents various sub-disciplines within the field of Neuroscience and would give the student an overall knowledge base fitting a minor in Neuroscience. No grade below a C is acceptable to meet minor requirements.

| Code | Title | Semester Credit Hours |
|------------------------------------|--|-----------------------|
| Select from the following: | | 15 |
| BIOL 388 | Principles of Animal Physiology | |
| BIOL 435 | Laboratory for Regulatory and Behavioral Neuroscience | |
| NRSC 277/ VIBS 277 | Essential Neuroscience - From Molecules to Nervous Systems | |
| NRSC 289 | Special Topics in... | |
| NRSC 401/ VIBS 401 | Developmental Neurotoxicology | |
| NRSC 407/ VIBS 407 | Core Ideas in Neuroscience | |
| NRSC 434/ BIOL 434 | Regulatory and Behavioral Neuroscience | |
| NRSC 450/ VIBS 450 | Mammalian Functional Neuroanatomy | |
| NRSC 485 | Directed Studies | |
| NRSC 489 | Special Topics in... | |
| NRSC 491 | Research | |
| PBSI 235 | Introduction to Behavioral and Cognitive Neuroscience | |
| PBSI 311 | Psychology of Animal Behavior | |
| PBSI 320 | Sensation-Perception | |
| PBSI 332 | Neuroscience of Learning and Memory | |
| PBSI 333 | Biology of Psychological Disorders | |
| PBSI 340 | Psychology of Learning | |
| PBSI 350 | Cognitive Neuroscience | |
| PBSI 360 | Health Psychology and Behavioral Medicine | |
| PHIL 320 | Philosophy of Mind | |
| Total Semester Credit Hours | | 15 |

The minor must be declared before the student has completed 95 credit hours.

Student must make a grade of C or better.

No more than 6 credit hours can be counted toward both the Neuroscience Minor and the student's major(s). Hours cannot be counted towards both the Neuroscience Minor and an additional minor.

A total of 6 hours of directed research (485/491) may be counted toward the minor. Directed studies may be conducted with any member of the faculty of Neuroscience. Research experiences must be approved by the NRSC faculty mentor.