Neuroscience Concentration for Psychology Majors

Take these Biology and Chemistry Courses (4 credits total)
- Molecules, Genes & Cells (BIO 101)
- Structure and Properties of Organic Molecules (CHEM 120)
- Structure and Function of Biomolecules (CHEM 240)
- Molecular Biology (BIO 315)

The concentration is nested within the Psychology major. The concentrations consist of 4 credits in addition to the Psychology major.

Other Biology Courses that Psychology students could take
- Neurobiology (BIO 382)
- Molecular Neurobiology (BIO 385)
- Immunology (BIO 361)
- Molecular Genetics (BIO 415)
- Behavioral Ecology (BIO 348)
- Animal Physiology (BIO 335)
- Biostatistics (BIO 375)

Psychology Courses that should be taken as part of the Psychology Major
Note: All courses have Introductory Psychology (PSY 100) as a prerequisite.
- Cognitive Psychology (PSY 280)
- Physiological Psychology (PSY 300)
- Human Perception (PSY 330 without lab/PSY 331 with lab)
- Learning & Comparative Cognition (PSY 380 without lab /PSY 381 with lab)

Other Psychology Courses that Psychology students could take
- Drugs, Brain and Behavior (PSY 252)
- Evolutionary Psychology (PSY 350)
- Statistics for the Behavioral Sciences (PSY 214)

Research Opportunities
- Summer Research on campus
- Summer Research off campus
- Independent Research for credit BIO 490 or PSY 440

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