

Sciences/Social Sciences

Biopsychology Major Checklist (Spring 2005)

Major has 14 units

Biology Requirements (5 units)

_____ BI 213 Cells, Genes & Evolution

_____ BI 217 Forms & Functions of Life

_____ BI 306 Neuroanatomy and Neurophysiology (offered Spring of odd-numbered years)

_____ BI ____ Biology Elective from this selection (219, 304, 311, 312, 324, 333)

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Psychology Requirements (5 units)

_____ PS 101 Introduction to Psychology

_____ PS 351 Drugs, the Brain & Behavior

_____ PS 442 Physiological Psychology (offered Fall of even-numbered years)

_____ PS ____ Experimental Psychology Elective

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Other Requirements (4 units)

_____ Statistics (PS 116 or BI 221) †

_____ CH 111 General Chemistry I

_____ Senior LC in Psychology or Biology (2 units) †

Notes:

† Students should choose these courses based on where their primary interest lies: psychology or biology. They should be chosen after consultation with their advisor.

* Students are encouraged to take biochemistry (and its prerequisites) if they have an interest in brain science.

** Students may select an advisor in psychology or biology.