

Specialty in Biopsychology Requirements Checklist

Students majoring in Psychology (either B.A. or B.S. degree) may choose to complete a Specialty in Biopsychology. Specialty coursework can be used to fulfill major requirements (e.g. Domain and Elective requirements). Completion of a Specialty is recognized with a certificate from the Department, but does not show on a student's transcript. **In exceptional circumstances, some flexibility in fulfilling requirements for the Specialty may be possible, with Advisor Uddfcj U'UbX'i bXYf[fUXi Uh'dfc[fUa 'X]fYWfcf' permission. 'Hc'VY[]b'h Y'dfcWggžgh XYbłg'g\ ci 'X'WŁbHWNh Y]f'Ugg][bYX'UXj]gcf"**

Students who complete the Specialty in Biopsychology are presented with a certificate recognizing their achievement. To obtain this certificate (which will be mailed), submit this completed form to the Psychology Advising Coordinator, Room 312B Math-Psychology prior to the end of the semester in which you plan to graduate. (rev. 6/21 JW)Á

Name _____

Campus ID _____

Email _____

Date _____

Mailing address _____

Core Requirements *(ALL of the following):*

PSYC 210 (Psychology of Learning)
PSYC 335 (Physiological Psychology)
PSYC 370 (Sensation and Perception)
BIOL 141 (Cells, Energy and Organisms)
BIOL 142 (Ecology and Evolution)

Semester Completed

Research/Internship *(ONE of the following: 3-credit min: Advisor Approval Required):*

PSYC 397 (Research Experience)
PSYC 398 (Internship)
PSYC 490 (Independent Research)

Choose THREE courses from the list below:

PSYC 375 (Neuroanatomy)
PSYC 385 (Health Psychology)
PSYC 390 (Neuropsychopharmacology)
PSYC 463 (Eating: Normal and Abnormal)
BIOL 302 (Molecular and General Genetics)
OR BIOL 123 (Human Genetics)
BIOL 3** or 4** (Advisor approval required)
PSYC 393 or 493 (Special/Advanced Topics in Psychology: Advisor approval required)

Assigned academic advisor: _____