

Requirement CHECKLIST for Psychology Majors

(as of August, 2009)

Ten courses are required for the major (nine, if double-counting). All courses must have a grade of C- or better.

1. ___ *Psyc 1a*-Introduction to Psychology (required)

2. *Four Content Courses from the following; two from Group I and two from Group II:*

Group I: Perception, Cognition and Neuroscience:

- ___ Npsy 11b-Behavioral Neuroscience
- ___ Npsy 12a-Perception
- ___ Psyc 14a-Comparative Psychology
- ___ Psyc 15a-Biological Basis of Motivation
- ___ Npsy 16a-Motor Control
- ___ Npsy 17a-Hand and Brain
- ___ Psyc 21a-Learning and Behavior
- ___ Npsy 22b-Cognitive Neuroscience
- ___ Nbio 140a-Principles of Neuroscience
- ___ Npsy 199a-Human Neuropsychology

Group II: Social and Developmental

- ___ Psyc 31a-Personality
- ___ Psyc 32a-Abnormal Psychology
- ___ Psyc 33a-Developmental Psychology
- ___ Psyc 34b-Social Psychology
- ___ Psyc 36b-Adolescence & Transition
- ___ Psyc 37a-Adult Dev & Aging
- ___ Psyc 38a-Health Psychology
(formerly Psyc 131b)

3. *One Quantitative Course:*

___ Psyc 51a-Statistics (required)

Note: Math 36b (Mathematical Statistics) or Econ 83a (Statistics for Economic Analysis) may be taken in place of Psyc 51a. AP Statistics credit cannot be applied, though a student with a score of 5 may petition to take an advanced statistics course in lieu of PSYC 51a.

4. *Two Research Science Courses:*

___ Psyc 52a-Research Methods & Laboratory in Psychology (required)

Plus one of the following:

___ Psyc 93a- Independent Research in Psychological Sciences

___ Psyc 99d- Senior Research in Psychology

_____ a seminar that has been designated as “**research intensive**” chosen from the list on the following page (*a research intensive course may be double-counted as one of the Advanced Seminar Requirement*).

___ Chem 11a or 11b

___ Phys 10a or 10b

___ Phys 15a or 15b

___ Chem 15a or 15b

___ Phys 11a or 11b

___ Biol 22a or 22b (corresponding lab not required for these Chemistry/Physics/Biology courses)

5. *Two Advanced Seminars* (see list of qualifying courses following page)

Special Notes:

A maximum of two AP exams with acceptable scores from Introduction to Psychology, Chemistry, Physics, or Biology may be used toward the requirements for the major.

Psychology Research Intensive Courses

Updated 11/09/09

NSYC 120b – Man in Space
PSYC 130b – Life Span Development: Middle Adulthood
PSYC 131a – Child Development Across Cultures
PSYC 133a – Seminar in Nonverbal Communication
PSYC 135b – Seminar in Social Cognition
PSYC 136b – Advanced Topics in Developmental Psychology
NPSY 141a – Stress, Physiology and Health
PSYC 145b – Aging in a Changing World
NPSY 154a – Human Memory
PSYC 160b – Seminar on Sex Differences
PSYC 169b – Disorders of Childhood
NPSY 174b – Visual Cognition
NPSY 175b – The Neuroscience of Vision
PSYC 180a – Social Neuroscience and Culture
PSYC 253a – Advanced Research Methods in Social Perception

Psychology Advanced Seminar Courses

Updated 11/09/09

NPSY 120b - Man in Space
NPSY 125a - Advanced Topics in Perception and Adaptation
NPSY 128b - Motor Control, Orientation and Adaptation
PSYC 130b - Life Span Development: Middle Adulthood
PSYC 131a - Child Development across Cultures
PSYC 133a - Seminar in Nonverbal Communication
PSYC 134a - Emotions and Well-Being
PSYC 135b - Seminar in Social Cognition
PSYC 136b - Advanced Topics in Developmental Psychology
NPSY 137b - Cognitive Modeling
NPSY 141a – Stress, Physiology, and Health
PSYC 145b - Aging in a Changing World
PSYC 150b - Organizational Behavior
NPSY 154a - Human Memory
PSYC 160b - Seminar in Sex Differences
PSYC 161a and b - Clinical Psychology Practicum I and II
PSYC 167b - Schools of Psychotherapy
PSYC 169b - Disorders of Childhood
NPSY 174b - Visual cognition
NPSY 175b - Neuroscience of Vision
PSYC 180a - Social Neuroscience and Culture
PSYC 193b - Tests and Measurements
PSYC 195a - History of Psychology
NPSY 196b - Advanced Topics in Cognition
NPSY 197a - Advanced Topics in Behavioral Neuroscience