

**This is a FA20/SP21 Planning Form, not a list of ALL concentration courses - Check your Degree Audit for completed courses**  
**For full catalog entry - <http://catalog.illinois.edu/undergraduate/las/psychology-bslas/cognitive-psychology/#degreerequirementstext>**

**Curriculum Planner: COGNITIVE PSYCHOLOGY CONCENTRATION - Fall 2020/Spring 2021**

Updated 3/2020

**Introductory/Foundation Core Courses**

**Psychology [choose one]**

PSYC 100 – Intro to Psych (FA20/SP21)

**Statistics [choose one]**

PSYC 235 – Intro to Statistics or equiv. (FA20/SP21)

Equivalent Courses – STAT 100, 200, 212, 400; ECON 202, 203; EPSY 280, 480; SOC 280: ACE 261; CHLH 244; PS 230; UP 116; SOCW 225

These equivalent courses meet the statistics requirement but do not count toward PSYC hours

**200-Level Foundation Courses**

**Biological/Cognitive [choose one]**

PSYC 204 – Intro to Brain & Cognition (FA20)

PSYC 224 – Cognitive Psych (FA20/SP21)

PSYC 230 – Perception (FA20/SP21)

**Clinical/Developmental/Organization/Personality/Social [choose two]**

PSYC 201 – Intro to Social Psych (FA20/SP21)

PSYC 207 – Prejudice/Discrim (SP21)

PSYC 216 – Child Psych (FA20/SP21)

PSYC 238 – Psychopath & Prob Living (FA20/SP21)

PSYC 239 – Community Psych (FA20/SP21)

PSYC 245 – Industrial/Org Psych (FA20/SP21)

PSYC 250 – Psych of Personality (FA20/SP21)

**200-Level Core [choose one]**

**Concentration Courses**

PSYC 224 – Cognitive Psychology (FA20/SP21)

**Research Methods [choose one]**

PSYC 331 – Cognitive Psych Lab (SP21)

PSYC 334 – Perception Lab (FA20)

**Concentration Electives [choose four]**

BCOG 100 – Intro Brain & Cog Science (FA20)

BCOG 200 – Programming for Brain/Cog Sci (SP21)

BCOG 301 – Intelligence & Brain (SP21)

BCOG 458 – Advances Brain & Cog Sci (FA20)

PSYC 224 or 248 *if not used as "200-level Core"*

PSYC 321 – Human Memory (SP21)

PSYC 425 – Psych of Language (FA20)

PSYC 427 – Language and the Brain (SP21)

PSYC 450 – Cognitive Psychophysiology (FA20)

PSYC 468 – Psych & Law (FA20)

PSYC 489 – Neural Network Modeling Lab (SP21)

PSYC 494 – Advanced Research\*

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*\*A maximum of three (3) hours of PSYC 494, Advanced Research, conducted in a Cognitive Neuroscience Psychology lab, may be used as an elective course*

**Advanced (300/400) Hour Requirement  
21 hours**

PSYC 331 – Cognitive Psych Lab 4 hrs  
 or PSYC 334 – Perception Lab

Concentration Electives 12 hr

Additional 300/400 courses ≥5 hrs  
 (any subject, including PSYC)

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21 hrs

**UIUC/LAS General Education**

**Composition I**

**Advanced Composition**

**Quantitative Reasoning (2 courses)**

1. PSYC statistics or equivalent
- 2.

**Western/Comparative Culture(s) (1 course)**

**Non-Western Culture(s) (1 course)**

**US Minority Cultures (1 course)**

**Humanities and the Arts (6 hours)**

- 1.
- 2.

**Social and Behavioral Sciences (6 hours)**

1. Introductory Psychology
- 2.

**Natural Sciences and Technology (6 hours)**

- 1
- 2:.