### Core Requirements (4 courses; 16 units)
- PSYC 100Lg Introduction to Psychology
- PSYC 274Lg Statistics I
- PSYC 301L Cognitive Processes
- PSYC 339Lg Origins of the Mind

### Flexible Core Requirements (5 courses; 15-20 units)

**a) Tier 1: Choose two courses from:**
- CSCI 455x Introduction to Programming Systems Design
- LING 210g Introduction to Linguistics
- LING 301 Introduction to Phonetics and Phonology
- LING 302 Introduction to Syntax and Semantics
- PHIL 122a Reasoning and Argument
- PHIL 122b Reasoning and Argument
- PHIL 262g Mind and Self: Modern Conceptions
- PSYC 304L Sensation and Perception
- PSYC 336L Developmental Psychology

**b) Tier 2: Choose three courses from:**
- CSCI 360L Introduction to Artificial Intelligence
- HBIO 306 Primate Social Behavior and Ecology
- HBIO 308 Origins and Evolution of Human Behavior
- LING 385Lg Human Language as Computation
- LING 405 Child Language Acquisition
- LING 406 Psycholinguistics
- LING 407 Atypical Language
- PHIL 350 Symbolic Logic
- PHIL 422 British Empiricism
- PHIL 423 The Critical Philosophy of Kant
- PHIL 462 Philosophy of Mind
- PHIL 463 Theories of Action
- PHIL 465 Philosophy of Language
- PHIL 486 Methodologies of the Sciences
- PSYC 304L Sensation and Perception
- PSYC 304L Experimental Research Methods
- PSYC 314L Behavioral Neuroscience
- PSYC 336L Developmental Psychology
- PSYC 401 Evolutionary Psychology
- PSYC 420 Animal Behavior
- PSYC 422 Human Judgment and Decision Making
- PSYC 423 Children’s Learning and Cognitive Development
- PSYC 450L Neural Network Models of Social and Cognitive Processes
- PSYC 454 Social Cognition

### Electives: (3 courses; 9-12 units)

**Choose three courses from:**
- BISC 421 Neurobiology
- CSCI 103L Introduction to Programming
- CSCI 109 Introduction to Computing
- CSCI 360L Introduction to Artificial Intelligence
- CSCI 455x Introduction to Programming Systems Design
- HBIO 200Lg The Human Animal
- HBIO 306 Primate Social Behavior and Ecology
- HBIO 308 Origins and Evolution of Human Behavior
- HBIO 406 Theory and Method in Human Evolutionary Biology
- LING 210g Introduction to Linguistics
- LING 275Lg Language and Mind
- LING 301 Introduction to Phonetics and Phonology
- LING 302 Introduction to Syntax and Semantics
- LING 405 Child Language Acquisition
- LING 406 Psycholinguistics
- LING 407 Atypical Language
- LING 412 Language and Law
- PHIL 262 Mind and Self: Modern Conceptions
- PHIL 350 Symbolic Logic
- PHIL 422 British Empiricism
- PHIL 423 The Critical Philosophy of Kant
- PHIL 462 Philosophy of Mind
- PHIL 463 Theories of Action
- PHIL 465 Philosophy of Language
- PHIL 486 Methodologies of the Sciences
- PSYC 304L Sensation and Perception
- PSYC 304L Experimental Research Methods
- PSYC 314L Behavioral Neuroscience
- PSYC 336L Developmental Psychology
- PSYC 401 Evolutionary Psychology
- PSYC 420 Animal Behavior
- PSYC 422 Human Judgment and Decision Making
- PSYC 424 Neuropsychology
- PSYC 425 Functional Imaging of the Human Brain
- PSYC 433 Children’s Learning and Cognitive Development
- PSYC 440 Introduction to Cognitive Neuroscience
- PSYC 450L Neural Network Models of Social and Cognitive Processes
- PSYC 454 Social Cognition

### Please Note:
1. Acceptable substitutions for PSYC 100Lg include, but are not limited to: AP Psychology score of 4 or 5 and Higher Level IB Psychology score of 5, 6, or 7. However, these substitutions do not earn General Education (GE) credit for students who started college in Fall 2015 or later. Please see Psychology Academic Advisors for PSYC 100g prerequisite waivers.

2. A course that is listed in multiple areas (Flexible Core Tiers and/or Elective) can only satisfy one area. It will not “double” or “triple count.”

3. Students must choose a minimum of 16 upper division units (300-499 range) from the Flexible Core and Electives lists.

4. Some courses may have additional prerequisites or restrictions. Please check the USC Schedule of Classes and the USC Catalogue.