



## Transfer Model Curriculum Template for Psychology

**Approval Dates:** January 10, 2011, December 4, 2012, June 2015,  
June 2020, November 8, 2023 (Cal-GETC Compliance)

**CCC Associate Degree for Transfer Major or Area of Emphasis:** Psychology

**CSU Majors deemed similar:** Psychology

**Degree Type:** AA-T

**Total Minimum Semester Units for Major or Area of Emphasis:** 18 - 24

### COURSES

**Required Core (9-11 units minimum):**

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Introductory Psychology	PSY 110	3	4
Introduction to Statistics	MATH 110	3-4	2
Introduction to Research Methods in Psychology <b>OR</b> Introduction to Research Methods in Psychology (with lab)	PSY 200 PSY 205B	3 4	4 4

**List A – Select 1 course (3-4 units minimum):**

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Introduction to Biological Psychology	PSY 150	3-4	5B
Introduction to Biology - See Example	AAM	3-4	5B
Human Biology - See Example	AAM	3-4	5B

**List B – Select 1 course (3 units minimum):**

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Any List A course not used above.		3	
Any course that has articulation as lower division major preparation for the psychology major at a CSU (if utilized for double counting the course must be UC transferable).	AAM	3	

**List C – Select 1 course (3 units minimum):**

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Any courses not selected above		3-4	
Any CSU transferable psychology course (if utilized for double counting the course must be UC transferable)	BCT	3	
Other courses that are lower division preparation for the psychology major at a university - in or outside of the discipline.	AAM	3	

**TOTAL MAJOR UNITS 18 - 24**

Cal-GETC Requirements 34

Double Counting GE -9

Elective 13 - 17

**Total Units 60**

*\* All units are based on the semester and indicated minimum units. The major must be a minimum of 18 semester units.*

**NOTES AND HISTORY**

(Discipline-based statistics course is preferred. Submission of psychological statistics courses for the MATH 110 designation is encouraged.)

*\*At least one course option under Category C must be articulated as general education or major preparation at the CSU.*

**SAMPLE course descriptions:****LIST A – INTRODUCTION TO BIOLOGY****BIO 11. Introduction to the Science of Living Organisms (4)**

Introductory level lecture and laboratory course covering the major fundamental concepts required for understanding biological processes, organismic structure and function, and an introduction to the principles of biotechnology. UC/CSU

*(City College of San Francisco)*

**Biol 10 introduction to the Science of Biology 4 units**

Basic principles of biology dealing with the nature of living things, and the nature of scientific investigation and its bioethical impact in our modern world. Designed for non-majors in biology or the biomedical sciences. 3 hours lecture, 3 hours laboratory.

*(Las Positas College)*