

## 2020-2021 Psychology Associate in Arts Degree for Transfer

Complete the following program of study. (Major C.7550. AA-T) Major requirements (20 units minimum).

The Associate in Arts in Psychology for Transfer Degree prepares students for transfer into four-year Psychology programs. The degree provides academic preparation in statistics and biology, in addition to the fundamentals of lower division psychology coursework. A background in psychology allows students to pursue studies in a range of fields, including education, social work, and counseling.

**Name:** \_\_\_\_\_ **Student ID:** \_\_\_\_\_ **Date:** \_\_\_\_\_

### Course Overview and Selection

#### Required Core:

Course	Course Description	Units	C-ID	Completed	In Progress	Planned
PSY 2 or PSY 2H	General Psychology <i>or</i> Honors General Psychology	3 or 3	PSY 110			
PSY 45	Introduction to Research Methods in Psychology	3	PSY 200			
MATH 11 <i>or</i> STAT 7	Elementary Statistics	4	MATH 110			

#### List A - Select one course:

Course	Course Description	Units	C-ID	Completed	In Progress	Planned
*BIOL 3 <i>or</i> *BIOL 10 & BIOL 10L	Introduction to Life Science <i>or</i> Introduction to Life Science Lecture & Introduction to Life Science Lecture Lab	4 or 4	N/A			
BIOL 5	Human Biology	4	N/A			
BIOL 11A	Biology for Science Majors I (1)	5	BIOL 190			

#### List B -Select one course:

Course	Course Description	Units	C-ID	Completed	In Progress	Planned
CHDEV 38 <i>or</i> PSY 38	Lifespan Development	3	PSY 180			
CHDEV 39	Child Growth and Development	3	CDEV 100			
PSY 5	Social Psychology	3	PSY 170			
SOC 1A	Introduction to Sociology	3	SOCI 110			

#### List C - Select one course OR any course from LIST A or B not already used:

Course	Course Description	Units	C-ID	Completed	In Progress	Planned
PSY 16	Abnormal Psychology	3	PSY 120			
PSY 25	Human Sexuality	3	PSY 130			
CSCI 40	Programming Concepts and Methodology	4	N/A			
**MATH 5A & MATH 5B	Math Analysis I (1) & Math Analysis II (2)	10	N/A			

**Total units for major does not include required general education or pre-requisite courses.**

#### Notes:

\*BIOL 3 Introduction to Life Science is the same as \*BIOL 10-Introduction to Life Science (LEC) and \*BIOL 10L Introduction to Life Science Lab (Lab)

\*\*MATH 5A & MATH 5B is based on the completion of the pair of classes (sequence of courses to complete). Please note this sequence can be taken to satisfy List C - one course OR any course from LIST A or B not already used.

### Program Learning Outcomes:

1. Analyze & discuss major psychological theories and research.
2. Apply psychological concepts when examining human & animal behavior.
3. Synthesize knowledge regarding culture, history, & genetics in understanding behavior.
4. Integrate psychological theory & practice in analyzing social issues.
5. Differentiate valid scientific inquiry from pseudoscience.
6. Apply psychological concepts to the development effective college learning skills.
7. Demonstrate ability to apply independent critical thinking skills.
8. Critically evaluate scientific claims within the field of psychology & beyond.
9. Develop insight into human development & growth.
10. Utilize psychological applications in the pursuit of self-improvement & relationships.

### To obtain the Psychology Associate in Arts Degree for Transfer, students must complete the following requirements:

- Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
  - The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education – Breadth requirements.
  - A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- Obtainment of a minimum grade point average of 2.0. Associate Degrees for Transfer (ADTs) also require that students must earn a “C” grade or better in all courses required for the major or area of emphasis.

### Notes:

- Certification of either the California State University General Education Breadth (CSU GE-Breadth) or the Intersegmental General Education Transfer Curriculum (IGETC-CSU version) is required. CSU GE- Breadth and IGETC advising sheets are available in Student Services, AC2-133 or online at [CCC GE \(CSU/UC\) GE and Major Sheets](#)
- Courses may double count in the major and CSU GE-Breadth or IGETC.

To see what CSU campuses, accept this degree go to [www.adgreewithaguarantee.com](http://www.adgreewithaguarantee.com).

### Comments: