Associate in Arts in Psychology for Transfer Degree

The Associate in Arts in Psychology for Transfer Degree is intended for students who plan to complete a bachelor's degree in Psychology or a related major in the California State University (CSU) system. Students who complete this degree and transfer to a participating CSU campus will be required to complete no more than 60 units after transfer to earn a bachelor's degree. It may not be appropriate preparation for students transferring to a CSU campus that does not accept the degree. Students who plan to complete this degree should consult a counselor for additional information about participating CSU campuses as well as university admission, degree, and transfer requirements.

This degree is accepted by some but not all CSU campuses.

	equired for the Major:	Units
PSYC 101	General Psychology	3
PSYC 255	Introduction to Psychological	
	Research	3
PSYC 258	Behavioral Science Statistics	3
	and	
PSYC 259	Behavioral Science Statistics	
	Laboratory	1
	or	
MATH 119	Elementary Statistics	3
Select 3 to	4 units from the following course	25:
PSYC 260	Introduction to Physiological	-51
. 5. 6 200	Psychology	3
BIOL 107	General Biology – Lecture and	
	Laboratory	4
	east 3 units from the following co	urses
(not alread	ly selected above):	urses
	ly selected above): General Biology-Lecture and	
(not alread BIOL 107	ly selected above): General Biology-Lecture and Laboratory	urses 4
(not alread	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological	4
(not alread BIOL 107 BIOL 210A	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological Sciences I	4
(not alread BIOL 107	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological Sciences I Fundamentals of Chemistry	4
(not alread BIOL 107 BIOL 210A CHEM 100	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological Sciences I Fundamentals of Chemistry and	4
(not alread BIOL 107 BIOL 210A CHEM 100	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological Sciences I Fundamentals of Chemistry and Fundamentals of Chemistry	4 3
(not alread BIOL 107 BIOL 210A CHEM 100 CHEM 100L	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological Sciences I Fundamentals of Chemistry and Fundamentals of Chemistry Laboratory	4 3
(not alread BIOL 107 BIOL 210A CHEM 100	ly selected above): General Biology-Lecture and Laboratory Introduction to the Biological Sciences I Fundamentals of Chemistry and Fundamentals of Chemistry	4 3

CHEM 130L	Introduction to Organic and Biological	
	Chemistry Laboratory	1
ENGL 101	Reading and Composition	3
	or	
ENGL 105	Composition and Literature	3
ENGL 205	Critical Thinking and Intermediate	
	Composition	3
MATH 104	Trigonometry	3
MATH 116	College and Matrix Algebra	3
MATH 121	Basic Techniques of Applied Calculus I	3
MATH 141	Precalculus	5
MATH 150	Calculus with Analytic Geometry I	5
MATH 151	Calculus with Analytic Geometry II	4
PHIL 100	Logic and Critical Thinking	3
PHIL 205	Critical Thinking and Writing in	
	Philosophy	3
PHYS 125	General Physics	5
PHYS 126	General Physics II	5
PSYC 166	Introduction to Social Psychology	3
PSYC 201	Academic and Career Opportunities in	_
	Psychology	1
PSYC 211	Learning	3
PSYC 230	Psychology of Lifespan Development	3
PSYC 260	Introduction to Physiological	_
1316200	Psychology	3
SOCO 101	Principles of Sociology	3
SOCO 101	Contemporary Social Problems	3
Select at le	ast 3 units from the following courses	5
	y selected above):	
BIOL 107	General Biology-Lecture and	
	Laboratory	4
BIOL 210A	Introduction to the Biological	
	Sciences I	4
CHEM 100	Fundamentals of Chemistry	3
	and	
CHEM 100L	Fundamentals of Chemistry	
	Laboratory	1
CHEM 130	Introduction to Organic and Biological	
	Chemistry	3
	and	
CHEM 130L	Introduction to Organic and Biological	
	Chemistry Laboratory	1
ENGL 101	Reading and Composition	3
	or	
ENGL 105	Composition and Literature	3
ENGL 205	Critical Thinking and Intermediate	
	Composition	3
MATH 104	Trigonometry	3
MATH 116	College and Matrix Algebra	3
MATH 121	Basic Techniques of Applied Calculus I	3
MATH 141	Precalculus	5
MATH 150	Calculus with Analytic Geometry I	5
MATH 151	Calculus with Analytic Geometry II	4

PHIL 100	Logic and Critical Thinking	3
PHIL 205	Critical Thinking and Writing in	
	Philosophy	3
PHYS 125	General Physics	5
PHYS 126	General Physics II	5
PSYC 133	Psychology of Women	3
PSYC 135	Marriage and Family Relations	3
PSYC 137	Human Sexual Behavior	3
PSYC 166	Introduction to Social Psychology	3
PSYC 201	Academic and Career Opportunities in	
	Psychology	1
PSYC 211	Learning	3
PSYC 230	Psychology of Lifespan Development	3
PSYC 245	Abnormal Psychology	3
PSYC 260	Introduction to Physiological	
	Psychology	3

Total Units 18-24

General Education: In addition to the courses listed above, students must complete one of the following general education options:

- The IGETC pattern is accepted by all CSU campuses and most UC campuses and majors. It is also accepted by some private/independent or out of state universities.
- The CSU GE pattern is accepted by all CSU campuses and some private/independent or out of state universities. It is not accepted by the UC system.

It is strongly recommended that students consult with a counselor to determine which general education option is most appropriate for their individual educational goals.

Note: It is recommended that students select courses that meet lower division major preparation requirements for their transfer university.

Electives as needed to meet maximum of 60 CSU-transferable units required for the degree.