



Cerritos College

PSYCHOLOGY

Transfer Preparation

COMMON LOWER DIVISION MAJOR PREPARATION FOR CALIFORNIA STATE UNIVERSITY AND UNIVERSITY OF CALIFORNIA

			UNITS
PSYC	101	General Introductory Psychology	3
PSYC	210	Elementary Statistics	4
<i>or</i> *MATH	112	Elementary Statistics	(4)

***MATH 112 does not meet PSYC 220 prerequisite**

ADDITIONAL LOWER DIVISION MAJOR PREPARATION FOR SPECIFIC TRANSFER INSTITUTIONS

California State University – Dominguez Hills

PSYC	210	Elementary Statistics	4
<i>or</i> *MATH	112	Elementary Statistics	(4)
PSYC	220	Research Methods	4

NOTE: PSYC 210 is the preferred course for Psychology majors.

California State University – Long Beach

PSYC	210	Elementary Statistics	4
<i>or</i> *MATH	112	Elementary Statistics	(4)
PSYC	220	Research Methods	4
PSYC	241	Introduction to Psychobiology	3
PHIL	103	Philosophical Reasoning: Critical Thinking in Philosophy	(3)

California State University – Fullerton

PSYC	210	Elementary Statistics	4
PSYC	220	Research Methods	4

California State University - Los Angeles

Admission of transfer students for available spaces will be based on a rank ordering of cumulative grade point average, with a minimum transferrable GPA of 3.00

PSYC	241	Introduction to Psychobiology	3
PSYC	210	Elementary Statistics	4
<i>or</i> *MATH	112	Elementary Statistics	(4)

University of California – Los Angeles

A&P	120	Introduction to Human Anatomy and Physiology	4
<i>or</i> BIOL	120	Introduction to Biological Science	(4)
<i>or</i> BIOL	200	Principles of Biology	(5)
CHEM	100	Introductory Chemistry	4
<i>or</i> CHEM	110	Elementary Chemistry	(4)
<i>or</i> CHEM	111	General Chemistry	(5)
<i>or</i> PHYS	100	Elementary Physics	(4)
<i>or</i> PHYS	101	General Physics	(4)
<i>or</i> PHYS	201	Engineering Physics	(4)

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PSYC	210	Elementary Statistics	4
or *MATH	112	Elementary Statistics	(4)

The UCLA Psychology Dept. prefers a statistics course to meet the quantitative reasoning major requirement.

or MATH	115	Finite Mathematics	(4)
or CIS	280X	Object-Orientated Programming in C++	(3)
or MATH	170	Analytic Geometry and Calculus 1	(4)
or MATH	116	Calculus for Managerial, Biological and Social Sciences	(4)
PHIL	100	Introduction to Philosophy	3
or PHIL	102	Introduction to Ethics	(3)
or PHIL	103	Philosophical Reasoning: Critical Thinking in Philosophy	(3)
or PHIL	106	Introduction to Logic	(3)

All preparatory courses listed should be completed before transfer. Transfer students must be admitted as Pre-Psychology majors in order to major in Psychology. Students originally admitted under other majors will not be permitted to change their major to Pre-Psychology or Psychology, or to double major in Psychology.

University of California – Irvine

In fulfillment of the requirements below, a single course may be used only once.

MATH	170	Analytic Geometry & Calculus I	4
and PSYC	210	Elementary Statistics	4
or MATH	112	Elementary Statistics	(4)
PSYC	101	General Introductory Psychology	3
and PSYC	241	Introduction to Psychobiology	3
and PSYC	261	Social Psychology	3
or PSYC	271	Abnormal Psychology	(3)

One Course from:

PSYC	150	Personal and Social Adjustment	3
PSYC	241	Introduction to Psychobiology	(3)
PSYC	251	Developmental Psychology	(3)
PSYC	261	Social Psychology	(3)
PSYC	265	Psychology of Gender	3
PSYC	271	Abnormal Psychology	(3)

Two of the following:

ANTH	100	Cultural Anthropology	3
ANTH	115	Physical Anthropology	(3)
ANTH	170	Introduction to Language and Culture	(3)
ECON	101	US & Global Economy	3
GEOG	102	Natural and Cultural Geography	3
or GEOG	101	Physical Geography	(3)
or GEOG	105	World Regional Geography	(3)
SOC	101	Introductory Sociology Principles	3
SOC	201	Social Problems	3

University of California – Riverside

A)			
PSYC	210	Elementary Statistics	4
PSYC	220	Research Methods	4

B) Complete one course in Mathematics, Statistics, or Computer Science

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NOTE: The following course is strongly recommended to fulfill this area, as it is a prerequisite to UCR's PSYC 11 "Psychological Methods: Research Procedures"

MATH	150	Precalculus Mathematics	4
<i>or</i> MATH	116	Calculus for Managerial, Biological and Social Sciences	(4)
<i>or</i> MATH	170	Analytic Geometry and Calculus I	(4)

***Alternative way to meet MATH 150:** Students who complete MATH 114 and MATH 140 (both with "C" grades or better) will be considered to have an acceptable course substitution to MATH 150. Trigonometry courses do not carry UC transfer credit, but when taken in conjunction with College Algebra can be used to sufficiently cover content in MATH 150.

C) Complete one course (3 sem/4 qtr units) from the Biological Sciences (such as Biology, Botany/Plant Sciences, Entomology). In addition to the community college courses articulated to lower division biological science courses at UCR, other acceptable courses include courses approved as a biological science on your community college & IGETC pattern, and may include courses such as Marine Biology, Microbiology, Anatomy, Physiology.

D) Complete one course (3 sem/4 qtr units) from the Physical Sciences (such as Chemistry, Physics, Earth Sciences, excluding Cultural Geography). In addition to the community college courses articulated to lower division physical science courses at UCR, other acceptable courses include courses approved as a physical science on your community college IGETC pattern, and may include courses such as Oceanography, Astronomy, Geology.

E) Complete one course (3 sem/4 qtr units) from Areas C or D above. Additional courses that will satisfy this area are courses approved as a Mathematics course on your community college & IGETC list (such as Statistics, Finite Math, College Algebra). The mathematics course taken to satisfy Area B above may not be double counted for this area. UC transferable Computer Science courses are also acceptable.

CAREER OPPORTUNITIES:

Graduate work is extremely important in Psychology. Those holding M.A., or Ph.D. in Psychology may find employment in teaching, private practice, research, health, and welfare programs. Persons without graduate degrees will find employment opportunities limited.

See a counselor for further information.

IMPORTANT NOTICE: The requirements listed for major are subject to change without notice. It is the student's responsibility to check for the most recent information with a Cerritos College counselor or by consulting ASSIST at www.assist.org.

NOTE: Courses listed may require prerequisite coursework.

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ASSIST

How to use **ASSIST** to find your major preparation for CSU/UC:

1. **Log on:** www.assist.org
2. **Select an Institution:** select "Cerritos College" or other community college from pull-down menu
3. **Select:** "Type of Transfer Institution" such as "UC Los Angeles"
4. **Select a major from pull-down menu**
Report will show the university courses on the left and comparable community college classes on the right.
5. **PRINT:**-print by clicking on gold "**PRINT THIS REPORT**" button on top. Then use the **ASSIST** screen menu on the top toolbar or click on the printer icon that will appear at the bottom of the page.

How to use **ASSIST** to explore the majors available at University of California and California State University campuses

- Click on "EXPLORE MAJORS"

How to use **ASSIST** to figure out whether courses from the community college are transferable to the CSU/UC.

- Select the community college of interest (Cerritos College)
- Select either CSU transferable courses or UC Transferable courses
- Select a department for the courses in question

*USC Articulation available at:

www.usc.edu/articulation and **Select:** "TRANSFER PLANNING GUIDE."

IMPORTANT:

Students are advised to contact a Cerritos College counselor for more information & for details regarding other transfer agreements & options not available on ASSIST. Students can stop by the counseling desk to make an appointment or call (562) 860-2451 ext. 2231.