



PSYCHOLOGY – TRANSFER REQUIREMENTS

The following requirements for the major are subject to change without notice. To assure that this information is current, you should consult with a Psychology counselor, or review articulation agreements via the Internet at WWW.ASSIST.ORG. You may also consult the Articulation Officer for specific articulation agreements.

CAREER OPPORTUNITIES: Psychology is the study of human behavior. Psychologists study the biological, physiological and genetic causes of behavior, as well as the emotional, social, and developmental factors involved. Psychology can be the foundation for a master's degree program in school counseling or for such fields as law, medicine, religion, government, management, marketing and industrial relations. Many positions require a Ph.D. Clinical and Counseling Psychologists use psychotherapy to modify the behavior of mentally and emotionally disturbed people. Community psychologists work with mental health organizations and welfare agencies. Developmental psychologists are concerned with changes in behavior from infancy through maturity. Experimental psychologists study behavior of people and animals (learning, motivations, emotion, sensation, perception, and the physiological bases of behavior). Industrial psychologists work on the interactions between people and machines in industrial situations.

NOTE: Math 73 or 80 is a prerequisite to Psychology 9A. Some universities accept Math 150 for Psychology 9A.
**Universities that require calculus, please check assist.org as Math 165 is pending articulation review.

ASSOCIATE DEGREE FOR TRANSFER (AA-T)

Students who have completed the AA-T in Psychology will have a strong academic foundation in the field and will be prepared for upper division baccalaureate study at the university. This coursework will satisfy most of the lower-division requirements at many institutions within the California State University system. This degree is intended for students who majoring in Psychology and may provide priority consideration for admission to a CSU.

Students considering transferring to a UC, private, or out of state university: Please consult with a counselor before applying to transfer since transfer requirements may be slightly different than those required for the AA-T.

Required courses:

Psychology 5, 9B; Psychology 9A or Sociology 109 or Math 150; select one course from: Psychology 7, Biology 10; Select two courses from: Psychology 2, 3, 8, 10, 12, 15,16, 17 (effective Fall 2018), 21

Total Units 20-21

CALIFORNIA STATE UNIVERSITY, DOMINGUEZ HILLS

Psychology 5, Psychology 9A or Sociology 109 or Math 150; Psychology 9B

CALIFORNIA STATE UNIVERSITY, FULLERTON

Psychology 5; Psychology 9A or Sociology 109; Psychology 9B

CALIFORNIA STATE UNIVERSITY, LONG BEACH

IMPACTED – impacted major admission requirements must be completed by the end of the spring semester for fall admission consideration. Students should check the impacted majors' website for additional admissions information. Grades of C or better are required for the major requirements.

www.csulb.edu/depts/enrollment/admissions/transfers.html .

Required admissions major requirements: Psychology 5; Math 150 or Psychology 9A or Sociology 109; Psychology 7; Psychology 9B

CALIFORNIA STATE UNIVERSITY, LOS ANGELES ****IMPACTED MAJOR****

Psychology 5, 7

Note: Due to impaction status, priority admission consideration is given to incoming freshman and to upper division transfers within CSULA's local service area.

CALIFORNIA STATE UNIVERSITY, NORTHRIDGE

Psychology 5, 7, Math 150 or Psychology 9A or Sociology 109

SAN DIEGO STATE UNIVERSITY

IMPACTED- Psychology 5, 7, 16; Biology 10 or 101-102; students should complete major preparation courses with a grade of C or better. An additional statistics course will need to be taken at SDSU upon transfer to the university.

Emphasis in Organizational and Industrial Psychology: No additional courses

UNIVERSITY OF CALIFORNIA, BERKELEY

Two courses from Anthropology 1 or Physiology 31 or Biology 101 and 102 and 103 (may be satisfied with a score of 4 or better on the AP Biology exam); Psychology 5 (may be satisfied by a score of 4 or better on the AP Psychology exam); two social science courses from Anthropology 2, Political Science 1, 2, or 7 or Sociology 101; two courses from: Math 150, 190, 191, 210, or 270

***Students must complete either 1) UCB's L & S requirement in reading and composition, foreign language, and quantitative reading or 2) IGETC by the end of the spring term prior to fall transfer.**

UNIVERSITY OF CALIFORNIA, DAVIS

Psychology A.B. Psychology 5; 9B; Math 150 or Psychology 9A or Sociology 109; Biology 102 or a combination of Biology 10 and one course from Anthropology 1, Physiology 31 or Anatomy 30

B.S. in Psychology: Psychology 5; 9B; Math 150 or Psychology 9A or Sociology 109; Math 190-1; Physics 2A-2B or 3A-3B; Biology 101-2; Chemistry 1A-1B and 7A-7B

B.S. in Quantitative Psychology: Psychology 5; Psychology 9B; Math 150 or Psychology 9A or Sociology 109; Math 190-191; Computer Science 1; Chemistry 1A-1B; Physics 2A-2B or 3A-3B; Biology 102 or a combination of Biology 10 and one course from Anthropology 1, Physiology 31 or Anatomy 30

UNIVERSITY OF CALIFORNIA, IRVINE

Psychology: Psychology 5 and 7 **and** Psychology 8 or 15 **and** Psychology 10 or 16;

two courses selected from: Anthropology 1 or 2 or 4, Economics 5, Geography 1, 2, 5, Sociology 101, 104

Psychology and Social Behavior: Psychology 5, 7, 8 or 15; Psychology 9B; Math 150 or Psychology 9A or Sociology 109; Administration of Justice 100

***Note:** While not required for admission, **all** Social Sciences majors must satisfy a mathematics requirement. Courses at ECC that fulfill this requirement are Math 190 and Math 150 or Psychology 9A or Sociology 109.

UNIVERSITY OF CALIFORNIA, LOS ANGELES

B.A. in Psychology: Psychology 5; Biology 10 or 101-102; one physical science course from: Chemistry 4 or 21A or 1A or Physics 2A or 11 or 3A or 1A; Phil 103 or 105 or 106; one quantitative reasoning course from: Math 150 or Psychology 9A or Math 140 or Computer Science 1 or Math 190. Note: A score of 4 or higher on the following AP exams may be used to meet major prep: Psychology, Biology, Physics B or C, Chemistry, Statistics or Calculus. (The UCLA Department of Psychology prefers that students complete a statistics course to meet the quantitative reasoning requirement).

B.S. in Cognitive Science: Mathematics 190 & 191; Psychology 5; Biology 10 or 101-102; Physics 2A or Physics 11 or 3A or 1A or Chemistry 4 or 21A or 1A or Anthropology 4; Philosophy 105 or 106; Computer Science 1 and 2

B.S. in Psychobiology: Psychology 5; Biology 101-102-103; Chemistry 1A and 1B; Chemistry 7A and 7B; Mathematics 160 and 161 and Math 3C (taken at UCLA) or Mathematics 190 and 191; Physics 3A and 3B or 1A, 1C and 1D (*this is a highly selective major, a significant number of preparatory courses should be completed before transfer)

Note: UCLA's Psychology Department recommends that you complete one quantitative reasoning course in statistics as preparation for upper division work. 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. Only two major preparation courses are allowed during the spring semester. All other major preparation work needs to be completed by the preceding fall.

UNIVERSITY OF CALIFORNIA, RIVERSIDE

Psychology: (A) Psychology 5 and Psychology 9A and 9B; (B) one course from Math 165 or 180 or 190; (C) one UCR-articulated biological science course or any IGETC biological science course; (D) one UCR-articulated physical science course or any IGETC physical science course; (E) two additional courses from Area C and D above

UNIVERSITY OF CALIFORNIA, SANTA BARBARA

Psychology: Psychology 5, 7, 9B; select one statistics course from Psychology 9A or Math 150 or Sociology 109; Math 165 or 190

*Note 1: Students are admitted as a pre-major. Admission to the major is contingent upon completion of major preparation. Note 2: Fall 2017 is the last term that students will be able to apply for a psychology BA. This major is being replaced by Psychological and Brain Sciences.

Psychological and Brain Sciences: Psychology 5; Math 160, 165, or 190; Math 150; Chemistry 1A and 1B; and four courses from Anthropology 1, 2, Chemistry 1A, 1B, Computer Science 1, Geology 1 and 3, Geology 2 and 4, Economics 1, 2, Biology 15, Geography 2, Biology 10, Math 161, 165, 191, 270, Philosophy 103, 106, Physics 1A, Physics 1A and 1B, Physics 1A, 1B, and 1C, Political Science 7 or Philosophy 117

UNIVERSITY OF CALIFORNIA, SAN DIEGO

B.A. Psychology: **One** statistics course from Psychology 9A or Sociology 109; **two** courses from: Psychology 9B, Math 190, Math 191, Math 220, or Philosophy 106; **three** courses from: Biology 10, Biology 101-102, Chemistry 4, 1A, 1B, Physics 11, 3A, 3B, 1A, 1B, 1C, or Physiology 31; **one** introduction to computer programming course chosen from Computer Science 2 or 3

B.S. Psychology: Math 190, 191, and Psychology 9B; Computer Science 2 or 3; Math 150 or Psychology 9A or Sociology 109; three courses from: Biology 10, Biology 101-102, Chemistry 4, 1A, 1B, Physics 11, 3A, 3B, 1A, 1B, 1C, 1D, Physiology 31

LOYOLA MARYMOUNT UNIVERSITY

Psychology 5, 7, Psychology 9A

UNIVERSITY OF SOUTHERN CALIFORNIA

Psychology 5, Psychology 9A or Math 150 or Sociology 109