

Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

To: University of California, Berkeley
2022-2023 General Catalog, Semester

From: De Anza College
2022-2023 General Catalog, Quarter

Psychology, Lower Division B.A.

COLLEGE OF LETTERS AND SCIENCE

COLLEGE ADMISSION REQUIREMENTS FOR TRANSFER STUDENTS THIS MAJOR IS OFFERED BY THE COLLEGE OF LETTERS AND SCIENCE (L&S).

By the end of the spring term preceding fall enrollment at Berkeley, you must complete:

- 1) The L&S Requirements in Reading & Composition, Quantitative Reasoning, and Foreign Language; **OR**
- 2) IGETC

Major Requirements:

Complete as many lower division major requirements as possible. See details on preparation for this major below.

Primary selection criteria for admission, in general:

- completion of L&S Requirements (or IGETC), plus
- strength of academic preparation, and
- grade point average.

For more information on admission to UC Berkeley:

<http://admissions.berkeley.edu>

For more information on majors at UC Berkeley:

Berkeley Academic Guide: <http://guide.berkeley.edu>

REQUIREMENTS

PREPARATION FOR TRANSFER AT THE JUNIOR LEVEL

Admission to UC Berkeley with the stated intent to major in Psychology does not guarantee acceptance into the major. A departmental application is required and prerequisites must be met. Completion of IGETC certification does not correspond to the completion of the lower-division prerequisites required by the Psychology major.

Psychology Major Declaration Requirements for Transfer Students:

Please read the following carefully as the prerequisites for Psychology have changed substantially for all students, effective Fall 2022.

1. Minimum of 3.0 Grade Point Average in the lower-division prerequisite courses.
2. Of the five prerequisites, at least four must be satisfied with letter-graded courses taken at the college level. **One** may be satisfied with an AP exam as indicated below.
3. Transfer students must apply to the major before they begin their second semester at UC Berkeley to be guaranteed admission to the major. Major declaration information and forms are available on the UC Berkeley Psychology website.
4. Most transfer students complete the majority of their lower-division prerequisite courses prior to Berkeley. However, transfer students may fulfill the remaining prerequisites during their first semester at UC Berkeley.
5. Students must enroll in Psych 101 "Research and Data Analysis in Psychology" during their first semester at UC Berkeley to be eligible to declare the major before their second semester. This class is an upper division course specific to the Psychology major at Cal and is different from other Psychology courses you may have previously taken.

Psychology 1

The Psychology 1 requirement may also be satisfied by a score of 4 or better on the AP Psychology exam or a score of 5 or better on the IBHL exam.

BIOLOGICAL SCIENCE: One course

If enrollment in a lab is optional, the lab is not required for this major.

The Biological Science requirement may be satisfied by a score of 4 or 5 in the AP Biology exam or a score of 5 or better on the IBHL exam.

SOCIAL SCIENCE: One course

One of the Social Science requirements may be satisfied by a score of 4 or 5 on the AP US Government or Comparative Government exam.

QUANTITATIVE: One course

The Psychology major does not accept AP or IBHL credits to fulfill any of the Quantitative requirements.

PSYCHOLOGY RESEARCH & DATA: One course at UC Berkeley

Psych 101 (Research and Data Analysis) must be taken at UC Berkeley the summer before or during the first semester.

NOTE: Different options may be available for satisfying certain requirements. Consult with the advisor in the Psychology department.

For more information:

For more information regarding applying to the major during your first semester at UC Berkeley, please see <http://psychology.berkeley.edu> or contact an undergraduate adviser at psychsso@berkeley.edu.

GENERAL PSYCHOLOGY

PSYCH 1 - General Psychology (3.00)

- An AP exam may be used to satisfy this course requirement
- An IB exam may be used to satisfy this course requirement

← **PSYC 1** - General Psychology (4.00)

BIOLOGICAL SCIENCES

Select 1 Course(s) from the following

****REFER TO TOP OF AGREEMENT****

ANTHRO 1 - Introduction to Biological Anthropology (4.00)

← **ANTH 1** - Physical Anthropology (4.00)

BIOLOGY 1A - General Biology Lecture (Cells, Genetics, Animal Form & Function) (3.00)

--- And ---

BIOLOGY 1AL - General Biology Laboratory (2.00)

BIOL 6A - Form and Function in the Biological World (6.00)

--- And ---

BIOL 6B - Cell and Molecular Biology (6.00)

--- Or ---

BIOL 6AH - Form and Function in the Biological World - HONORS (6.00)

--- And ---

BIOL 6B - Cell and Molecular Biology (6.00)

BIOLOGY 1A - General Biology Lecture (Cells, Genetics, Animal Form & Function) (3.00)

--- And ---

BIOLOGY 1AL - General Biology Laboratory (2.00)

--- And ---

BIOLOGY 1B - General Biology (Plant Form & Function, Ecology, Evolution) (4.00)

← Articulates as Course-to-Course Only

INTEGBI 31 - The Ecology and Evolution of Animal Behavior (3.00)

← No Course Articulated

MCELLBI 32 - Introduction to Human Physiology (3.00)

--- And ---

MCELLBI 32L - Introduction to Human Physiology Laboratory (2.00)

BIOL 40A - Human Anatomy and Physiology (5.00)

--- And ---

BIOL 40B - Human Anatomy and Physiology (5.00)

--- And ---

BIOL 40C - Human Anatomy and Physiology (5.00)

PSYCH C61 - Brain, Mind, and Behavior (3.00)

Same-As: MCELLBI C61

← **PSYC 24** - Introduction to Psychobiology (4.00)

SOCIAL SCIENCE

Select 1 Course(s) from the following

****REFER TO TOP OF AGREEMENT****

ANTHRO 3 - Introduction to Social and Cultural Anthropology (4.00)

← **ANTH 2** - Cultural Anthropology (4.00)

--- Or ---

ANTH 2H - Cultural Anthropology - HONORS (4.00)

LINGUIS 5 - Language and Linguistics (4.00)



LING 1 - Introduction to Linguistics (4.00)

PHILOS 3 - The Nature of Mind (4.00)



No Course Articulated

--- Or ---

PHILOS 4 - Knowledge and Its Limits (4.00)



No Course Articulated

--- Or ---

PHILOS 5 - Science and Human Understanding (4.00)



No Course Articulated

PHILOS 12A - Introduction to Logic (4.00)



No Course Articulated

--- Or ---

PHILOS 25B - Modern Philosophy (4.00)



PHIL 20B - History of Western Philosophy: 1400 - 1800 (4.00)

POL SCI 1 - Introduction to American Politics (4.00)



POLI 1 - American Government and Politics (5.00)

--- Or ---

POLI 1H - American Government and Politics - HONORS (5.00)

--- Or ---

POL SCI 2 - Introduction to Comparative Politics (4.00)



POLI 2 - Comparative Politics (4.00)

--- Or ---

POL SCI 4 - Introduction to Political Theory (4.00)



POLI 5 - Introduction to Political Thought and Theory (4.00)

SOCIOL 1 - Introduction to Sociology (4.00)



SOC 1 - Introduction to Sociology (4.00)

--- Or ---

SOCIOL 3AC - Principles of Sociology (4.00)



No Course Articulated

QUANTITATIVE

Select 1 Course(s) from the following

****REFER TO TOP OF AGREEMENT****

MATH 1A - Calculus (4.00)



MATH 1A - Calculus (5.00)

--- And ---

MATH 1B - Calculus (5.00)

- *Regular and honors courses may be combined to complete this series*

--- Or ---

MATH 1AH - Calculus - HONORS (5.00)

--- And ---

MATH 1BH - Calculus - HONORS (5.00)

- *Regular and honors courses may be combined to complete this series*

MATH 1B - Calculus (4.00)



MATH 1B - Calculus (5.00)

--- And ---

MATH 1C - Calculus (5.00)

- *Regular and honors courses may be combined to complete this series*

--- Or ---

MATH 1BH - Calculus - HONORS (5.00)

--- And ---

MATH 1CH - Calculus - HONORS (5.00)

- *Regular and honors courses may be combined to complete this series*

MATH 10A - Methods of Mathematics: Calculus, Statistics, and Combinatorics (4.00)



No Course Articulated

MATH 10B - Methods of Mathematics: Calculus, Statistics, and Combinatorics (4.00)



No Course Articulated

MATH 54 - Linear Algebra and Differential Equations (4.00)



MATH 2A - Differential Equations (5.00)

--- And ---

MATH 2B - Linear Algebra (5.00)

- *Regular and honors courses may be combined to complete this series*

--- Or ---

MATH 2AH - Differential Equations - HONORS (5.00)

--- And ---

MATH 2BH - Linear Algebra - HONORS (5.00)

- *Regular and honors courses may be combined to complete this series*

MATH 55 - Discrete Mathematics (4.00)



MATH 22 - Discrete Mathematics (5.00)

--- Or ---

MATH 22H - Discrete Mathematics - HONORS (5.00)

STAT 2 - Introduction to Statistics (4.00)



MATH 10 - Introductory Statistics (5.00)

--- Or ---

MATH 10H - Introductory Statistics - HONORS (5.00)

--- Or ---

MATH 17 - Integrated Statistics 2 (5.00)

--- Or ---

STAT 20 - Introduction to Probability and Statistics (4.00)



No Course Articulated

- *This course has a prerequisite of one semester of calculus*

--- Or ---

STAT 21 - Introductory Probability and Statistics for Business (4.00)



No Course Articulated

- *This course has a prerequisite of one semester of calculus*

STAT C8 - Foundations of Data Science (4.00)



No Course Articulated

Same-As: INFO C8, COMPSCI C8, DATA C8

END OF AGREEMENT