

Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

To: University of California, Santa Barbara
2022-2023 General Catalog, Quarter

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

Biopsychology, B.S.

GENERAL INFORMATION FOR ALL MAJORS

All transfer applicants must satisfy University of California admissions eligibility requirements as well as meeting campus admission selection criteria. Completing the UC transfer admission requirements in English and mathematics by the end of the fall term prior to the fall application quarter makes an applicant more competitive for admission to UCSB. All admission requirements must be completed by the end of spring prior to transfer. For more information on UC admissions eligibility requirements and admission to UCSB, please visit the Admissions website: www.admissions.ucsb.edu

This articulation agreement lists course-to-course or sequence-to-sequence substitutions for preparation in the major. **Transfer students are strongly encouraged to complete as many major preparatory courses as possible prior to enrolling at UCSB. Completion of all major preparatory courses is not an admissions requirement, but some majors require certain courses to be completed prior to transfer with a specified GPA, and completion or near completion of major preparatory courses will help students move more efficiently toward graduation after transfer.**

Please note that the course "equivalencies" do not necessarily apply to UCSB general education. For information concerning satisfaction of UCSB general education requirements, please refer to the General Education/Breadth articulation agreement.

Advanced Placement (AP) and **International Baccalaureate (IB)** exams may or may not be used to meet course requirements, depending on the exam. Please refer to the [AP Chart](#) and [IB Chart](#) in the [UCSB General Catalog](#) for information on how we use AP and IB exams.

TIME TO DEGREE

New UCSB students might need more than two years to graduate if a significant amount of lower-division major preparation is not completed prior to transfer. Students should complete as many of the pre-major (if applicable) and major preparation courses as possible prior to transfer if they wish to graduate within two years after transfer.

BIOPSYCHOLOGY, B.S.

Please visit the department's website to learn more about this major: psych.ucsb.edu

PRE-MAJOR INFORMATION

Students are admitted initially to Pre-Biopsychology, not directly to the major. Admission to the full Biopsychology major is contingent upon fulfilling the following requirements:

1. The courses in Area I must be completed with a grade point average of 2.7 or higher in courses completed at the University of California
2. The courses in Area II must be completed with a grade point average of 2.0 or higher in courses completed at the University of California
3. All courses must be completed on a letter-grade basis
4. No courses with a grade lower than C- in Area I & II
5. Not more than one course with a C- in Area I & II

Only UC grades go into the Pre-Major GPA. Transfer courses taken outside of UC may satisfy Pre-Major requirements, but they are not part of the Pre-Major GPA.

Because the criteria are subject to annual review and revision, transfer students should contact the department to obtain current information regarding specific additional criteria for admission to the full major. **Admission to the pre-major does not guarantee admission to full major status.**

PRE-MAJOR REQUIREMENTS

Area I courses:

Psychology 1*

Mathematics 34A or 3A*

PSTAT 5A or equivalent*

Psychology 10A and 10B (must be taken at UCSB)*

* Students must complete **PSY 1, MATH 34A or 3A, PSTAT 5A or equivalent, and CHEM 1A-1B** prior to enrolling in **PSY 10A**; PSY 10A is a prerequisite for PSY 10B. **Transfer students should complete these courses prior to transfer** so they can take PSY 10A at UCSB as soon as possible after transfer.

Area II courses:

Chemistry 1A-1B*

MCDB 1A and EEMB 2

* Students must complete **PSY 1, MATH 34A or 3A, PSTAT 5A or equivalent, and CHEM 1A-1B** prior to enrolling in **PSY 10A**; PSY 10A is a prerequisite for PSY 10B. **Transfer students should complete these courses prior to transfer** so they can take PSY 10A at UCSB as soon as possible after transfer.

PREPARATION FOR THE MAJOR

Area III courses:

Note: The following courses are *not* required to be admitted into the major, but are required to complete the major:

Chemistry 1C and labs: CHEM 1AL-1BL-1CL

Chemistry 109A-109B and 6AL

MCDB 1B and labs: MCDB 1LL and EEMB 2LL (or MCDB 1AL and either MCDB 1BL or EEMB 2L)

Physics 6A-6AL-6B-6BL-6C-6CL

Mathematics 34B or 3B

PRE-MAJOR REQUIREMENTS - AREA I

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

Recommended to be completed prior to transfer

PSY 1 - Introduction to Psychology (4.00)



PSYC 1 - General Psychology (4.00)

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

Recommended to be completed prior to transfer

MATH 34A - Calculus for Social and Life Sciences (4.00)



MATH 12 - Introductory Calculus for Business and Social Science (5.00)

--- Or ---

MATH 3A - Calculus with Applications, First Course (4.00)



MATH 1A - Calculus (5.00)

--- Or ---

MATH 1AH - Calculus - HONORS (5.00)

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

Recommended to be completed prior to transfer

PSTAT 5A - Understanding Data (5.00)



MATH 10 - Introductory Statistics (5.00)

--- Or ---

MATH 10H - Introductory Statistics - HONORS (5.00)

--- Or ---

MATH 17 - Integrated Statistics 2 (5.00)

--- Or ---

MATH 23 - Engineering Statistics (5.00)

--- Or ---

PSYC 15 - Statistics and Research Methods in Social Science (4.00)
Same-As: SOC 15

--- Or ---

SOC 15 - Statistics and Research Methods in Social Science (4.00)
Same-As: PSYC 15

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

PSY 10A - Research Methods in Psychological & Brain Sciences (5.00)



This course must be taken at the university after transfer

--- And ---

PSY 10B - Statistical Methods in Psychological & Brain Sciences (5.00)



This course must be taken at the university after transfer

PRE-MAJOR REQUIREMENTS - AREA II

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

Recommended to be completed prior to transfer

CHEM 1A - General Chemistry (3.00)

--- And ---

CHEM 1B - General Chemistry (3.00)



CHEM 1A - General Chemistry (5.00)

--- And ---

CHEM 1B - General Chemistry (5.00)

--- Or ---

CHEM 1AH - General Chemistry - HONORS (5.00)

--- And ---

CHEM 1BH - General Chemistry - HONORS (5.00)

MCDB 1A - Introductory Biology I (4.00)

--- And ---

EEMB 2 - Introductory Biology II - Ecology and Evolution (3.00)



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

--- And ---

BIOL 6B - Cell and Molecular Biology (6.00)

--- And ---

BIOL 6C - Ecology and Evolution (6.00)

--- Or ---

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

--- And ---

BIOL 6B - Cell and Molecular Biology (6.00)

--- And ---

BIOL 6CH - Ecology and Evolution - HONORS (6.00)

PREPARATION FOR THE MAJOR - AREA III

CHEM 1C - General Chemistry (3.00)

--- And ---

CHEM 1AL - General Chemistry Laboratory (2.00)

--- And ---

CHEM 1BL - General Chemistry Laboratory (2.00)

--- And ---

CHEM 1CL - General Chemistry Laboratory (2.00)



CHEM 1A - General Chemistry (5.00)

--- And ---

CHEM 1B - General Chemistry (5.00)

--- And ---

CHEM 1C - General Chemistry and Qualitative Analysis (5.00)

--- Or ---

CHEM 1AH - General Chemistry - HONORS (5.00)

--- And ---

CHEM 1BH - General Chemistry - HONORS (5.00)

--- And ---

CHEM 1CH - General Chemistry and Qualitative Analysis - HONORS (5.00)

CHEM 6AL - Laboratory Methods of Organic Chemistry (3.00)



CHEM 12A - Organic Chemistry (5.00)

CHEM 109A - Organic Chemistry (4.00)

--- And ---

CHEM 109B - Organic Chemistry (4.00)



CHEM 12A - Organic Chemistry (5.00)

- Lower division credit only

--- And ---

CHEM 12B - Organic Chemistry (5.00)

- Lower division credit only

MCDB 1B - Introductory Biology II - Physiology (3.00)

--- And ---

MCDB 1LL - Introductory Biology Laboratory I (1.50)

--- And ---

EEMB 2LL - Introductory Biology Laboratory II (1.50)



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

--- And ---

BIOL 6B - Cell and Molecular Biology (6.00)

--- And ---

BIOL 6C - Ecology and Evolution (6.00)

--- Or ---

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

--- And ---

BIOL 6B - Cell and Molecular Biology (6.00)

--- And ---

BIOL 6CH - Ecology and Evolution - HONORS (6.00)

PHYS 6A - Introductory Physics (3.00)

--- And ---

PHYS 6AL - Introductory Experimental Physics (1.00)

--- And ---

PHYS 6B - Introductory Physics (3.00)

--- And ---

PHYS 6BL - Introductory Experimental Physics (1.00)

--- And ---

PHYS 6C - Introductory Physics (3.00)

--- And ---

PHYS 6CL - Introductory Experimental Physics (1.00)



PHYS 2A - General Introductory Physics (5.00)

--- And ---

PHYS 2B - General Introductory Physics (5.00)

--- And ---

PHYS 2C - General Introductory Physics (5.00)

MATH 34B - Calculus for Social and Life Sciences (4.00)



MATH 12 - Introductory Calculus for Business and Social Science (5.00)

--- Or ---

MATH 3B - Calculus with Applications, Second Course (4.00)



MATH 1B - Calculus (5.00)

--- Or ---

MATH 1BH - Calculus - HONORS (5.00)

END OF AGREEMENT