

Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

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

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

Psychology B.S.

INFORMATION AND ADVISORIES

Special Advising Note:

Transfer students are strongly advised to complete as many preparatory courses as possible for their major before enrolling at UC Davis. In particular, it is highly recommended that students complete the entire physics series before transferring. Based on some semester-to-quarter course articulations, completing the entire physics series at the community college may result in course completion beyond the UC Davis major requirement.

Transfer students must also meet UC transfer admission requirements. For details see the [UC Davis Transfer Admission website](#). UC Davis requires that students complete UC transfer admission requirements by the end of Spring term prior to Fall enrollment. In order to receive priority consideration it is strongly recommended that transfer students complete UC transfer admission requirements in English and Mathematics by the end of Fall term prior to enrollment.

REQUIREMENTS FOR ADMISSION:

The Psychology major is selective and requires preparatory coursework for admission. Any required courses that are offered at your current campus must be completed by the close of Spring term prior to Fall enrollment at UC Davis. If required courses are not offered at your college, you must complete them after enrolling at UC Davis.

Transfer students must earn an overall transfer GPA of 2.80 or higher to be competitive candidates for admission to this major. Candidates must complete courses comparable to the following UC Davis courses with a GPA of at least 2.90 for the course group. It is recommended that candidates have a cumulative GPA of at least 2.90 for courses in the group below that have been completed by the time of application and maintain the GPA through the transfer academic update filing period. Courses must be taken for a letter grade, with no grade less than C. (Advanced Placement (AP) or International Baccalaureate (IB) Higher Level examinations may satisfy UC Davis course equivalents):

-Psychology 001
-Statistics 013

One of these two options:

-Biological Sciences 002A

or

Biological Sciences 010 **and** one of the following:

-Anthropology 001
-Molecular and Cellular Biology 010
-Neurobiology, Physiology and Behavior 010

(Students planning for a B.S. degree in Psychology with Biological emphasis are encouraged to complete **Biological Sciences 002A**)

Applicants to Psychology apply to the major, without reference to A.B. or B.S. degrees or emphases, which are chosen after enrollment at UC Davis. Transfer students are advised that although requirements for admission (listed above) in the Psychology major are the same for the A.B. and B.S. degree options, lower-division preparation for graduation in the major may vary based on the degree and emphasis. Students are encouraged to view coursework for the A.B. degree and the B.S. degree with available Biological and Quantitative emphases.

Although not required for admission selection to the Psychology major, it is highly recommended that students planning for a B.S. degree in Psychology complete courses comparable to the UC Davis Chemistry courses that apply to the student's degree and emphasis before enrolling at UC Davis.

Transfer Admission Guarantee (TAG) Note:

GPA and other requirements to obtain a UC Davis TAG may differ from those stated here for general transfer admission to the major. Visit <http://tag.ucdavis.edu> for details regarding UC Davis TAG.

Intersegmental General Education Transfer Curriculum (IGETC)/UC Davis General Education (GE) Note:

Students have two choices for selection of a GE pattern: IGETC or UC Davis GE. IGETC is available only at California community colleges and works well for students planning to complete undergraduate degrees in the College of Letters and Science at UC Davis. For students pursuing a Bachelor of Science degree, IGETC also satisfies the Natural Sciences and Mathematics Area Breadth requirement of the College. UC Davis accepts partial IGETC certification and IGETC for STEM. Students not planning to complete IGETC should see important information about the UC Davis GE pattern. See additional details about IGETC/GE at ASSIST. The Dean's Office of your undergraduate college at UC Davis determines whether you have satisfied the GE requirement. See a UC Davis academic advisor to understand how to complete all of the GE components.

College Foreign Language Requirement Note:

Transfer students pursuing this major who do not certify IGETC must complete a college graduation requirement in a foreign language. See <https://ucdcl.ucdavis.edu/> and check with the College of Letters and Science's Undergraduate Education and Advising Office.

Advanced Placement (AP) and International Baccalaureate (IB) Examination Note:

AP and IB examination credit policies are detailed in the UC Davis [General Catalog](#). Quick reference charts for AP and IB are also available [here](#).

MAJOR PREPARATION

- Please carefully review Information and Advisories and Course Articulation Details.

COURSE ARTICULATION DETAILS

- **Important note:** Due to the limitations of the ASSIST platform at this time, it is important to view both the department and major agreements for a complete picture of the articulation arrangements. [Please refer to the appropriate department agreements in conjunction with the major agreement below.](#)
- Please check the UC Transferability Lists on ASSIST for information on any credit limitations.
- **Attention:** Articulation agreements are California Community College *specific*. Lower division courses that are taken at multiple California Community Colleges, including those within a shared district, may articulate differently from what is indicated in the department or major agreements. It is recommended that series courses be completed at the same California Community College. Please contact your California Community College counselor for more information.

PREPARATION COURSES FOR THE MAJOR

PSC 001 - General Psychology (4.00)

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

--- Or ---

PSC 001Y - General Psychology (4.00)

← This Course is Never Articulated

PSC 041 - Research Methods in Psychology (4.00)

← **PSYC 2** - Research Methods in Psychology (6.00)

--- Or ---

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

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

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

- *Course is articulated in more than one agreement but credit can only apply to one*

PSC 012Y - Data Visualization in the Social Sciences (4.00)
Same-As: CMN 012Y, POL 012Y, SOC 012Y

← No Course Articulated

--- Or ---

STA 013 - Elementary Statistics (4.00)



MATH 10 - Introductory Statistics (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

MATH 10H - Introductory Statistics - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

MATH 17 - Integrated Statistics 2 (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

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

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

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

- *Course is articulated in more than one agreement but credit can only apply to one*

Select 1 Course or Combination from the following

Highly recommended to complete the entire series

If the entire sequence is not completed prior to transfer, students must consult an advisor prior to enrollment

Complete entire sequence at same institution prior to transfer

PHY 007A - General Physics (4.00)



PHYS 2B - General Introductory Physics (5.00)

--- And ---

PHYS 2C - General Introductory Physics (5.00)

- *Complete entire sequence at same institution prior to transfer*

PHY 007B - General Physics (4.00)



PHYS 2B - General Introductory Physics (5.00)

--- And ---

PHYS 2C - General Introductory Physics (5.00)

- *Complete entire sequence at same institution prior to transfer*

--- Or ---

PHY 010 - Topics in Physics for Nonscientists (4.00)



PHYS 10 - Concepts of Physics (5.00)

--- Or ---

PHY 010C - Physics of California (3.00)



No Course Articulated

--- Or ---

PHY 010CY - Physics of California (3.00)



No Course Articulated

BIOLOGICAL EMPHASIS

Highly recommended to complete the entire series

If the entire sequence is not completed prior to transfer, students must consult an advisor prior to enrollment

Complete entire sequence at same institution prior to transfer

BIS 002A - Introduction to Biology: Essentials of Life on Earth (5.00)



BIOL 6B - Cell and Molecular Biology (6.00)

BIS 002B - Introduction to Biology: Principles of Ecology & Evolution (5.00)



BIOL 6C - Ecology and Evolution (6.00)

--- Or ---

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

BIS 002C - Introduction to Biology: Biodiversity & the Tree of Life (5.00)



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

--- Or ---

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

Highly recommended to complete the entire series
If the entire sequence is not completed prior to transfer, students must consult an advisor prior to enrollment
Complete entire sequence at same institution prior to transfer

CHE 002A - General Chemistry (5.00)



CHEM 1A - General Chemistry (5.00)

- *Effective next fall, this articulation will be revised*

--- Or ---

CHEM 1AH - General Chemistry - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*
- *Effective next fall, this articulation will be revised*

CHE 002B - General Chemistry (5.00)



CHEM 1B - General Chemistry (5.00)

- *Effective next fall, this articulation will be revised*

--- Or ---

CHEM 1BH - General Chemistry - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*
- *Effective next fall, this articulation will be revised*

Select 1 Series from the following

Highly recommended to complete the entire series
If the entire sequence is not completed prior to transfer, students must consult the department advisor prior to enrollment
Complete entire sequence at same institution prior to transfer

CHE 008A - Organic Chemistry: Brief Course (2.00)



No Course Articulated

CHE 008B - Organic Chemistry: Brief Course (4.00)



No Course Articulated

--- Or ---

CHE 008A - Organic Chemistry: Brief Course (2.00)

--- And ---

CHE 008B - Organic Chemistry: Brief Course (4.00)



No Course Articulated

--- Or ---

CHE 118A - Organic Chemistry for Health & Life Sciences (4.00)



CHEM 12A - Organic Chemistry (5.00)

- *Articulation applies to one series only, or one series plus labs*
- *Lower division credit only*

CHE 118B - Organic Chemistry for Health & Life Sciences (4.00)



CHEM 12B - Organic Chemistry (5.00)

- *Articulation applies to one series only, or one series plus labs*
- *Lower division credit only*

--- Or ---

CHE 128A - Organic Chemistry (3.00)



CHEM 12A - Organic Chemistry (5.00)

- *Articulation applies to one series only, or one series plus labs*
- *Lower division credit only*

CHE 128B - Organic Chemistry (3.00)



CHEM 12B - Organic Chemistry (5.00)

- *Articulation applies to one series only, or one series plus labs*
- *Lower division credit only*

Select 1 Series from the following

Highly recommended to complete the entire series
If the entire sequence is not completed prior to transfer, students must consult an advisor prior to enrollment
Complete entire sequence at same institution prior to transfer

MAT 016A - Short Calculus (3.00)	←	MATH 1A - Calculus (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only <div>--- Or ---</div> MATH 1AH - Calculus - HONORS (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only
MAT 016B - Short Calculus (3.00)	←	MATH 1B - Calculus (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only <div>--- Or ---</div> MATH 1BH - Calculus - HONORS (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only

--- Or ---

MAT 017A - Calculus for Biology & Medicine (4.00)	←	No Course Articulated
MAT 017B - Calculus for Biology & Medicine (4.00)	←	No Course Articulated

--- Or ---

MAT 021A - Calculus (4.00)	←	MATH 1A - Calculus (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only <div>--- Or ---</div> MATH 1AH - Calculus - HONORS (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only
MAT 021B - Calculus (4.00)	←	MATH 1B - Calculus (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only <div>--- Or ---</div> MATH 1BH - Calculus - HONORS (5.00) <ul style="list-style-type: none"> Credit for articulated courses in one series only

QUANTITATIVE EMPHASIS

Select 1 Course or Combination from the following

BIS 002A - Introduction to Biology: Essentials of Life on Earth (5.00)	←	BIOL 6B - Cell and Molecular Biology (6.00)
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--- Or ---

BIS 010 - Everyday Biology (4.00)	←	BIOL 10 - Introductory Biology (5.00) <ul style="list-style-type: none"> Course is articulated in more than one agreement but credit can only apply to one <div>--- Or ---</div> BIOL 10H - Introductory Biology - HONORS (5.00)
ANT 001 - Human Evolutionary Biology (4.00)	←	ANTH 1 - Physical Anthropology (4.00) <div>--- Or ---</div> ANTH 1H - Physical Anthropology - HONORS (4.00)

--- Or ---

BIS 010 - Everyday Biology (4.00)	←	BIOL 10 - Introductory Biology (5.00) <ul style="list-style-type: none"> Course is articulated in more than one agreement but credit can only apply to one <div>--- Or ---</div> BIOL 10H - Introductory Biology - HONORS (5.00)
MCB 010 - Introduction to Human Heredity (4.00)	←	No Course Articulated

--- Or ---

BIS 010 - Everyday Biology (4.00)	←	BIOL 10 - Introductory Biology (5.00) <ul style="list-style-type: none"> Course is articulated in more than one agreement but credit can only apply to one <div>--- Or ---</div> BIOL 10H - Introductory Biology - HONORS (5.00)
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NPB 010 - Elementary Human Physiology (3.00)



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)

- *Complete entire sequence at same institution prior to transfer*

Select 1 Course or Combination from the following

Highly recommended to complete the entire series

If the entire sequence is not completed prior to transfer, students must consult an advisor prior to enrollment

Complete entire sequence at same institution prior to transfer

CHE 002A - General Chemistry (5.00)



CHEM 1A - General Chemistry (5.00)

- *Effective next fall, this articulation will be revised*

--- Or ---

CHEM 1AH - General Chemistry - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*
- *Effective next fall, this articulation will be revised*

CHE 002B - General Chemistry (5.00)



CHEM 1B - General Chemistry (5.00)

- *Effective next fall, this articulation will be revised*

--- Or ---

CHEM 1BH - General Chemistry - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*
- *Effective next fall, this articulation will be revised*

--- Or ---

CHE 002AH - Honors General Chemistry (5.00)



CHEM 1AH - General Chemistry - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*
- *Effective next fall, this course will no longer articulate*

CHE 002BH - Honors General Chemistry (5.00)



CHEM 1BH - General Chemistry - HONORS (5.00)

- *Course is articulated in more than one agreement but credit can only apply to one*
- *Effective next fall, this course will no longer articulate*

--- Or ---

CHE 010 - Concept of Chemistry (4.00)



CHEM 10 - Introductory Chemistry (5.00)

ECS 032A - Introduction to Programming (4.00)



No Course Articulated

--- Or ---

ECS 036A - Programming & Problem Solving (4.00)



CIS 22A - Beginning Programming Methodologies in C++ (4.50)

--- Or ---

CIS 22B - Intermediate Programming Methodologies in C++ (4.50)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

CIS 22BH - Intermediate Programming Methodologies in C++ - HONORS (4.50)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

CIS 26A - C as a Second Programming Language (4.50)

--- Or ---

CIS 26B - Advanced C Programming (4.50)

--- Or ---

CIS 27 - Programming in C++ for C/Java Programmers (4.50)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

CIS 35A - Java Programming (4.50)

- *Course is articulated in more than one agreement but credit can only apply to one*

--- Or ---

CIS 36A - Introduction to Computer Programming Using Java (4.50)

Highly recommended to complete the entire series

If the entire sequence is not completed prior to transfer, students must consult an advisor prior to enrollment

Complete entire sequence at same institution prior to transfer

MAT 021A - Calculus (4.00)



MATH 1A - Calculus (5.00)

- *Credit for articulated courses in one series only*

--- Or ---

MATH 1AH - Calculus - HONORS (5.00)

- *Credit for articulated courses in one series only*

MAT 021B - Calculus (4.00)



MATH 1B - Calculus (5.00)

- *Credit for articulated courses in one series only*

--- Or ---

MATH 1BH - Calculus - HONORS (5.00)

- *Credit for articulated courses in one series only*

MAT 021C - Calculus (4.00)



MATH 1C - Calculus (5.00)

- *Credit for articulated courses in one series only*

--- Or ---

MATH 1CH - Calculus - HONORS (5.00)

- *Credit for articulated courses in one series only*

END OF AGREEMENT