

Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

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

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

Psychology/B.A.

IMPORTANT MAJOR INFORMATION

Listed below are the lower division preparation courses for the major. **THIS MAJOR IS HIGHLY SELECTIVE To be considered for this major, you *must* complete all preparatory courses listed below by end spring before transfer, but students are STRONGLY ENCOURAGED to complete all preparatory courses by the end of fall term prior to transfer. Transfer students must be admitted as Pre-Psychology major in order to major in Psychology. You must be admitted directly into this major.** You will not be able to change into this major after admission to UCLA. All courses must be taken for a letter grade. **For more information regarding this major or UCLA's transfer selection process visit, <https://www.psych.ucla.edu> and <https://admission.ucla.edu>.**

PLEASE NOTE: the community college courses listed below have been approved to satisfy the preparation requirements for this major at UCLA, but they may not be exact equivalents of the UCLA courses listed.

AP/IB EXAM CREDIT

The AP Exam Scores listed below may be used to satisfy the psychology major prep

- A score of 4 or higher on the AP Psychology exam is equivalent to Psychology 10 and can be used in place of the psychology course.
- A score of 3 or higher on the AP Biology exam can be used in place of the biology course.
- A score of 3 or higher on the AP Physics B or C exam can be used in place of the physics course.
- A score of 3 or higher on the AP Chemistry exam can be used in place of the chemistry course.
- A score of 3 or higher on the AP Statistics or Calculus (AB or BC) exam can be used to satisfy the quantitative reasoning requirement.

The IB Exam Scores listed below may be used to satisfy the psychology major prep

- A score of 5 or higher on the IB HL Biology exam can be used in place of the biology course.
- A score of 5 or higher on the IB HL Chemistry exam can be used in place of the chemistry course.
- A score of 5 or higher on the IB HL Psychology exam can be used in place of the psychology course.

ADDITIONAL NOTES

Effective Fall 2017, UCLA's Psychology department will accept approved courses (listed on www.Assist.org) titled General Biology; Cell and Molecular Biology, and Genetics to satisfy the life science requirement for this major.

COMPUTING PROGRAMMING

Students who complete a programming course to meet the pre-major requirements may need to consult the Psychology department after admission to receive specific credit for UCLA's Computing 10A course.

LOWER DIVISION MAJOR REQUIREMENTS

PSYCH 10 - Introductory Psychology (4.00)

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

Select 1 Course(s) from the following

LIFESCI 7A - Cell and Molecular Biology (5.00)

← **BIOL 6B** - Cell and Molecular Biology (6.00)

--- Or ---

LIFESCI 15 - Life: Concepts and Issues (5.00)

← **BIOL 10** - Introductory Biology (5.00)

--- Or ---

PHYSICI 3 - Introduction to Human Physiology (5.00)**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)

--- Or ---

One lower division biology course:

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

--- Or ---

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

--- Or ---

BIOL 6B - Cell and Molecular Biology (6.00)

--- Or ---

BIOL 6C - Ecology and Evolution (6.00)

--- Or ---

BIOL 6CH - Ecology and Evolution - HONORS (6.00)**Select 1 Course(s) from the following**

One Introductory Chemistry Course

**CHEM 10** - Introductory Chemistry (5.00)

--- Or ---

CHEM 17 - Chemical Principles (4.00)

No Course Articulated

--- Or ---

CHEM 20A - Chemical Structure (4.00)**CHEM 1A** - General Chemistry (5.00)

--- And ---

CHEM 1B - General Chemistry (5.00)

--- Or ---

PHYSICS 10 - Physics (4.00)**PHYS 10** - Concepts of Physics (5.00)

--- Or ---

PHYS 2A - General Introductory Physics (5.00)

--- Or ---

PHYSICS 11 - Revolutions in Physics (4.00)

No Course Articulated

--- Or ---

PHYSICS 1A - Physics for Scientists and Engineers: Mechanics (5.00)**PHYS 4A** - Physics for Scientists and Engineers: Mechanics (6.00)

--- Or ---

PHYSICS 5A - Physics for Life Sciences Majors: Mechanics, and Energy (5.00)**PHYS 2A** - General Introductory Physics (5.00)**Select 1 Course(s) from the following**

One introductory Philosophy Course:

**PHIL 1** - Introduction to Philosophy (4.00)

--- Or ---

PHIL 2 - Social and Political Philosophy (4.00)

--- Or ---

PHIL 3 - Critical Thinking and Writing (5.00)

--- Or ---

PHIL 4 - Critical Thinking (4.00)

--- Or ---

PHIL 7 - Deductive Logic (4.00)

--- Or ---

PHIL 8 - Ethics (4.00)

--- Or ---

PHIL 20A - History of Western Philosophy: Ancient Greece (4.00)

--- Or ---

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

--- Or ---

PHIL 20C - History of Western Philosophy: 1800 - the Present (4.00)

--- Or ---

PHIL 24 - Philosophy of Religion (4.00)

QUANTITATIVE REASONING

Select 1 Course(s) from the following

One Introductory Statistics Course



MATH 10 - Introductory Statistics (5.00)

--- Or ---

MATH 10H - Introductory Statistics - HONORS (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 ---

STATS 10 - Introduction to Statistical Reasoning (5.00)



MATH 10 - Introductory Statistics (5.00)

--- Or ---

COMPTNG 10A - Introduction to Programming(C++) (5.00)



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

--- Or ---

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

--- And ---

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

--- Or ---

One term of Calculus



MATH 1A - Calculus (5.00)

--- Or ---

MATH 1AH - Calculus - HONORS (5.00)

--- Or ---

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

END OF AGREEMENT