

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

Anthropology/B.S.

IMPORTANT MAJOR INFORMATION

Listed below are the lower division preparation courses for the major. **To be considered for this major, a minimum of six preparatory courses listed below must be completed by the end of spring before transfer. Effective fall 2023, transfer applicants who were not admitted as a Life science major, cannot switch into the Anthropology B.S.** All courses must be taken for a letter grade. **For more information regarding this major and UCLA's transfer selection process, visit www.anthro.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.

ADDITIONAL NOTES:

The Calculus for Life Sciences courses listed below have been approved as substitutes for UCLA's Math 3ABC series through Spring 2019. However, students may be required to complete additional math courses after transfer to satisfy this requirement.

The community college statistics course included on this agreement has been approved as a substitute for Statistics 12 which means it may not transfer as an exact UCLA equivalent.

LOWER DIVISION MAJOR REQUIREMENTS

ANTHRO 1 - HUMAN EVOLUTION (5.00)	←	ANTH 1 - Physical Anthropology (4.00)
ANTHRO 2 - Archaeology: Introduction (5.00)	←	ANTH 4 - World Prehistory (4.00)
ANTHRO 3 - CULTURE AND SOCIETY (5.00)	←	ANTH 2 - Cultural Anthropology (4.00)
ANTHRO 4 - Culture and Communication (5.00)	←	ANTH 6 - Linguistic Anthropology (4.00)

LIFESCI 7A - Cell and Molecular Biology (5.00)	←	BIOL 6B - Cell and Molecular Biology (6.00)
LIFESCI 7B - Genetics, Evolution, and Ecology (5.00)	←	BIOL 6C - Ecology and Evolution (6.00)
		--- Or ---
		BIOL 6CH - Ecology and Evolution - HONORS (6.00)
LIFESCI 7C - Physiology and Human Biology (5.00)	←	BIOL 6A - Form and Function in the Biological World (6.00)
LIFESCI 23L - Introduction to Laboratory and Scientific Methodology (3.00)	←	<div>BIOL 6A - Form and Function in the Biological World (6.00)</div> <div>--- And ---</div> <div>BIOL 6B - Cell and Molecular Biology (6.00)</div> <div>--- And ---</div> <div>BIOL 6C - Ecology and Evolution (6.00)</div> <div>--- Or ---</div> <div>BIOL 6A - Form and Function in the Biological World (6.00)</div> <div>--- And ---</div> <div>BIOL 6B - Cell and Molecular Biology (6.00)</div> <div>--- And ---</div> <div>BIOL 6CH - Ecology and Evolution - HONORS (6.00)</div>

CHEM 20A - Chemical Structure (4.00)	←	CHEM 1A - General Chemistry (5.00)
--- And ---		--- And ---
CHEM 20B - Chemical Energetics and Change (4.00)		CHEM 1B - General Chemistry (5.00)
--- And ---		--- And ---
CHEM 20L - General Chemistry Laboratory (3.00)		CHEM 1C - General Chemistry and Qualitative Analysis (5.00)
--- And ---		
CHEM 30AL - General Chemistry Laboratory II (4.00)		

**MATH 3A** - Calculus for Life Sciences Students (4.00)

No Course Articulated

--- And ---

MATH 3B - Calculus for Life Sciences Students (4.00)

No Course Articulated

--- And ---

MATH 3C - Ordinary Differential Equations with Linear Algebra for Life Sciences Students (4.00)

No Course Articulated

--- And ---

STATS 12 - Introduction to Statistical Methods for Geography and Environmental Studies (5.00)**MATH 10** - Introductory Statistics (5.00)

- *Acceptable substitute*

--- Or ---

--- Or ---

MATH 31A - Differential and Integral Calculus (4.00)**MATH 1A** - Calculus (5.00)

--- And ---

MATH 31B - Integration and Infinite Series (4.00)**MATH 1B** - Calculus (5.00)

--- And ---

MATH 1C - Calculus (5.00)

--- Or ---

MATH 1B - Calculus (5.00)

--- And ---

MATH 1CH - Calculus - HONORS (5.00)

--- Or ---

MATH 1BH - Calculus - HONORS (5.00)

--- And ---

MATH 1C - Calculus (5.00)

--- Or ---

MATH 1BH - Calculus - HONORS (5.00)

--- And ---

MATH 1CH - Calculus - HONORS (5.00)

--- And ---

STATS 12 - Introduction to Statistical Methods for Geography and Environmental Studies (5.00)**MATH 10** - Introductory Statistics (5.00)

- *Acceptable substitute*

--- Or ---

LIFESCI 30A - Mathematics for Life Scientists (5.00)

No Course Articulated

--- And ---

LIFESCI 30B - Mathematics for Life Scientists (5.00)

No Course Articulated

--- And ---

STATS 13 - Introduction to Statistical Methods for Life and Health Sciences (5.00)**MATH 10** - Introductory Statistics (5.00)

- *Acceptable substitute*

PHYSICS 5A - Physics for Life Sciences Majors: Mechanics, and Energy (5.00)**PHYS 2A** - General Introductory Physics (5.00)

--- And ---

PHYSICS 5B - Physics for Life Sciences Majors: Thermodynamics, Fluids, Waves, Light, and Optics (5.00)



PHYS 2B - General Introductory Physics (5.00)

PHYSICS 5C - Physics for Life Sciences Majors: Electricity, Magnetism, and Modern Physics (5.00)



PHYS 2C - General Introductory Physics (5.00)

END OF AGREEMENT