Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

To: University of California, Santa Cruz 2022-2023 General Catalog, Quarter From: De Anza College 2022-2023 General Catalog, Quarter

Environmental Studies/Earth Sciences Combined Major B.A.

GENERAL INFORMATION FOR ALL MAJORS

All transfer applicants must satisfy University of California admissions eligibility requirements as well as meet campus selection criteria. 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 UC Santa Cruz, please visit the Admissions website: https://admissions.ucsc.edu/attend-ucsc/transfer-students.

This articulation agreement lists course-to-course, sequence-to-sequence or requirement substitutions for preparation in the major. Transfer students are strongly encouraged to complete as many major preparatory courses as possible prior to enrolling at UCSC. 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.

UC Santa Cruz Advanced Placement (AP) and International Baccalaureate (IB) credit policies are detailed in the link below:

UC Santa Cruz AP/IB Chart 2022-2023

ENVIRONMENTAL STUDIES/EARTH SCIENCES COMBINED MAJOR B.A.

Please visit the department's website to learn more about this major: https://envs.ucsc.edu

ADMISSION SELECTION CRITERIA

To be considered for admission to the Environmental Studies/Earth Sciences Combined Major B.A., transfer students must pass equivalents of the following courses with a C (2.0) or better, by the end of spring term for students planning to enter in the fall:

One of the following:

ENVS 24: General Ecology OR BIOE 20C: Ecology and Evolution

Plus all of the following:

CHEM 1A: General Chemistry

CHEM 1B/1M: General Chemistry and General Chemistry Laboratory

CHEM 1C/1N: General Chemistry and General Chemistry Laboratory

Plus one of the following courses:

AM 3: Precalculus for the Social Sciences

MATH 3: Precalculus

MATH 11A: Calculus with Applications

MATH 19A: Calculus for Science, Engineering, and Mathematics

Plus one of the following options:

ENVS 25: Environmental Policy and Economics OR

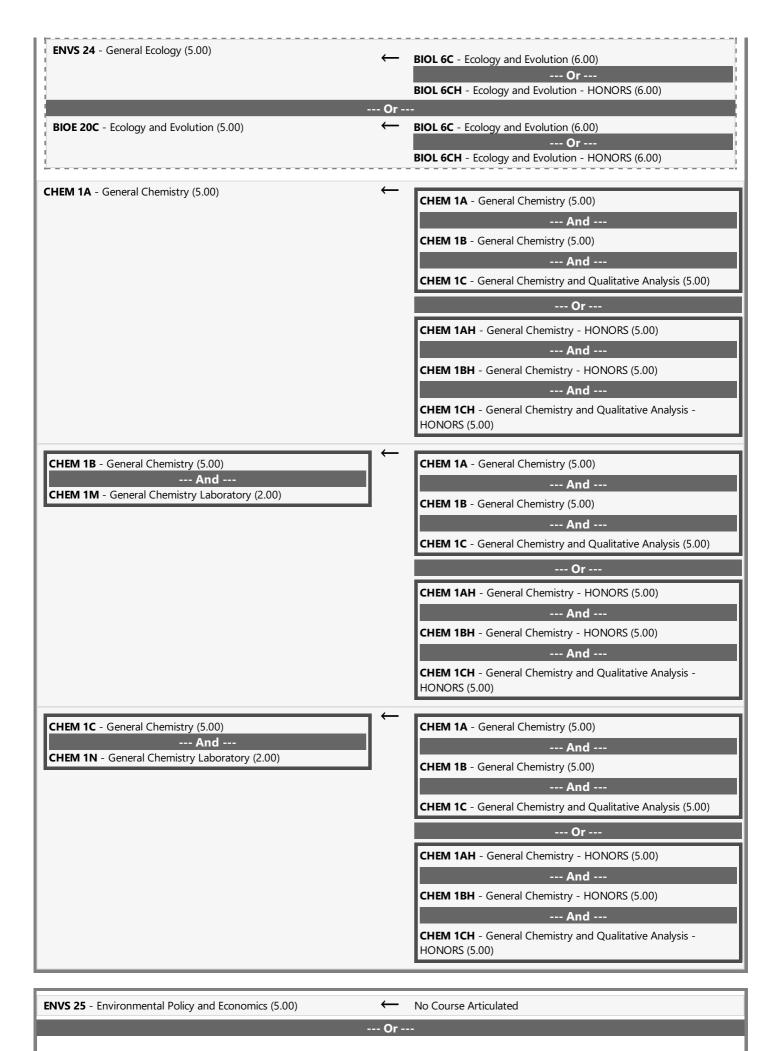
ECON 1: Introductory Microeconomics: Resource Allocation and Market Structure $\underline{\textbf{AND}}$ a course in national or international politics $\underline{\textbf{OR}}$

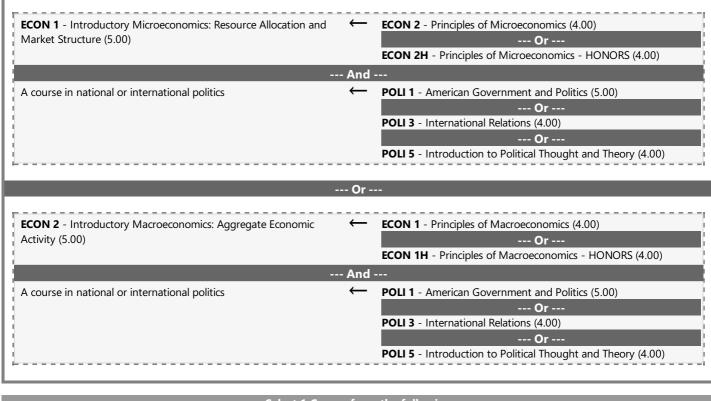
ECON 2: Introductory Macroeconomics: Aggregate Economic Activity AND a course in national or international politics

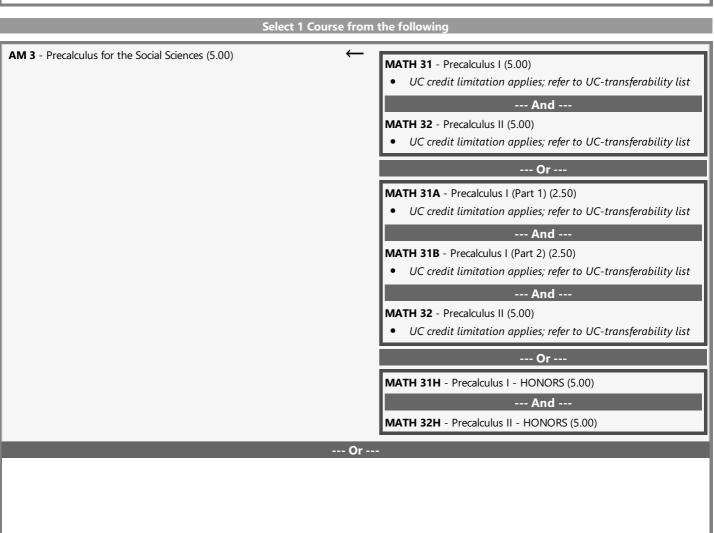
Prospective transfer students are encouraged to prioritize required and recommended major preparation, and may additionally complete courses that articulate to UC Santa Cruz general education requirements as time allows.

THIS IS A SCREENING MAJOR. For more information on screening major requirements please visit the Admissions website: https://admissions.ucsc.edu/posts/screening-major-selection-criteria

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

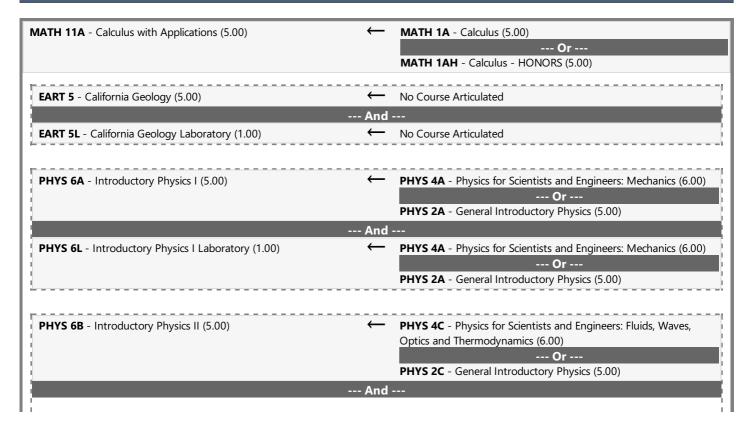






MATH 3 - Precalculus (5.00) MATH 31 - Precalculus I (5.00) UC credit limitation applies; refer to UC-transferability list --- And ---MATH 32 - Precalculus II (5.00) UC credit limitation applies; refer to UC-transferability list --- Or ---MATH 31H - Precalculus I - HONORS (5.00) • UC credit limitation applies; refer to UC-transferability list --- And ---MATH 32H - Precalculus II - HONORS (5.00) UC credit limitation applies; refer to UC-transferability list --- Or ---MATH 31A - Precalculus I (Part 1) (2.50) UC credit limitation applies; refer to UC-transferability list --- And ---MATH 31B - Precalculus I (Part 2) (2.50) UC credit limitation applies; refer to UC-transferability list --- And ---MATH 32 - Precalculus II (5.00) UC credit limitation applies; refer to UC-transferability list MATH 11A - Calculus with Applications (5.00) **MATH 1A** - Calculus (5.00) MATH 1AH - Calculus - HONORS (5.00) --- Or ---MATH 19A - Calculus for Science, Engineering, and Mathematics **MATH 1A** - Calculus (5.00) (5.00)MATH 1AH - Calculus - HONORS (5.00)

STRONGLY RECOMMENDED ADVANCED PREPARATION COURSES



P	PHYS 6M - INTRODUCTORY PHYSICS II LABORATORY (1.00)	←	PHYS 4C - Physics for Scientists and Engineers: Fluids, Waves, Optics and Thermodynamics (6.00) Or	
			PHYS 2C - General Introductory Physics (5.00)	
				100

Select 1 Course from the following				
SOCY 1 - Introduction to Sociology (5.00)	← SOC 1 - Introduction to Sociology (4.00)			
	Or			
SOCY 10 - Issues and Problems in American Society (5.00)	SOC 20 - Social Problems (4.00)			
	Or			
SOCY 15 - World Society (5.00)	← No Course Articulated			
	Or			
ANTH 2 - Introduction to Cultural Anthropology (5.00)	ANTH 2 - Cultural Anthropology (4.00)			
	Or			
	ANTH 2H - Cultural Anthropology - HONORS (4.00)			
	Or			
PHIL 22 - Introduction to Ethical Theory (5.00)	← PHIL 8 - Ethics (4.00)			
	Or			
PHIL 24 - Introduction to Ethics: Contemporary Moral Issues (5.00)	← No Course Articulated			
	Or			
PHIL 28 - Environmental Ethics (5.00)	← No Course Articulated			
	Or			
BME 80G - Bioethics in the 21st Century: Science, Business, and	← No Course Articulated			
Society (5.00)				
Same-As: PHIL 80G				

ADDITIONAL MAJOR PREPARATION COURSES

STAT 7 - Statistical Methods for the Biological, Environmental, and Health Sciences (5.00)

--- And --
STAT 7L - Statistical Methods for the Biological, Environmental, and Health Sciences Laboratory (2.00)

No Course Articulated

No Course Articulated

END OF AGREEMENT