

AS-T in Environmental Science for **Oxnard College 2023-2024**

C-ID or required articulation	Required Core Courses: Select either Option 1 or Option 2	MC Comparable Course	VC Comparable Course
	Option 1 (15 units)		
BIOL 135S	BIOL R120 Principles of Biology I and BIOL R120L Principles of Biology I Lab: Intro. to Cellular and Molecular Biology and BIOL R122 Principles of Biology II and BIOL R122L Principles of Biology II Lab	BIOL M02A OR BIOL M02AH and BIOL M02B	BIOL V03 AND BIOL V04
CHEM 110	CHEM R120 General Chemistry I	CHEM M01A OR CHEM M01AH	CHEM V01A AND CHEM V01AL
	Option 2 (15 units)		
BIOL 190	BIOL R120 Principles of Biology I and BIOL R120L Principles of Biology I Lab: Intro. to Cellular and Molecular Biology	BIOL M02A OR BIOL M02AH	BIOL V04
CHEM 120S	CHEM R120 General Chemistry I and CHEM R122 General Chemistry II	CHEM M01A OR CHEM M01AH AND CHEM M01B	CHEM V01A AND CHEM V01AL AND CHEM V01B AND CHEM V01BL
	LIST A – Select Geology and the appropriate statistics and calculus course for the intended transfer institution (11-13 units)		
GEOL 100 + 100L OR GEOL 101	GEOL R101 Physical Geology and GEOL R101L Physical Geology Lab	GEOL M02 OR GEOL M02H AND GEOL M02L	GEOL V02 AND GEOL V02L
	Choose one Statistics course and one calculus course from the following (7-9 units):		
MATH 110	MATH R105 Introductory Statistics OR MATH R105H Honors: Introductory Statistics OR PSY R103 Beginning Statistics for Behavioral Science	MATH M15 OR MATH M15H	MATH V44
	Choose one Calculus course (4-5 units)		
MATH 140	MATH R106 Business Calculus	MATH M16A	MATH V46
MATH 210	MATH R120 Calculus with Analytic Geometry I	MATH M25A OR MATH M25AH	MATH V21A
	LIST B – Select ECON and the appropriate physics series for the intended transfer institution (13 units)		

ECON 201	ECON R201 Introduction to the Principles of Microeconomics OR ECON R201H Honors: Introduction to the Principles of Microeconomics	ECON M201	ECON V01B
PHYS 100S	PHYS R101 College Physics 1 and PHYS R101L College Physics 1 Laboratory and PHYS R102 College Physics 2 and PHYS R102L College Physics 2 Laboratory	PHYS M10A AND PHYS M10AL AND PHYS M10B AND PHYS M10BL	PHYS V02A AND PHYS V02AL AND PHYS V02B AND PHYS V02BL
PHYS 205 + PHYS 210	PHYS R131 Physics for Scientists and Engineering 1 and PHYS R132 Physics for Scientists and Engineering 2	PHYS M20A AND PHYS M20AL AND PHYS M20B AND PHYS M20BL	PHYS V04 AND PHYS V04L AND PHYS V05 AND PHYS V05L
	TOTAL UNITS	39-41	
	Note: Articulation agreements between the CSU/UC and California Community Colleges are specific to each college. It is strongly recommended that the entire sequence of courses in a series (CHEM, PHYS, BIO, and Calculus) be completed at the same college.		