

AS-T in Public Health Science for **Oxnard College 2023-2024**

C-ID or required articulation	Required Core Courses (30-31 units)	VC Comparable Course	MC Comparable Course
PHS 101	HED R113 Introduction to Public Health Science	HED V20	No comparable course
PHS 100	HED R104 Personal Health and Wellness	HED V01	No comparable course
MATH 110	MATH R105 Introductory Statistics or MATH R105H Honors: Introductory Statistics or PSY R103 Beginning Statistics for Behavioral Science	MATH V44	MATH M15 Or MATH M15H
AAM	BIOL R101 General Biology or BIOL R101H Honors: General Biology And BIOL R101L General Biology Laboratory	BIOL V01 AND BIOL V01L	N/A requires articulation
CHEM 101 or CHEM 110	CHEM R110 Elementary Chemistry OR CHEM R120 General Chemistry I	CHEM V20 AND CHEM V20L OR CHEM V01A AND CHEM V01AL	CHEM M12 OR CHEM M01A or CHEM M01AH
PSY 110	PSY R101 General Psychology or PSY R101H Honors: General Psychology	PSY V01	PSY M01 or PSY M01H
BIOL 110B	ANAT R101 General Human Anatomy	ANAT V01	ANAT M01
BIOL 120B	PHSO R101 Human Physiology	PHSO V01	PHSO M01 or PHSO M01H
	List A – Complete one of the following (3-5 units) If a Biology course is selected, the corresponding Biology lab must also be taken.		
ECON 202	ECON R202 Introduction to the Principles of Macroeconomics Or ECON R202H Honors: Introduction to the Principles of Macroeconomics	ECON V01A	ECON M202 or ECON M202H
ECON 201	ECON R201 Introduction to the Principles of Microeconomics Or ECON R201H Honors: Introduction to the Principles of Microeconomics	ECON V01B	ECON M201
NUTR 110	HED R114 Introduction to Nutrition Science	HED V87	NTS M01
PSY 130	PSY R110 Human Sexuality	PSY V25	PSY M13
SOCI 110	SOC R101 Introduction to Sociology Or	SOC V01	SOC M110 or

	SOC R101H Honors: Introduction to Sociology		SOC M110H
AAM	HED R103 Women's Health	No comparable course	N/A requires articulation
AAM	COMM R101 Introduction to Oral Communication	N/A, requires articulation	N/A requires articulation
AAM	BIOL R120 Principles of Biology I and BIOL R120L Principles of Biology I Lab: Intro. to Cellular and Molecular Biology	N/A, requires articulation	N/A requires articulation
AAM	BIOL R122 Principles of Biology II and BIOL R122L Principles of Biology II Lab	N/A, requires articulation	N/A requires articulation
AAM	MATH R106 Business Calculus	N/A, requires articulation	N/A requires articulation
AAM	MATH R115 College Algebra	N/A, requires articulation	N/A requires articulation
AAM	MATH R120 Calculus with Analytic Geometry I	N/A, requires articulation	N/A requires articulation
AAM	PHYS R121 Physics with Calculus 1	N/A, requires articulation	N/A requires articulation
AAM	PHYS R122 Physics with Calculus 2	N/A, requires articulation	N/A requires articulation
AAM	PHYS R131 Physics for Scientists and Engineers 1	N/A, requires articulation	N/A requires articulation
AAM	PHYS R132 Physics for Scientists and Engineers 2	N/A, requires articulation	N/A requires articulation
	Total Units	33-36	