

AS-T in Nutrition and Dietetics for **Oxnard College 2023-2024**

C-ID or required articulation	Required Core Courses (16 units)	VC Comparable Course	MC Comparable Course
NUTR 110	HED R114 Introduction to Nutrition Science	HED V87	NTS M01
PSY 110	PSY R101 General Psychology or PSY R101H Honors: General Psychology	PSY V01	PSY M01 OR PSY M01H
CHEM 110	CHEM R120 General Chemistry I	CHEM V01A AND CHEM V01AL	CHEM M01A OR CHEM M01AH
AAM	MICR R100 Principles of Microbiology and MICR R100L Principles of Microbiology Laboratory	MICR V01	MICR M01
	<b>List A – Complete two courses from the following (7-10 units). No more than one Statistics course may be selected.</b>		
CHEM 120S	CHEM R122 General Chemistry II	CHEM V01B AND CHEM V01BL	CHEM M01B
CHEM 150	CHEM R130 Organic Chemistry I	CHEM V12A AND CHEM V12AL	CHEM M07A
BIOL 110B	ANAT R101 Human Anatomy	ANAT V01	ANAT M01
BIOL 120B	PHSO R101 Human Physiology	PHSO V01	PHSO M01 OR PHSO M01H
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
SOCI 125	SOC R125 Statistics for the Behavioral and Social Sciences	PSY V04	PSY M125 or SOC M125
	<b>List B - Complete a minimum of one course (3-5 units). If a Physics course is selected, the lab must also be taken.</b>		
AAM	BIOL R101 General Biology OR BIOL R101H Honors: General Biology	BIOL V01	BIOL M01
AAM	BIOL R101L General Biology Laboratory	BIOL V01L	No comparable course
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	BIOL M02A OR BIOL M02AH
AAM	BIOL R122 Principles of Biology II and BIOL R122L Principles of Biology II Lab	N/A, requires articulation	N/A requires articulation

AAM	CHEM R110 Elementary Chemistry	N/A, requires articulation	CHEM M12
AAM	CHEM R112 Elementary Organic and Biological Chemistry	N/A, requires articulation	CHEM M13
AAM	ACCT R101 Financial Accounting OR ACCT R101H Honors: Financial Accounting	N/A, requires articulation	N/A requires articulation
AAM	BUS R111 Business Law	N/A, requires articulation	BUS M33
AAM	CIS R100 Introduction to Computer Information Systems	N/A, requires articulation	N/A requires articulation
AAM	CRM R104 Sanitation and Environmental Control	No comparable course	No comparable course
AAM	HED R105 CPR, AED, First Aid, and Personal Safety	N/A, requires articulation	HED M05
AAM	MATH R115 College Algebra	N/A, requires articulation	MATH M05
AAM	MATH R116 College Trigonometry	N/A, requires articulation	N/A requires articulation
AAM	MATH R120 Calculus with Analytic Geometry I	N/A, requires articulation	MATH M25A OR MATH M25AH
AAM	PHYS R101 College Physics 1 and PHYS R101L College Physics 1 Laboratory	N/A, requires articulation	PHYS M10A AND PHYS M10AL
AAM	PHYS R102 College Physics 2	N/A, requires articulation	PHYS M10B
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	PSY R108 Developmental Psychology	N/A, requires articulation	PSY M07
AAM	SOC R101 Introduction to Sociology Or SOC R101H Honors: Introduction to Sociology	N/A, requires articulation	SOC M110 OR SOC M110H
	<b>TOTAL UNITS</b>	<b>26-31</b>	
	<b>Note:</b> 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.		