

TRANSFER MODEL CURRICULUM (TMC)		COLLEGE PROGRAM REQUIREMENTS				
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	GE Area	
Introduction to Public Health (3)	PHS 101					
Introduction to Statistics (3)	MATH 110					
Introduction to Biology (3) OR Introduction to Biology with Lab (4) (See examples on TMC)	AAM OR AAM					
Introduction to Chemistry (4) OR General Chemistry for Science Majors I, with Lab (5)	CHEM 101 OR CHEM 110					

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Introductory Psychology (3)	PSY 110					
Human Anatomy with Lab (4) AND Human Physiology with Lab (4) OR Human Anatomy and Physiology with Lab (8)	BIOL 110B AND BIOL 120B OR BIOL 115S					
LIST A: Select one (3 units)						
Principles of Microeconomics (3)	ECON 201					
Principles of Macroeconomics (3)	ECON 202					

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Introduction to Nutrition Science (3)	NUTR 110					
Introduction to Human Sexuality (3)	PSY 130					
Health and Social Justice (3)	PHS 102					
Drugs, Health, and Society (3)	PHS 103					

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Introduction to Sociology (3)	SOCI 110					
Any course articulated as lower division preparation in the Public Health Science, Health Science, Health Science with Health Education option, Health Science with Public Health option, Health Science with Community Health option, Health Science with Health Promotion & Disease Prevention, Health Education, Public Health, Public Health Promotion, Kinesiology with Health Education, Kinesiology with Health Science option, Kinesiology with Health and Wellness Promotion, Kinesiology with Health Promotion and Disease Prevention and Collaborative Health and Human Services with Community Health option major at a CSU.	AAM					
Total Units for the Major:	30	Total Units for the Major:				
		Total Units that may be double-counted (The transfer GE Area limits must <u>not</u> be exceeded)				
		General Education (CSU-GE or IGETC) Units			39	37
		Elective (CSU Transferable) Units				
		Total Degree Units (maximum)			60	