



## HEALTH SCIENCE MAJOR ADVISEMENT

		CSUDH	CSUDH	CSUDH	CSUDH	CSUF
		Community Health Option	Health Care Management Option	Radiologic Technology	Clinical Science	Health Science
<b>COURSE</b>	<b>TITLE</b>					
BIOL G100	Intro to Biology	BIO 102 + 103				BIOL 101 + 102L (2.2)
BIOL G221	Intro to A&P			BIO 250 + 251 (1.2)	BIO 250 + 251 (1.2)	KNES 210
BIOL G220	Human Anatomy			BIO 250 + 251 (1.2)	BIO 250 + 251 (1.2)	
BIOL G225	Human Physiology			BIO 250 + 251 (1.2)	BIO 250 + 251 (1.2)	
CHEM G110	Intro to Chemistry					CHEM 100+100L (2.3)
CHEM G180	General Chemistry A			CHE 110 + 112	CHE 110 + 112	CHEM 120A (2.3)
CHEM G185	General Chemistry B					
PHYS G120	Intro Physics: Mechanics			PHY 120		
ANTH G100	Intro to Anthropology			ANT 100		
CS G130	Intro to Comp Science			CSC 101		
HLED G100	Personal Health					HESC 101
MATH G160	Statistics	MAT 131	MAT 131	MAT 131	MAT 131	
MATH G170	Pre-Calculus					
PSY G100	Intro to Psychology			PSY 101 (1.4)		PSYC 101 (2.4)
SOC G100	Intro to Sociology			SOC 101 (1.4)		SOCI 101 (2.4)
ACCT G101	Financial Accounting		ACC 230			
ECON G170	Microeconomics		ECO 210			
OTHER				1.1, 1.3	1.5; 1.6	2.1

**CSU DOMINGUEZ HILLS:** BS in Health Science with Options in Community Health, Health Care Management, and Radiologic Technology. Additional B.S. degree program in Clinical Health Science with options in Cytotechnology and Medical Technology.

1.1: Special admissions processes apply to this major. The Radiological Technology program is offered with Harbor-UCLA Medical Center. To be eligible for consideration as a candidate in this option, an applicant must meet the following minimum requirements:

- a) Completion of all lower division required courses. A grade of "C" or better in each course is required.
- b) The completion of 56-70 units of lower division course work is highly recommended before application to the program. Applicants meeting the above requirements must be willing to be interviewed by Harbor-UCLA faculty and Health Science program faculty.
- c) Applicants must submit two separate applications, one to CSU Dominguez Hills and the other to Harbor-UCLA School of Radiologic Technology. Admissions to one does not necessarily mean admissions to the other.
- d) Applications and supporting documents to Harbor-UCLA School of Radiologic technology must be received by **March 1 of each year**.

1.2: Complete either BIOL G221 or BIOL G220 + G225.

1.3: ENGL G100 + G110 required for this major.

1.4: Complete PSY G100 or SOC G100

1.5: Clinical Science programs require Supplemental Admission Criteria including a supplemental application for clinical placement, and admission to the post-baccalaureate certificate program. Two semesters in residence at CSUDH required prior to starting clinical training.

1.6: Students are required to complete: BIOL G180+G182+G183, and additional coursework at CSUDH prior to starting clinical program.

**CSU FULLERTON:** BS Health Science. Students are required advising track in one of the following areas: Health Promotion and Disease Prevention (21 Units), Environmental and Occupational Health and Safety (21 Units), Special Studies Advising Track (21 Units).

2.1: As part of CSU-GE: Complete COMM G100 or COMM G110.

2.2: Complete BIOL G100 or BIOL G182 + G183

2.3: Complete either CHEM G110, CHEM G130, or CHEM G180

2.4: Complete either PSY G100 or SOC G100

2.5: Students choose a maximum of three adviser-approved units from various departments, including, but not limited to the following CHEM courses: CHEM 301A + 301B + 302 (equivalent to GWC CHEM G220 + G225. No upper division credit granted).



## HEALTH SCIENCE MAJOR ADVISEMENT

		<b>CSULB</b>	<b>CSULB</b>	<b>CSULA</b>	<b>UCI</b>	<b>UCI</b>
		Community Health Education	School Health Education	Public Health	Public Health Policy	Public Health Science
<b>COURSE</b>	<b>TITLE</b>					
BIOL G120	Man and Disease				BIO SCI 10 (5.1)	
BIOL G221	Intro to A&P	BIOL 205 (3.1)	BIOL 205 (3.1)			
BIOL G220	Human Anatomy	BIOL 208 +	BIOL 208 +			
BIOL G225	Human Physiology	BIOL 207 (3.1)	BIOL 207 (3.1)			
CHEM G110	Intro to Chemistry	CHEM 100	CHEM 100	CHEM 1010		
ANTH G100	Cultural Anthropology				ANTHRO 2A (5.3)	ANTHRO 2A (5.3)
PSY G100	Intro to Psychology		PSY 100	PSY 1500 (4.2)	PSY BEH 9 (5.3)	PSY BEH 9 (5.3)
SOC G100	Intro to Sociology			SOC 2010 (4.2)	SOCIOL 1 (5.3)	SOCIOL 1 (5.3)
HLED 100	Personal Health	H SC 210	H SC 210	PH 1500		
HLED G135	Nutrition and Health	NUTR 132	NUTR 132			
MATH G180	Calculus 1				MATH 2A (5.2)	MATH 2A (5.2)
MATH G160	Statistics	STAT 108 / PSY 110 / SOC 170	STAT 108 / PSY 110 / SOC 170		STATS 7 (5.2)	STATS 7 (5.2)
		3.1	3.1	4.1	5.1	

**CSU LONG BEACH.** All majors at this campus are impacted. Please see counselor for admission and selection criteria for this major. BS Health Science with option in Community Health Education, and School Health Education,

A) Community Health. Local Admission: Minimum 2.4 GPA required and completion of major preparation coursework above for admission.

B) School Health Education. Local Admission: Minimum 2.4 GPA required and completion of major preparation coursework above for admission.

3.1: Complete either BIOL G221 or BIOL G220 + G225

**CSU LOS ANGELES:**

4.1: Formal articulation not available, but highly recommended students complete BIOL G220 + G225 and BIOL G210 for this major.

4.2: Complete either ANTH G100 or PSY G100 or SOC G100.

**UC IRVINE:** BA Public Health Policy.

All applicants must have a 3.0 minimum overall GPA and a 3.0 minimum GPA in required courses. One year of social science in any combination of anthropology, economics, political science, psychology, and/or sociology is required.

5.1: Select two biology courses from: BIOL G120, BIOL G180, and BIOL G182 or BIOL G183 or BIOL G186

5.2: Complete MATH G160 + either MATH G180 OR MATH G185

5.3: Select two Social/Behavioral Sciences from: ANTH G100, ANTH G130, ANTH G185, ECON G170, ECON G175, ENVS G100, PSCI G150, PSCI G185, PSYC G100, SOC G100, or SOC G185.

**BS: Public Health Science.**

5.2: Complete MATH G160 + either MATH G180 OR MATH G185

5.3: Select two Social/Behavioral Sciences from: ANTH G100, ANTH G130, ANTH G185, ECON G170, ECON G175, ENVS G100, PSCI G150, PSCI G185, PSYC G100, SOC G100, or SOC G185.

5.4: Public Health Science majors require the following: 3.0 minimum overall GPA, and 3.0 minimum overall GPA in required courses. One year of General Chemistry (CHEM G180 + G185) and one year of courses equivalent to UCI's BIO SCI 93 + 94 (BIOL G180 + G182 or G183 or G186).

5.5: This major requires CHEM G220 + G225