

BS in Health Science - *Option in Community Health Education*
Major Requirements Worksheet
2018-2019 Catalog

Name: _____ Student ID: _____

Grade	Course Number & Title (units)	Need to Take	Prerequisites†
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Complete ALL of the following lower division courses:

	HSC 210: Contemporary Health Issues (3)		GE A1 course
	ONE (1) of the following: <input type="checkbox"/> BIOL 101: Introduction to Human Disease (3) <input type="checkbox"/> BIOL 201: General Microbiology for Health Professionals (4) <input type="checkbox"/> CHEM 100 (or higher): Chemistry & Today's World (4) <input type="checkbox"/> HSC 250: Public Health Aspects of Communicable & Non-Communicable Diseases (3)		101: GE A1 course 201: a 'C' or better in CHEM 111A or CHEM 140 100: one GE foundation course 250: BIOL 205 or BIOL 207
	ONE (1) of the following: <input type="checkbox"/> HDEV 190: Elementary Statistics in Social & Behavioral Sciences (4) <input type="checkbox"/> PSY 110: Introductory Statistics (4) <input type="checkbox"/> SOC 170: Elementary Statistics (4) <input type="checkbox"/> STAT 108: Statistics for Everyday Life (3) <input type="checkbox"/> STAT 118: Introductory Business Statistics (3)		Appropriate math placement
	ONE (1) of the following: <input type="checkbox"/> NUTR 132: Introductory Nutrition (3) <input type="checkbox"/> RSCH 207: Interdisciplinary Approaches to Health Disparities (3) <input type="checkbox"/> RSCH 296B: Introduction to Behavioral Research Methods (3)		NUTR 132: one GE foundation course (corequisite) RSCH 207: GE foundations RSCH 296B: none
	ONE (1) of the following: <input type="checkbox"/> BIOL 205: Human Biology (4) <p style="text-align: center;">OR</p> <input type="checkbox"/> BIOL 207: Human Physiology (4) AND <input type="checkbox"/> BIOL 208: Human Anatomy (4)		205: GE foundations 207: GE foundations 208: a 'C' or better in one of the following: ART 372, BIOL 201, BIOL 205, BIOL 207, BIOL 212, BIOL 311, CHEM 140, DANC 261, or MICR 200

Complete ALL of the following upper division courses:

	HSC 301: Orientation to Health Science (3)		open to Pre-HSC majors, HSC majors, and HSC minors only
	HSC 400: Principles of Epidemiology (3)		a 'C' or better in HSC 403
	HSC 401: Community Health Education (3)		a 'C' or better in HSC 301
	HSC 402: Applied Concepts of Community Health Education (3)		a 'C' or better in HSC 301, 401, and 421
	HSC 403: Community Health Statistics (3)		GE math course; a 'C' or better in PSY 110 or HDEV 190 or SOC 170 or STAT 108 or STAT 118
	HSC 405: Health Education Program Evaluation & Measurement (3)		a 'C' or better in HSC 403 and 421
	HSC 421: Health Behavior (3)		junior standing; open to Pre-HSC majors, HSC majors, and HSC minors only
	HSC 430: School Health Program (3)		a 'C' or better in HSC 301
	HSC 435: Health Promotion & Risk Reduction (3)		a 'C' or better in HSC 421
	HSC 440: Applied Concepts of Health Science (3)		a 'C' or better in HSC 430; completion of GVAR
	HSC 485: Internship in Community Health Education (3)		a 'C' or better in HSC 402 and 405
_____	THREE (3) of the following: <input type="checkbox"/> HSC 407: Health Equity & Health Disparities Research in the US (3) <input type="checkbox"/> HSC 420: Global Health (3) <input type="checkbox"/> HSC 422: Environmental Health (3) <input type="checkbox"/> HSC 423: Consumer Health (3) <input type="checkbox"/> HSC 425: Human Sexuality & Sex Education (3) <input type="checkbox"/> HSC 427: Drugs & Health (3)	_____	407: GE foundations; junior standing 420: GE foundations; junior standing 422: junior standing 423: junior standing 425: GE foundations; junior standing 427: GE foundations; junior standing

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Complete ALL of the following courses:

_____ _____	<p>TWO (2) of the following:</p> <ul style="list-style-type: none"> <input type="checkbox"/> PSY 351: Social Psychology (3) OR SOC 335: Social Psychology (3) <input type="checkbox"/> SOC 320: Sociology of Families (3) <input type="checkbox"/> SOC 346: Race, Gender, & Class (3) <input type="checkbox"/> SOC 462: Sociology of Health & Medicine (3) <input type="checkbox"/> SOC 464: Aging & Society (3) <input type="checkbox"/> RSCH 496B: Advanced Behavioral Research Methods (3) 	_____ _____	<p><i>351: PSY 100</i> <i>335: GE foundations; junior standing</i> <i>320: SOC 100</i> <i>346: GE foundations</i> <i>462: GE foundations</i> <i>464: SOC 100 or 142</i> <i>496B: GE foundations; junior standing</i></p>
	<p>ONE (1) of the following:</p> <ul style="list-style-type: none"> <input type="checkbox"/> COMM 334: Business & Professional Communication (3) <input type="checkbox"/> COMM 335: Persuasive Speaking (3) <input type="checkbox"/> RSCH 361: Scientific Research Communication (3) 		<p><i>334: COMM 130</i> <i>335: GE foundations</i> <i>361: GE foundations; junior standing; completion of GVAR</i></p>

†Prerequisites are subject to change; consult the University Catalog (www.csulb.edu/catalog) for the most recent updates

✓ A 'C' or better is required in all courses

✓ Total units required for CHE option: 67-74