CAL POLY

B.S. in Public Health (Worksite and University Health Promotion Concentration)

Suggested 4-Year Academic Flowchart

FRESHMAN SOPHOMORE **JUNIOR SENIOR** Spring Spring Spring Spring Intro to Media and Obesity Orientation to Introduction to Health Behavior Health Promotion Druas In Society Global Health Choose one: Technology in Injury Prevention Prevention & Community and Public Health Epidemiology Theory Program Planning Public Health Health Promotion Treatment HLTH 101 (1) HLTH 265 (3) ANT 201 (4) HLTH 298 (4) HLTH 334 (3) HLTH 320 (4) HLTH 305 (4) HLTH 310 (3) HLTH 434 (4) HLTH 453 (4) HLTH 410 (4) SOC 110 (4) GF Area A w/min (BIO 231: HLTH 51: HLTH 298, KINE (1r Standing: GF Choose one: HLTH HLTH 265: STAT HLTH 298, Recom INE 180 or HLTH 26 BIO 231: BIO 232 (HLTH 265; HLTH 250, 255, 260, or 304, or FSN 310. Areas D1, D2, & E ose one: HLTH 25 250, 255, or 260. 17 or 218, Recon HLTH 318; PSY 201 HLTH 265. Recom 298; KINE 266 or HLTH/KINE 443. Recom: HLTH 405; ANT 360, or HLTH Recom: HLTH 101 255, or 260. Recom HLTH 298) HLTH 334) MCRO 221 or 224 or 202) Recom: BIO 232) KINE 266 HITH 334 298 & 334) [D2] Choose one: General Chem for Stress, Health Research Methods Health Promotion Choose one: Intro to Cell and Choose one: Human Anatomy Human Anatomy Applied Approved Agriculture & Life and Chronic in Public Health Senior Project Proa Implem & Health Issues Molecular Biology and Physiology 1 and Physiology II Epidemiology Elective Science I Illness Settinas Eval HLTH 460 (1) HLTH 255 (4) CHEM 127 (4) BIO 161 (4) MCRO 221 (4) BIO 231 (5) BIO 232 (5) HLTH 318 (4) HLTH 405 (4) HLTH 402 (4) HLTH 435 (4) HLTH 461 (1) $(4)^{1}$ HLTH 260 (4) MCRO 224 (5) HLTH 462 (1) (BIO 111 or 161: (BIO 111 or 161 (BIO 231: 232: Recom: CHEM 11 HLTH 298; PSY 20 CHEM 110, 111, (HLTH 318; HLTH HLTH 463 (1) CHEM 110, 111, HLTH 318 or KINE or PSY 202, Recon 124, or 127) (HLTH 320 & 434) 124, 127, or PSC 124, 127, or PSC 304; HLTH 334 or 334; STAT 313) STAT 313) 102) 102) KINE 266) [E & USCP] **FB1 & B31** ГB2 & B31 [GE Elective] Managing Applied Statistics Applied Exp Introduction to Chooese one: General Chooese one Approved Exercise Health for the Life Desian & Psychology Human Nutrition Communication Psychology **Elective** Psychology Elective Sciences Rearession & Sport Prog STAT 218 (4) **PSY 330 (4) PSY 302 (4) PSY 201 or** STAT 313 (4) FSN 202 (4) COMS 301 (4) KINE 401 (3) $(4)^{1}$ (4)¹ 202 (4) JOUR 312 (4) PSY 340 (4) PSY 350 (4) PSY 352 (4) GE Areas D2 and E **[B4]** [Upper-Div B] Oral Communication Worksite & COMS 101/102 (4)** **GE (4) GE (4) GE (4) GE (4) GE (4) GE (4)** University HIth **GE (4)** Prom Prog [A1] KINE 450 (4) Expository Writing (HLTH 250, 255. 260; KINE 266 or ENGL 133/134 (4)** Free Elective **GE (4)** Free Elective HITH 334 Recom [A2] (3) (4-5)Reasoning, Argumentation, & Writing [A3] Graduation Writing Requirement GWR* COMS 126, 145, ENGL 145, 147, ES 145, PHIL 126, or WGOS 145 (4)** tudents can attempt to fulfill the requirement after 90 earned units students should complete the requirement before senior year) Can be taken anytime between Winter of Freshman and Winter of Sophomore Years 15-16 13 15 16-17 16 12 16 16 13 16 TOTAL: 180 Notes: Legend: MOST GENERAL EDUCATION COURSES CAN BE TAKEN IN ANY ORDER AS LONG AS PREREQUISITES ARE MET. Course Title Major (67)

* Refer to current catalog for prerequisites.

**One course from each of the following GE areas must be completed: A1, A2, A3, C1, C2, Lower-Division C Elective, Upper-Division C, D1, Upper-Division D, F, and GE Elective. Upper-Division C and Upper-Division D should be taken only after Junior standing is reached (90 units).

Refer to online catalog for GE course selection, United States Cultural Pluralism (USCP) and Graduation Writing Requirement (GWR).

USCP requirement can be satisfied by some (but not all) courses within GE categories: Upper-Division B, C1, Upper-Division C, D1, D2, Upper-Division D, or E.

¹ 12 units of Approved Electives required. At least 4 units must be at the 300-400 level. See Catalog for course options and details. Consultation with advisor is recommended prior to selecting Approved Electives; bear in mind your selections may impact pursuit of post-baccalaureate studies and/or goals. Approved Electives have been organized by area of interest to guide students in their selections. Any course listed can be used as an Approved Elective; courses not listed can serve as an Approved Elective but require faculty advisor approval. If a course is taken to satisfy a Major, Support, or Concentration requirement, it cannot be double-counted as an Approved Elective.

³ If a General Education (GE) course is used to satisfy a Major or Support requirement, additional units of Free Electives may be needed to complete the total units required for the degree.



² Students need to complete MATH 118 to meet a course prerequisite for STAT 313.