



HEALTH CARE MANAGEMENT MAJOR

Transfer Requirements

The following requirements for the major are subject to change without notice. To assure accuracy of the information on this sheet, you should consult with a counselor, the articulation officer, or review articulation agreements via the internet at www.assist.org.

CAREER OPPORTUNITIES:

Education beyond a bachelor's degree is necessary to assume middle management roles in health organizations and facilities. Health services management requires a Master's degree through a program in Public Health (offered at the University of California, Berkeley, or the University of California, Los Angeles). The program includes academic work combined with a supervised administrative residency (e.g. general hospitals, rehabilitation institutions, group practice plans, outpatient clinics, welfare agencies, health departments, health and hospital associations, educational programs, and research institutes). Declining occupancy rates, coupled with rising costs of acute care hospitals, have forced consolidation of facilities. As a result, completion for most hospital jobs is keen. The increased quantity of patient services and complexity of managing health facilities makes greater opportunities available in organizations other than hospitals, particularly in urban poverty areas.

CALIFORNIA STATE UNIVERSITY, CHICO

Health Science B.S. Concentrations:

Health Education: Math 150; Anatomy 32 and Physiology 31 or Anatomy and Physiology 34A and 34B; Microbiology 33

Health Services Administration: Business 1A-1B; Math 150

Gerontology: Math 150; Anatomy 32 and Physiology 31 or Anatomy 34A and 34B

CALIFORNIA STATE UNIVERSITY, DOMINGUEZ HILLS

Health Science B.S. Concentrations: Health Care Management, Community Health

Requirement for the two options listed above: Math 150

Health Care Management: add Business 1A and Economics 2

Community Health: add Biology 10

Note: These two options are designed for practicing health professionals and future community health and healthcare personnel.

CALIFORNIA STATE UNIVERSITY, FRESNO

Health Science B.S. Concentrations:

Community Health: Biology 10; Chemistry 21A-21B; Contemporary Health 1; Nutrition 11

Environment: Biology 101-102; Chemistry 1A-1B; Contemporary Health 1; Microbiology 33

Environmental Health Specialist, (REHS): Add Math 180; Physics 2A-2B

Health Administration: Contemporary Health 1; CIS 13; Economics 1, 2

Occupational Safety and Health: Chemistry 21A-21B; Physics 11 and 12

CALIFORNIA STATE UNIVERSITY, LOS ANGELES

Health Care Management M.S.: This program is offered through the School of Business and Economics. Refer to the CSULA catalog for the program description, and admissions requirements.

CALIFORNIA STATE UNIVERSITY, LONG BEACH

Health Care Administration B.S. and Post Baccalaureate Certificate Program

Pre-requisites: Biology 10; Business 1A-1B; CIS 13; Economics 1 & 2; Math 150 or Sociology 109

Recommended: Math 160 and 161

Note: An overall G.P.A. of 2.0 is required for entrance into the program, and in all prerequisite courses.

CALIFORNIA STATE UNIVERSITY, NORTHRIDGE

Health Science B.S. Concentrations:

Environmental and Occupational Health: Biology 101-102 or Biology 10 and Anatomy and Physiology 34A and 34B or Biology 10 and Physiology 31; Chemistry 1A-1B (or Chemistry 4 at ECC and Chemistry 104 at CSUN), 7A-7B (or upper division alternate available upon transfer to CSUN); Math 150, 170 & 180; Microbiology 33; Physics 2A, 2B

Health Administration: Business 1A; Math 130 or 160; Psychology 5; Sociology 101; Biology 10

Health Education: Anatomy 32 or Anatomy and Physiology 34A and 34B; Chemistry 4; Math 150; Physiology 31; Psychology 5; Sociology 101

Single subject credential candidates: FAID 1 and Contemporary Health 1

CALIFORNIA STATE UNIVERSITY, SAN BERNARDINO

Health Science B.S. Concentrations:

Environmental Health: Biology 101-102; Chemistry 1A-1B; Math 160 or 190; Physics 3A-3B, or 1A, 1B, 1C and 1D

Optional lower division courses that may be taken at CSUSB: Microbiology 33; Chemistry 21A-21B

Health Care Management: Business 1A-1B; Economics 2

Child and Adolescent Health: Anatomy 32 and Physiology 31 or Anatomy and Physiology 34A and 34B; Chemistry 21A; Microbiology 33

Public Health Education: Anatomy 32 and Physiology 31 or Anatomy and Physiology 34A and 34B; Chemistry 21A; Microbiology 33

UNIVERSITY OF CALIFORNIA, LOS ANGELES

The School of Public Health offers Masters of Public Health, (M.P.H.) degrees in Biostatistics, Community Health Services, Environmental Health Sciences, Epidemiology, and Health Services.

Admission Requirements: (1) A Bachelor's Degree; (2) G.P.A. of 3.0 in upper division course work; (3)

The Graduate Record Exam

www.ph.ucla.edu