

Health Science

Major Advising



Welcome



Natural Science and Mathematics

BIO

CHEM STAT

> Health Science

Social Science & nterdisciplinary Studies

GERO

IOFD

PSYC

SOC

Arts & Letter
PHIL

Education CHDV





New Pathway

Starting Fall 2020

Health Science has become the new pathway to Nursing!

Health Science

Pathway

Graduate

Master in Public Health Occupational Therapy Physicians Assistant Medical School

Nursing

Associate Degree

Sac State's Nursing

Accelerated 2nd BS

Entry level masters

Allied Health Fields

Sonography
Physical Therapy Assistant
Radiation Therapy



Nursing Requirements

Prerequisites

- Oral Com. (G.E. Area A1 course)
- Written Com. (G.E. Area A2 course)
- Critical Thinking (G.E. Area A3 course)
- Statistics (G.E. Area B4 statistics course)

Sciences:

- General Chemistry OR inorganic OR organic (CHEM 6A)
- Anatomy or A & P I (BIO 25)
- Physiology or A & P II (BIO 26)
- Microbiology (BIO 39)

Corequisites

- Life Span Human Development (CHDV 30)
- Introductory Psychology (PSYC 2)
- Nutrition (NUFD 10)
- Social-Cultural Course (SOC 1, ANTH 2, 101, 186, ETHN 11, 100, or HRS 161 or equivalent)



Nursing Requirements

- Admit up to 80 students both Fall and Spring
- Selection is based on the rank ordering of admission points earned:
 - 40 "Adjusted" Nursing GPA
 - 30 TEAS test
 - 18 Optional Criteria points
 - 88 points maximum
 - 60 points min to apply
- Last person admitted for Spring 2019 had 67 points.
- Average Nursing GPA = 3.995
- Average Teas Score = 91.75%





Health Science Requirements

Lower Division Requirements (25-27 units)

- **BIO 10** Basic Biological Concepts **OR BIO 2** Cells, Molecules & Genes
- BIO 25 Human Anatomy and Physiology I
- BIO 26 Human Anatomy and Physiology II
- CHEM 6A Introduction to General Chemistry / CHEM 1A General Chemistry I (Note: CHEM 5 is acceptable)
- PUBH 50 Healthy Lifestyles / NUFD 10 Nutrition and Wellness
- PSYC 2 Introductory Psychology / SOC 1 Principles of Sociology
- STAT 1 Introduction to Statistics OR STAT 10B Into. Statistics w/Dev. Math



Health Science Requirements

Upper Division Requirements (15 units)

- PUBH 114 Human Ecology and Health
- PUBH 122 Health Psychology
- HHS 160 Senior Seminar: Health Science Careers,
 Policy, and Research
- Course option in aging
- Course option in ethics





Health Science Requirements

Health Science Electives (14 units)

- BIO 39 Microbiology for Allied Health Students
- CHDV 30 Human Development
- NURS 14 Pharmacology





Roadmap

YEAR 3			
SEMESTER 1		SEMESTER 2	
D: PUBH 114 Human Ecol. & Health (UD)	3 UNITS	PUBH 122 Health Psychology	3 UNITS
HLSC ELECTIVE	3 UNITS	HLSC ELECTIVE ^^	3 UNITS
C: ARTS/HUMANITIES (UD)	3 UNITS	B5: FURTHER STUDIES (UD)	3 UNITS
ELECTIVE ◊	3 UNITS	UPPER DIVISION ELECTIVE ◊	3 UNITS
UPPER DIVISION ELECTIVE ◊	3 UNITS	UPPER DIVISION ELECTIVE ◊	3 UNITS
15 UNITS		15 UNITS	
YEAR 4			
SEMESTER 1		SEMESTER 2	
HLSC COURSE IN AGING^	3 UNITS	HHS 160 Senior Seminar	3 UNITS
HLSC COURSE IN ETHICS**	3 UNITS	HLSC ELECTIVE ^^	3 UNITS
HLSC ELECTIVE ^^	3 UNITS	HLSC ELECTIVE ^^	3 UNITS
UPPER DIVISION ELECTIVE ◊	3 UNITS	UPPER DIVISION ELECTIVE◊	3 UNITS
UPPER DIVISION ELECTIVE ◊	3 UNITS	UPPER DIVISION ELECTIVE ◊	2 UNITS
15 UNITS		14 UNITS	
TOTAL = 120			

NOTES:

Lower division requirements

■ Electives to meet 120 unit minimum

- Please consult with CHHS Student Success Center (SSC) regarding options to fulfill elective units, a minor may be added, visit our minor options link:
- ^ One course in **Aging** (3 units): GERO 100, 101, 121, 122, KINS 136, PUBH 150
- ** One course in **Ethics** (3 units): PHIL 102, 104, 105, PUBH 151, or SWRK 151
- ^^ HLSC electives select in consulation with SSC Advisor, must complete 14 units.

UD Upper Division

- May be satisfied through High School AP examination credit (NOTE: BIO 10 score of 4 or higher required)
- * Writing Intensive (MUST Complete WPJ or substitute ENGL 109W/M for elective before enrolling) you may overlap with your upper division general education.





Registration

- Any lower division coursework you may be missing towards Nursing/Health Science
- Upper division Health Science Requirements:
 - PUBH 114
 - PUBH 122
 - Aging course option
 - Ethics course option
- Upper division General Education Courses
 - Any remaining GE area





Campus Resources

- Academic Advising
- Career Center
- Financial Aid & Scholarships
- Housing and Residential Life
- Services for Students with Disabilities
- Student Health & Counseling Services
- Tutoring:
 - Student Success Center (College of Health and Human Services)
 - PARC-Peer Academic Resource Center
 - Writing Center
- Women's Resource Center





WE ARE HERE FOR YOU

Health Science

https://www.csus.edu/college/health-human-services/health-science/

Success Center

https://www.csus.edu/hhs/centers/chhs_ssc.html

Call US

(916) 278-7643

Email Us

CHHS_Success_Center@csus.edu







Questions







HHS Student Success Center

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Visit Us

Solano Hall 300

Email Us

CHHS_Success_Center@csus.edu

Website

https://www.csus.edu/hhs/centers/chhs_ssc.html





