



COLLEGE OF ARTS & SCIENCES
BACHELOR OF SCIENCE: HEALTH SCIENCES
MULTIPLE CONCENTRATIONS

YEAR 1 FALL

ENC 1101
 MAC 1105 (State Core Math)
 BSC 1005C, BSC 1020, or BSC 2010/L
 State Core Humanities
 HLP 1081 or HSC 1101

TOTAL: 16

YEAR 1 SPRING

ENC 1102
 STA 2023 (State Core Math)
 PSY X012 (State Core Social Science)
 State Core Humanities
 Elective (DEP 2004 recommended)

TOTAL: 15

YEAR 2 FALL

SYG 2000 or ECO 2023 (State Core Social Science)
 Elective (ENC 2210 recommended)
 BSC 2085/L or BSC 2093C
 State Core Humanities
 General Education/Elective

TOTAL: 16

YEAR 2 SPRING

General Education/Elective
 General Education/Elective
 General Education/Elective
 General Education/Elective
 General Education/Elective

TOTAL: 15

YEAR 3 FALL USE

HSC 2000 Introduction to Health Professions
 CLT 3040 Scientific and Medical Terminology
 Concentration Upper Level Elective
 Concentration Upper Level Elective
 Concentration Upper Level Elective

TOTAL: 15

YEAR 3 SPRING USE

PHI 3633 Biomedical Ethics
 Concentration Upper Level Elective
 Concentration Upper Level Elective
 Concentration Upper Level Elective
 Concentration Upper Level Elective

TOTAL: 15

YEAR 4 FALL USE

Concentration Upper Level Elective
 Concentration Upper Level Elective
 Concentration Upper Level Elective
 Upper Level Elective
 Upper Level Elective

TOTAL: 15

YEAR 4 SPRING USE

Any Level Elective
 Any Level Elective
 Any Level Elective
 Any Level Elective
 Any Level Elective

TOTAL: 15

The following is additional information for the Health Sciences major:

- This Grad Path focuses on 4 out of the 5 concentrations within the major. Choose based on career interests:
 - Social/Behavioral Health Sciences: Social service agency work within the mental health field
 - Students should take BSC1005C & SYG2000 within AA.
 - Aging Health Studies: Nursing home administration, counselors, therapists, geriatric program development
 - Students should take BSC1005C & SYG2000 within AA.
 - Health Management: Hospital administration, physician's office management, insurance industry and health service management.
 - Students should take BSC1005C, ACG2021, & ACG2071 within AA.
 - Health Information Technology: Medical records management, IT, software/internet development
 - Students should take BSC1005C & SYG2000 within AA.
- Students can choose to complete 30 credits in one concentration or 15 credits in two concentrations.
 - Once a student chooses his/her concentration(s), they need to speak with a USF health science advisor to ensure the best course choices for each concentration.
- Lower level (1000 or 2000) medical terminology will not replace the 3000 level medical terminology.
- Students who are pre-physician assistant and pre-physical therapy need to pursue the biological health sciences concentration detailed on a separate Grad Path.

Students interested in the Health Sciences major may contact hsadvise@usf.edu

For general transfer advising inquiries please contact transfer-advising@usf.edu

