

TRANSFER YEAR 1

Fall: Year 1

Courses	Units
*HSCI 273	4
*CHEM 205 <i>or</i> MGMT 302	5/4
*BIOL 100 <i>or</i> ENG 306/ NSCI 306	5/4
Total Fall Units	12-14

Winter: Year 1

Courses	Units
*CHEM 206	5
*HSCI 225	1
GE Capstone	4
*BIOL 223 <i>or</i> *HSCI 315	5/4
Total Winter Units	15/14

Spring: Year 1

Courses	Units
*CHEM 207	5
*HSCI 120	5
*BIOL 224	5
Total Spring Units	15

Year Total Units: 42- 44

TRANSFER YEAR 2

Fall: Year 2

Courses	Units
*HSCI 350 (SBC)	4
*HSCI 244 (LQHS)	2
MGMT 302 <i>or</i> GE Capstone	4
GE Capstone	4
Total Fall Units	14

Winter: Year 2

Courses	Units
*HSCI 365 (SBC)	4
*HSCI 245 (Lecture: SBC; Lab: LQHS)	5
*HSCI 315 <i>or</i> HSCI elective	4
Total Winter Units	13

Spring: Year 2

Courses	Units
*HSCI 384 (Lecture: DL; LAB: PDC)	4
*HSCI 345 (Lecture: SBC; Lab: LQHS)	5
BIOL 220 <i>or</i> GE Capstone	5/4
Total Spring Units	14/13

Year Total Units: 40-41

TRANSFER YEAR 3

Fall: Year 3

Courses	Units
*HSCI 441 (DL)	4
*HSCI 446 (SBC)	1
HSCI 465 (Lecture: SBC; LAB: PDC)	5
Total Fall Units	10

Winter: Year 3

Courses	Units
*HSCI 442 (SBC)	4
*HSCI 443 (SBC hybrid)	4
*HSCI 467 (SBC)	4
Total Winter Units	12

Spring: Year 3

Courses	Units
*HSCI 444 (DL)	4
*HSCI 445 (DL)	4
GE Capstone	4
Total Spring Units	12

Year Total Units: 34

Nutrition & Food Sciences, B.S. 3 Year Transfer Roadmap

- **Accreditation-approved program requires some upper division coursework to be completed at the San Bernardino Campus.**

* Required for major; only offered this quarter.

- All upper-division HSCI courses, or any course approved for upper-division HSCI substitution, requires a grade of "C" (2.0) or better.
- In order to receive the Verification Statement from the Didactic Program in Dietetics (DPD), graduates must have an overall GPA of 2.8 or higher; and must receive a grade of B- or higher in the 300- and 400-level DPD courses. This Verification Statement is required for dietary internship or supervised-practice program as well as to take the Dietetic Technician, Registered Dietician exam.
- Three year plan for transfer students who have completed:

College Algebra, **CHEM 205** *General Chemistry*, **BIOL 220** *Principles of Microbiology*, **BIOL 223** *Human Physiology and Anatomy I* and **BIOL 224** *Human Physiology and Anatomy II* as well as lower division courses from a community college. For a complete list, see CSUSB catalog (bulletin.csusb.edu) and/or www.assist.org.

This schedule is subject to change without notice. Follow your Program Advising Worksheet (PAWS), which lists coursework for graduation. See your academic advisor to make sure all course requirements are complete.