



Transfer Model Curriculum Template for Nutrition and Dietetics

Approval Dates: April 22, 2014; February 5, 2015;
November 8, 2023 (Cal-GETC Compliance)

CCC Associate Degree for Transfer Major or Area of Emphasis: Nutrition and Dietetics

CSU Majors deemed similar:

Degree Type: AS-T

Total Minimum Semester Units for Major or Area of Emphasis: 15-21

COURSES

Required Core (15-21 units minimum):

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Introduction to Nutrition Science	NUTR 110	3	
Introductory Psychology	PSY 110	3	4
General Chemistry for Science Majors I, with Lab OR General Chemistry for Science Majors Sequence A	CHEM 110 CHEM 120S	5 10	5A/5C 5A/5C
Microbiology with Lab (See example)	AAM	4-5	5B/5C

List A – Select 1-2 courses (3 - 13 units minimum):

If a college does not have a course that has or has been submitted to receive a CHEM 110 C-ID designation and CHEM 120S will be used in the Core, only one course will be selected from List A.

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
General Chemistry for Science Majors Sequence A (2 nd semester)	CHEM 120S	5	5A/5C
Organic Chemistry for Science Majors I, with Lab	CHEM 150	5	5A/5C
Human Physiology with Lab	BIOL 120B	4	5B/5C
Human Anatomy with Lab	BIOL 110B	4	5B/5C
**Human Anatomy and Physiology with Lab	BIOL 115S	8	5B/5C
Introduction to Statistics OR Introduction to Statistics in Sociology	MATH 110 SOC 125	3 3	2 2

List B – Select 1 courses (3 units minimum):

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Principles of Food with Lab	NUTR 120	3	
Any other course(s) articulated as major preparation for the nutrition/dietetics major at CSU or UC.	AAM	3	

TOTAL MAJOR UNITS 25-32*

Cal-GETC Requirements 34

Double Counting GE -10

Elective -

Total Units 60

** All units are based on the semester and indicated minimum units. The major must be a minimum of 18 semester units.*

NOTES AND HISTORY

*Sequence descriptor would be associated with 2 courses. Note: students can not be awarded credit for BIOL 120B or BIOL 110B AND BIOL 115S as BIOL 115S is a sequence descriptor that effectively consists of both BIOL 120B and BIOL 110B.

Originally accepted as final 4-22-14. 2-5-15 Edits made for clarity, specifying the impact of using a college's CHEM 120S comparable course in the CORE.