

Transfer Model Curriculum (TMC) Template for Nutrition and Dietetics

CCC Major or Area of Emphasis: Nutrition and Dietetics

TOP Code: 130600

CSU Major(s): Nutrition and Dietetics

Total Units: 25 (all units are minimum semester units)

In the four columns to the right under the **College Program Requirements**, enter the college's course identifier, title and the number of units comparable to the course indicated for the TMC. If the course may be double-counted with either CSU-GE or IGETC, enter the GE Area to which the course is articulated. To review the GE Areas and associated unit requirements, please go to Chancellor's Office Academic Affairs page, RESOURCE section located at:

<http://extranet.cccco.edu/Divisions/AcademicAffairs/CurriculumandInstructionUnit/TransferModelCurriculum.aspx>

or the ASSIST website:

http://web1.assist.org/web-assist/help/help-csu_ge.html.

The units indicated in the template are the **minimum** semester units required for the prescribed course or list. All courses must be CSU transferable. **All courses with an identified C-ID Descriptor must be submitted to C-ID prior to submission of the Associate Degree for Transfer (ADT) proposal to the Chancellor's Office.**

Where no **C-ID Descriptor** is indicated, discipline faculty should compare their existing course to the example course(s) provided in the TMC at:

<http://www.c-id.net/degreereview.html>

Attach the appropriate ASSIST documentation as follows:

- *Articulation Agreement by Major (AAM)* demonstrating lower division preparation in the major at a CSU;
- *CSU Baccalaureate Level Course List by Department (BCT)* for the transfer courses; and/or,
- *CSU GE Certification Course List by Area (GECC)*.

The acronyms **AAM**, **BCT**, and **GECC** will appear in **C-ID Descriptor** column directly next to the course to indicate which report will need to be attached to the proposal to support the course's inclusion in the transfer degree. To access ASSIST, please go to <http://www.assist.org>.

Associate in Science in Nutrition and Dietetics for Transfer Degree						
College Name: MOORPARK						
TRANSFER MODEL CURRICULUM (TMC)		COLLEGE PROGRAM REQUIREMENTS				
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	GE Area	
					CSU	IGETC
REQUIRED CORE: (15-21 units)						
Introduction to Nutrition Science (3)	NUTR 110	NTS M01	Introduction to Nutrition Science	3	E	
Introductory Psychology (3)	PSY 110	PSY M01	Introduction to Psychology	3	D9	4I
		PSY M01H	Honors: Intro to Psychology	3	E	4I
General Chemistry with Lab for Science Majors 1, (5) OR General Chemistry for Science Majors Sequence A (10)	CHEM 110 OR CHEM 120S	CHEM M01A	General Chemistry I	5	B1	5A
		CHEM M01AH	OR Honors: General Chemistry I	5	B3	5C
Microbiology with Lab (4-5)	AAM	MICR M01	General Microbiology	5	B2	5B
					B3	5C
LIST A: Select one to two (3-13 units) (* See Notes section)						
General Chemistry for Science Majors Sequence A (5) (If not already used above)	CHEM 120S	CHEM M01A OR	General Chemistry I OR	5	B1	5A
					B3	5C

		CHEM M01AH AND CHEM M01B	Honors: General Chemistry I AND General Chemistry II	5 5	B1 B3 B1 B3	5A 5C 5A 5C
Organic Chemistry with Lab for Science Majors I, (4)	CHEM 150	CHEM M07A	Organic Chemistry I	5		
Human Anatomy with Lab (4) OR Human Physiology with Lab (4) OR Human Anatomy and Physiology with Lab (8)*	BIOL 110B BIOL 120B BIOL 115S	ANAT M01 PHSO M01 PHSO M01H	Human Anatomy Human Physiology Honors: Human Physiology	4 4 4	B2 B3 B2 B3 B2 B3	5B 5C 5B 5C 5B 5C
Introduction to Statistics (3) OR Introduction to Statistics in Sociology (3)	MATH 110 OR SOC1 125	MATH M15 MATH M15H	Introductory Statistics or Honors: Introductory Statistics	4 4	B4 B4	2 2
LIST B: Select one (3-4 units)						
Principles of Food with Lab (3)	NUTR 120	NTS M09	Introduction to Food Science with Lab	3		
Any course articulated as lower division preparation in the Nutrition and Dietetics major at a CSU.	AAM	BIOL M01	Introduction to Biology	4	B2, B3	5B 5C
		BIOL M02A	General Biology I	5	B2 B3	5B 5C
		BIOL M02AH	Honors: General Biology I	5	B2 B3	5B 5C
		BIOL M02B	General Biology II	5	B2 B3	5B 5C
		BUS M30	Introduction to Business	3	D2	4B
		BUS M33	Business Law	3		
		CHEM M01B	General Chemistry II	5	B1 B3	5A 5B
		CHEM M07B	Organic Chemistry II	5	B1 B3	5A 5C
		CHEM M12	Introductory Chemistry I	4	B1 B3	5A 5C
		CHEM M13	Introductory Chemistry II	5	B1 B3	5A 5C
		HED M05	First Aid, CPR and Emergency Procedures	3	E	
		JOUR M02	Introduction to Reporting and Writing for Media	3		
		MATH M05	College Algebra for STEM Studies	4	B4	2A
		MATH M16A	Applied Calculus I	3	B4	2A
		MATH M16B	Applied Calculus II	5	B4	2A
		MATH M25A	Calculus with Analytic Geometry I	5	B4	2A
		MATH M25AH	Honors: Calculus with Analytic Geometry I	5	B4	2A
		MATH M25B	Calculus with Analytic Geometry II	3	B4	2A
		NTS M07	Cultural Foods			

		PHYS M10A & PHYS M10AL PHYS M10B & PHYS M10BL POLS M03 POLS M03H PSY M07 SOC M01 SOC M01H	General Physics I & General Physics I Lab General Physics II & General Physics II Lab American Government and Politics Honors: American Government and Politics Developmental Psychology (Life Span) Introduction to Sociology Honors: Intro to Sociology	4 1 4 1 3 3 3 3	B1 B3 B1 B3 D8 D8 D9 D10 D10	5A 5C 5A 5C 4H 4H 4I 4J 4J
Total Units for the Major:	25	Total Units for the Major:		27- 31		
		Total Units that may be double-counted <i>(The transfer GE Area limits must <u>not</u> be exceeded)</i>		12- 18	10- 16	
		General Education (CSU-GE or IGETC) Units		39	37	
		Elective (CSU Transferable) Units		2-12	2-12	
		Total Degree Units (maximum)		60		

NOTES:

1. *Students cannot be awarded credit for BIOL 110B or BIOL 120B and BIOL 115S. BIOL 115S is a sequence descriptor that effectively consists of both BIOL 110B and BIOL 120B.
2. * List A:
 - a. Select one course if CHEM-120S is used in Required Core.
 - b. Select two courses if CHEM-110 is used in Required Core.