



Colorado Community College to UNC Transfer Guide*

Dietetics B.S.

2023-2024 Catalog

Degree Requirements – 120 credits

*Guide for students transferring to the University of Northern Colorado from a Colorado community college for the purpose of completing a bachelor's degree. Courses marked as **(*bold)** are UNC equivalent courses (if applicable) upon transfer. UNC Liberal Arts Curriculum (LAC) is waived with completion of AA/AS degree (if an AA/AS degree is not completed, additional liberal arts courses may be required). This guide is based on UNC degree and Colorado general education requirements from the above catalog term.

This four-year plan is a **recommended schedule** and not reflective of every student's individual academic context. Some requirements may vary by college. Some degrees have Statewide Transfer Articulation Agreements in place; please see <https://cdhe.colorado.gov/transfer-degrees> for details. This guide is for planning purposes only. Students should consult with their academic advisor for course sequence guidance.

COMMUNITY COLLEGE – 60 Credits			
YEAR 1 – FALL: 15 credits		YEAR 1 – SPRING: 14 credits	
*BIO 1111 Gen College Biology I with Lab (GT-SC1) (*BIO 110 Biology: Atoms to Cells)	5 credits	CHE 1111 Gen College Chem I with Lab (GT-SC1) (*CHEM 111/111L Prin of Chemistry)	5 credits
HWE 1050 Human Nutrition (*FND 250 Principles of Nutrition)	3 credits	MAT 1260 Intro to Statistics (GT-MA1) (*STAT 150 Intro to Statistics)	3 credits
ENG 1021 English Composition I (GT-CO1) *ENG 122 College Composition	3 credits	PSY 1001 Psychology I & PSY 1002 Psychology II (GT-SS3) (*PSY 120 Principles of Psychology and PSY 1XX)	6 credits
Liberal Arts Curriculum/Electives	4 credits		
YEAR 2 – FALL: 15 credits		YEAR 2 – SPRING: 16 credits	
BIO 2101 Human Anat/Phys I with Lab (GT-SC1) (*BIO 245 Intro Human Anatomy/Physiology)	4 credits	HPR 1040 Comprehensive Medical Terminology (*FND 210 Medical Terminology)	3 credits
BIO 2104 Microbiology with Lab (GT-SC1) (*BIO 251 Allied Health Microbiology)	4 credits	CHE 2111 Organic Chemistry I with Lab* (*CHEM 331/CHEM 331L Organic Chemistry with Lab)	5 credits
Liberal Arts Curriculum/Electives	7 credits	MAR 2016 Principles of Marketing*** (*BAMK 360 Marketing)	3 credits
		BIO 2102 Human Anatomy and Physiology II with Lab**** (*BIO 246 Advanced Human Anatomy and Physiology)	5 credits
UNIVERSITY OF NORTHERN COLORADO – 60 Credits			
YEAR 3 – FALL: 14 credits		YEAR 3 – SPRING: 15 credits	
**FND 310 Introduction to Foods	2 credits	FND 320 Nutrition Applications in Food Service	2 credits
**FND 310L Introduction to Foods Lab	2 credits	FND 320L Nutrition Applications in Foodservice Lab	1 credit
**FND 252 Nutrition in the Life Cycle	3 credits	FND 370 Nutrition Ed & Application Strategies	3 credits
BAMG 350 Management of Organizations	3 credits	FND 452 Community Nutrition	3 credits
CHEM 381 Principles of Biochemistry	3 credits	Liberal Arts Curriculum/Electives	6 credits
CHEM 381L Principles of Biochemistry Lab	1 credit		
YEAR 4 – FALL: 15 credits		YEAR 4 – SPRING: 16 credits	
FND 410 Professional Development Seminar	2 credits	FND 431 Medical Nutrition Intervention	2 credits
FND 430 Nutrition Assessment/Intervention	2 credits	FND 431L Medical Nutrition Intervention Lab	1 credit

FND 430L Nutrition Assessment/Intervention Lab	1 credit	FND 446 Foodservice Systems Management	3 credits
Liberal Arts Curriculum/Electives	7 credits	FND 446L Foodservice Systems Management Lab	1 credit
SCI 291 Scientific Writing	3 credits	FND 451 Advanced Nutrition	3 credits
		Liberal Arts Curriculum/Electives	6 credits

Every UNC student must meet the following requirements in order to graduate with a bachelor's degree: earn a minimum of 120 semester credit hours; possess a minimum of a 2.00 cumulative grade point average; meet all degree requirements in the student's major field of study. Each major and/or concentration may have additional requirements necessary for graduation. Students must consult with their major advisor to receive information on any additional graduation requirements. View the [UNC Undergraduate Catalog](#) for current degree requirements.

Contact Information –

Department: Department of Nutrition and Dietetics

Website: www.unco.edu/nhs/nutrition-dietetics/

Phone: 970-351-2755

Program Admission Requirements –

Academic Good Standing.

The designation of Dietetics as a major does not assure admission to the Dietetics Program. Students must make a separate application to the Dietetics Program, typically during the spring semester of the sophomore year, or when at least 60 credit hours have been completed. Prior to acceptance, students must have completed BIO 110, BIO 245, CHEM 111, FND 210, FND 250, PSY 120, and STAT 150 with grades of C or better; earned a cumulative GPA of 3.0 or above; and received advisement by a Nutrition and Dietetics faculty member. This 4-year plan represents a UNC on-campus course schedule.

For information about admission to the University of Northern Colorado, please visit <https://www.unco.edu/admissions/>.

Notes –

Community college courses may require additional prerequisites not included in this transfer guide. Students should consult with an advisor regarding electives and additional courses that may be needed.

Students must maintain a cumulative GPA of 3.0 or above and grades of C or better in all degree required courses to earn a B.S. Dietetics degree. Students meeting these requirements will earn a Verification Statement making them eligible to apply for accredited dietetic internship programs and graduate schools that require a verification statement as the next step toward achieving dietetic registration.

Students may not earn both a Nutrition B.S. degree and a Dietetics B.S. degree from UNC. Those who earn a degree in Nutrition or Dietetics cannot minor in Nutrition.

This schedule represents an on-campus course schedule. Please refer to the Distance Dietetic Program (DDP) webpage for the DDP course schedule and information.

*CHE 2111 (CHEM 331/331L) may be substituted for the CHEM 231 requirement

**The following courses have pre-requisites: CHEM 111/111L, STAT 150, SCI 291, FND 252, CHEM 231, FND 310/310L, FND 452, CHEM 381/381L, FND 320/320L, FND 370, BIO 251 or BIO 351, FND 430/430L, FND 431/431L, FND 446/446L, FND 451.

***MAR 2016 (BAMK 3X) may be substituted for the BAMK 360 requirement

**** if Anatomy and Physiology is split into I and II students should take both I and II to have all body systems