



# Community College of Aurora/UNC Transfer Guide\*

## Nutrition B.S.

2021-2022 Catalog

Degree Requirements – 120 credits

\*Guide for students transferring to the University of Northern Colorado 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 degree and Colorado general education requirements from the above catalog term. **This plan is a recommended schedule and not reflective of every student's individual academic context. Students should consult with their advisor for course sequence guidance.**

COMMUNITY COLLEGE OF AURORA – 60 Credits			
YEAR 1 – FALL: 14 credits		YEAR 1 – SPRING: 16 credits	
BIO 111 Gen College Biology I with Lab <b>(*BIO 110 Principles of Biology)</b>	5 credits	CHE 111 Gen College Chem I with Lab <b>(*CHEM 111/111L Principles of Chemistry)</b>	5 credits
HWE 100 Human Nutrition <b>(*FND 250 Principles of Nutrition)</b>	3 credits	MAT 135 Intro to Statistics <b>(*STAT 150 Intro to Statistics)</b>	3 credits
ENG 121 English Composition I <b>(*ENG 122 College Composition)</b>	3 credits	PSY 101 & 102 General Psychology I & II <b>(*PSY 120 Principles of Psychology and PSY 1XX)</b>	6 credits
Liberal Arts Curriculum/Electives	3 credits	Liberal Arts Curriculum/Electives	2 credits
YEAR 2 – FALL: 15 credits		YEAR 2 – SPRING: 15 credits	
BIO 201 Human Anatomy/Phys I with Lab <b>(*BIO 245 Human Anatomy &amp; Physiology)</b>	4 credits	HPR 178 Medical Terminology <b>(*FND 210 Medical Terminology)</b>	3 credits
CHE 102 Intro to Chemistry II with Lab <b>(*CHEM 281 Fund. of Biochemistry)</b>	5 credits	BIO 202 Human Anatomy/Phys I with Lab <b>(*BIO 246 Adv Human Anatomy &amp; Physiology)</b>	4 credits
Liberal Arts Curriculum/Electives	6 credits	Liberal Arts Curriculum/Electives	8 credits
UNIVERSITY OF NORTHERN COLORADO – 60 Credits			
YEAR 3 – FALL: 15 credits		YEAR 3 – SPRING: 15 credits	
FND 252 Nutrition in the Life Cycle	3 credits	FND 370 Nutrition Ed & Application Strategies	3 credits
SCI 291 Scientific Writing (LAC)	3 credits	FND 420 Maternal and Child Nutrition	3 credits
Required Supporting Credits	3 credits	Required Supporting Credits	3 credits
Liberal Arts Curriculum/Electives	6 credits	Liberal Arts Curriculum/Electives	6 credits
YEAR 4 – FALL: 15 credits		YEAR 4 – SPRING: 15 credits	
FND 455 Nutrition for Fitness & Athletic Perform	3 credits	FND 451 Advanced Nutrition	3 credits
FND 452 Community Nutrition	3 credits	Liberal Arts Curriculum/Electives	12 credits
Required Supporting Credits	3 credits		
Liberal Arts Curriculum/Electives	6 credits		

This four-year plan is a recommended schedule to complete your bachelor's degree in 4 years. 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 emphasis may have additional requirements necessary for graduation. **Students must consult with their major advisor to receive information on any additional graduation requirements.**

#### **Program Admission Requirements –**

None

#### **Minor Required –**

No Minor required

#### **Contact Information –**

Department of Nutrition and Dietetics Gunter 2280, 970-351-2755

Web: <https://www.unco.edu/nhs/nutrition-dietetics/>

#### **Notes –**

Community college courses may require additional prerequisites not included in this 4-year plan. Students should consult with an advisor regarding electives and additional courses that may be needed.

Required Supporting Credits (9): Must take at least two upper-level courses (300/400). Those with an \* have pre-requisite(s).

- \*BIO 251 Allied Health Microbiology - 4 credits - F, S (can vary, check course schedule)
- \*BIO 351 Microbiology - 4 credits - S (can vary, check course schedule)
- COMM 223 Intercultural Communication - 3 credits - F, S, Su (can vary, check course schedule)
- COMM 410 Communication & Technology - 3 credits - F (can vary, check course schedule)
- \*FND 310 Introduction to Foods & FND 310L Introduction to Foods Lab - 4 credits - F
- \*FND 320 Nutr Applications in Food Service & FND 320L Nutr Applications in Food Service Lab - 3 credits - S
- \*FND 430 Nutrition Assessment and Intervention & FND 430L Nutrition Assessment and Intervention Lab - 3 credits - F
- \*FND 446 Foodservice Systems Management & FND 446L Foodservice Systems Management Lab - 4 credits - S
- HUSR 208 Perspectives on Aging & Later Life - 3 credits - F, S, Su (can vary, check course schedule)
- HUSR 209 Fndn Health Prom/Health Ed - 3 credits - F, S (can vary, check course schedule) HUSR 342 Mod Concepts Health & Disease - 3 credits - F (can vary, check course schedule)
- \*PSY 443 Motivation - 3 credits - F, S, Su (can vary, check course schedule)
- SOC 375 Sociology of Health & Illness - 3 credits - F, S (can vary, check course schedule)

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.

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.