

Bachelor of Science in Nutrition Sciences

Concentration: Interprofessional Nutrition Sciences (Non-RDN Pathway)

Catalog: FALL 2025/SPRING 2026/SUMMER 2026

Admitted Date: _____

NSHE ID: _____

Date Advised: _____

Student: _____

GPA: _____

Advisor: _____

Entrance requirements: Students must meet and maintain the School of Integrated Health Sciences minimum GPA requirement of 2.750.

<https://www.unlv.edu/degree/bs-nutrition-sciences>

First and Second Year Seminar

5-6 Credits

Course	Cr	Gr	Trans	Sem
HSC 100 or other FYS	2			
PBH 205 or other SYS	3			

English

6 Credits

Course	Cr	Gr	Trans	Sem
ENG 101	3			
ENG 102	3			

U.S. and NV Constitution

3-6 Credits

Course	Cr	Gr	Trans	Sem

Mathematics (not MATH 121/122/123/132)

3 Credits

**C or higher*

Course	Cr	Gr	Trans	Sem
MATH 127 or higher	3			

Humanities

6 Credits

Course	Cr	Gr	Trans	Sem
	3			
	3			

Fine Arts

3 Credits

Course	Cr	Gr	Trans	Sem
	3			

Social Sciences

9 Credits

Course	Cr	Gr	Trans	Sem
PSY 101 (preferred)	3			
SOC 101 (preferred)	3			
	3			

Multicultural

3 Credits

Course	Cr	Gr	Trans	Sem
	3			

International

3 Credits

Course	Cr	Gr	Trans	Sem
NUTR 301 (taken for major)	-			

Science Foundations

19 Credits

C or higher in all courses.

Course	Cr	Gr	Trans	Sem
BIOL 189A/L	3/1			
KIN 223	4			
KIN 224	4			
BIOL 251A/L	3/1			
KIN 200**	3			

Nutrition Foundations

7 Credits

**C or higher required in all NUTR courses.*

Course	Cr	Gr	Trans	Sem
NUTR 223 Principles of Nutrition	3			FALL
NUTR 271 Intro to Nutrition/Dietetics	1			FALL
NUTR 301 Nutr, Hlth & Ethnic Issues	3			FA/SP/SU

Nutrition B.S. Core

13 Credits

Course	Cr	Gr	Trans	Sem
NUTR 311 Nutrition Assessment	3			SP-Junior
NUTR 311L Nutrition Assessment Lab	1			SP-Junior
NUTR 370 Nutrition Life Cycle	3			FA-Junior
NUTR 451 Macronutrient Metabolism	3			FA-Senior
NUTR 470 Community Nutrition	3			FA-Junior

Interprofessional Core

35 Credits

Course	Cr	Gr	Trans	Sem
CHEM 121A/L General Chemistry I	3/1			
CHEM 122A/L General Chemistry II	3/1			
CHEM 241/L Organic Chemistry I	3/1			
CHEM 242/L Organic Chemistry II	3/1			
CHEM 474 Biochemistry	3			
KIN 391 Exercise Physiology w/ Lab	4			
KIN 492 OR 494 Clin. Phys/App KIN.	3			
NUTR 405 Adv Nutr for Activity/Sport	3			FA-Senior
NUTR 450 Nutritional Pathophys.	3			SP-Senior
NUTR 452 Advanced Nutrition	3			SP-Senior

Nutrition Electives

11 Credits

Course	Cr	Gr	Trans	Sem
Choose from list below:				

Nutrition Electives (choose from): NUTR 315, 326, 390, 407, 408, 426, 427, 429, 431, 466, 475, 491, 495, CHEM 475, KIN 350, PHYS 151A/L, PHYS 152A/L, PSY 330, 360, 421, or 470. Check with advising to see if a course required by your future professional school can be used as a Nutrition Elective. Students must earn a minimum of **120 total credits** to earn a degree from UNLV; visit with an advisor to ensure all requirements are satisfied.

Last 30 credits in NSHE residency

YES or NO