

**Transfer Agreement
2006-07
University of Nevada, Reno
Bachelor of Science - Nutrition
Dietetics Option**

I. UNIVERSITY CORE CURRICULUM REQUIREMENTS (37-40 credits)

UNIVERSITY OF NEVADA, RENO	CCSN COURSE EQUIVALENTS
English (3-6 credits): ENG 101...Composition I ENG 102...Composition II Note: Students who place in ENG 102 are not required to complete ENG 101.	Completed English (6 credits): _____ ENG 101 _____ ENG 102
Mathematics (5 credits): MATH 128...Algebra and Trigonometry Note: Consult university general catalog for placement and prerequisite requirements.	Mathematics (5-6 credits): _____ MATH 126+127, 128
Natural Sciences (8 credits): CHEM 121...General Chemistry CHEM 122...General Chemistry	Natural Sciences (8 credits): _____ CHEM 121 _____ CHEM 122
Social Sciences (3 credits): PSY 101...General Psychology	Social Sciences (3 credits): _____ PSY 101
Fine Arts (3 credits) Consult the Core Curriculum "Fine Arts" section of the university general catalog.	Fine Arts (3 credits)-Select one: _____ ART 107, 160, 260, 261; COM 180; DAN 101; _____ MUS 121, 125, 134; PHIL 202; THTR 100, 105
Core Humanities (9 credits): CH 201...Ancient & Medieval Cultures CH 202...The Modern World CH 203...The American Experience & Constitutional Change	Core Humanities (9 credits): _____ CH 201=ENG 231*; HIST 105* _____ CH 202=ENG 232*; HIST 106*; PHIL 207* _____ CH 203=PSC 101*; HIST 111* (or HIST 101* + one of the following: HIST 102, 217 or PSC 208) *Won't satisfy CH if taken after student has matriculated at the university
Capstone Courses (6 credits): NUTR 485R...Nutrition Research and Contemporary Issues HDFS 438...Children and Families in a Multiethnic Society	Capstone Courses N/A
Diversity HDFS 438 (See Capstone requirement)	Diversity N/A
NA = course must be taken at Nevada.	

II. ADDITIONAL COLLEGE REQUIREMENTS

Met by major requirements

Met by major requirements

III. MAJOR REQUIREMENTS (64 credits) *Continue on other side*

Natural science courses (19 credits):
 BIOL 190...General Biology I (3 credits)
 BIOL 223...Human Anatomy and Physiology I (4 credits)
 BIOL 224...Human Anatomy and Physiology II (4 credits)
 BIOL 251...Microbiology (4 credits)
 CHEM 220A...Introductory Organic Chemistry (3 credits)
 CHEM 220L...Introductory Organic Chemistry Lab (1 credit)

Natural science courses (20 credits):
 BIOL 196 (4 credits)
 BIOL 223 (4 credits)
 BIOL 224 (4 credits)
 BIOL 251 (4 credits)
 CHEM 220 (4 credits)

III. MAJOR REQUIREMENTS *Continued*

Professional courses (31 credits):

- NUTR 220...Food Service Systems Management (3 credits)
- NUTR 221...Quantity Food Purchasing (3 credits)
- NUTR 223...Principles of Nutrition (3 credits)
- NUTR 271...Intro to Dietetics (1 credit)
- NUTR 326...Principles of Food Service (3 credits)
- NUTR 370...Nutrition in the Life Cycle (3 credits)
- NUTR 426...Medical Nutrition Therapy I (3 credits)
- NUTR 427...Medical Nutrition Therapy II (3 credits)
- NUTR 451...Prin of Human Nutrition & Metabolism (3 credits)
- NUTR 452...Advanced Nutrition (3 credits)
- NUTR 470...Community Nutrition (3 credits)
- NUTR 485R (See Core Curriculum Capstone requirement)

Other required courses (14 credits):

- COM 113 or 329 (3 credits)
- HE 320...Instructional Strategies in Health & Wellness (3 credits)
- HDFS 438 (See Core Capstone requirement)
- MGT 323...Organizational and Interpersonal Behavior (3 credits)
- NUTR 110...Success Strategies in Nutrition (2 credits)
- PSY 210...Statistical Methods (3 credits)

Professional courses:

- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A
- N/A

Other required courses:

- COM 101 (3 credits)
- N/A
- N/A
- N/A
- N/A
- PSY 210 (4 credits)

IV. MINOR REQUIREMENTS

Not required

Not required

V. ELECTIVES (25-28 credits)

General electives (25-28 credits):

Consult a nutrition advisor for appropriate courses.

General electives (25-28 credits):

Consult a university advisor for appropriate and transferable courses.

VI. ADDITIONAL COMMENTS

A candidate for a bachelor's degree must earn a minimum of 128 credits, 40 or more of which must be in courses numbered 300 or above. A minimum of 64 credits must be taken at a 4-year institution, with a minimum of 32 credits (300-level or above) in residence at the University of Nevada, Reno.

AGREEMENT

I understand that this document is my agreement with the University of Nevada for course transferability - note: core may vary from major to major . Major requirements may change. I also understand that I am responsible for contacting Nevada's Transfer Center with questions about this document and about transferring.

Student Signature: _____

Date: _____

Community College Counselor: _____

Date: _____

Nevada College Official: _____

Date Revised: March 2006

Transfer Center

Nutrition Dept SFB215

775 784-4700; www.unr.edu/stsv/trcenter

775 784-6440