Degree Code 31 Major Code 8351

Arizona State University DEPARTMENT OF NUTRITION

HUMAN NUTRITION

All degrees require 120 total credit hours, of which 45 must be upper division (300 and 400 level).

Degree requirements include proficiency and general requirements for the University, the Department of Nutrition, and this specific concentration of Human Nutrition. Note that the Major is Nutrition and the Concentration is Human Nutrition. For course descriptions and prerequisites, see the General Catalog.

UNIVERSITY GENERAL STUDIES REQUIREMENTS

AGEC/TGECC Certification \square	REQUIREMENTS
	Credit Requirement from Nutrition Department
First-Year Composition	30 Total 18 Upper Division
ENG 101 1st-yr Composition AND	
ENG 1O2 1st-yr Composition OR	1. <u>MAJOR REQUIREMENTS</u>
ENG 105 Adv English Composition	(3) NTR 142 App. Food Principles (F/S)
	(3)*NTR 241 Human Nutrition (F/S/SS)
<u>Literacy</u> (L) – Two 2 courses, one must be upper div.	(3)*NTR 340 Applications in Human Nutrition (S)
L (NTR 344 would fulfill this.)	(3)*NTR 341 Intro to Planning Therapeutic Diets (F/SS)
L (NTR 448 would fulfill this.)	(3)*NTR 440 Advanced Human Nutrition I (F)
	(3)*NTR 441 Advanced Human Nutrition II (S)
Numeracy	(3)*NTR 444 Medical Nutrition Therapy (S/SS)
MA (Math) (MAT 142 required.)	(3)*NTR 446 Human Nutrition Assessment (F/S)
CS (Computers or Statistics) (NTR 300 would fulfill this)	
es (computers of statistics) (1/11/200 Would furnit unit)	Two more classes are needed from the Nutrition
Science (S)	Department for a total of 30 credits, of which 18 credits
S General (CHM 113 fulfills this)	must be upper division. Only three credit hours of
S Quantitative (BIO 201 fulfills this)	Independent Study can be applied to these requirements.
S Quantitative (BIO 201 lumins tins)	independent study can be approve to unese requirements.
	(3)
Combined Requirements for two core areas: (1.) Social /	(3) (3)
Behavioral Science and (2.) Humanities / Fine Arts	(3)
15 hrs total	
 6 hrs from one core area and 9 hrs from the other 	
 At least 3 hrs must be upper division 	2. RELATED COURSES REQUIREMENTS
	(4) BIO 201 Human Anatomy-Physiology I
Humanities and Fine Arts (HU)	(4)*BIO 202 Human Anatomy-Physiology II
()	(4)*MIC 205/206 Microbiology Lecture/Lab
()	(4)*CHM 113 General Chemistry I
()	(4)*CHM 116 General Chemistry II
()	(4)*CHM 231/235 Organic Chemistry Lecture/Lab
Social and Behavior Sciences (SB)	(4)*BCH 361/367 Biochemistry Lecture/Lab
()	(4) BCH 501/507 Blochemistry Lecture/Lab
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()	
()	ADDITIONAL COURSES TO MEET
	UNIVERISTY REQUIREMENTS
Awareness Areas (All three areas must be filled. These	Further course selection may be necessary to meet all
requirements are usually met from the HU/SB course	University and College requirements. See reverse for
selections. Check General Studies Courses in the General	Pre-Health Profession Information. Contact your
Catalog.)	
C (Cultural Diversity) (NTR 348 would fulfill this)	advisor for help in course selection.
G (Global Awareness)	Further Course Selections (If needed):
G (Global Awareness) H (Historical Awareness)	Further Course Selections (If needed):
II (IIIstorical / Watchess)	()
NOTES:	() () () ()
This degree concentration does not meet the American	()
Dietetic Association Didactic Program in Dietetics (DPD)	()
requirements.	()
 A grade of C or better is required for all upper division 	
11 51 acc of control to required for all apper division	

Department and Related courses.

schedules.

An "*" indicates that the course has a prerequisite. Consult the University Catalog for this and other information.

F = Fall S = Spring SS = Summer Session Course rotations may vary. Check current course bulletin for class

DEPARTMENT - MAJOR/CONCENTRATION

Pre-Health Profession Information

The B.S. degree program in Human Nutrition is ideal to fulfill entrance requirements for professional schools in health fields such as: medicine, osteopathy, pharmacy, dentistry, physician assistant, physical therapy, chiropractic, or occupational therapy. Students should check the catalog of <u>each</u> school in which they are interested for other specific entrance requirements.

See the following website for additional information: www.public.asu.edu/~bcorder

Health Profession :	Add these classes to the Human Nutrition degree requirements:	Substitute these classes:
Pre-Medicine and Osteopathy	Add: BIO 187 and 188*; PHY 111/113 and PHY 112/114 (may also need MAT 170 or 210)	Substitute CHM 331/335 and CHM 332/336 for CHM 231/235
Pre-Pharmacy	Add: BIO 187 and 188*; PHY 111/ 113 and PHY 112/114; MAT 210; ECN 111 or 112	Substitute CHM 331/335 and CHM 332/336 for CHM 231/235
Pre-Dental	Add: BIO 187 and 188*; PHY 111/ 113 and PHY 112/114	Substitute CHM 331/335 and CHM 332/336 for CHM 231/235
Pre-Physician Assistant	Add: minimum of 3 courses in general psychology, sociology, or anthropology (will also count toward ASU SB requirement)	
Pre-Physical Therapy	Add: BIO 187 and 188*; PHY 111/113 and PHY 112/114; 3-9 credits of psychology courses	
Pre-Chiropractic	Add: PGS 101; most schools also Require BIO 187 and 188* plus PHY 111/113 and PHY 112/114	
Pre-Occupational Therapy	Add: BIO 187 and 188*; PHY 111/113 and Phy 112/114; 3-9 credits of psychology courses	

*Note: BIO 187&188 were formerly called BIO 181&182.