

NUTRITION SCIENCES
 School of Family and Consumer Sciences
 College of Education and Human Development

NAME _____

Fall 2014

Bachelor of Science in Nutrition Sciences. This degree program is designed to be completed in 9 semesters. Changing majors, academic issues or other unforeseen circumstances may require additional semesters for completion.

PROGRAM MAJOR COURSES	34 HRS	COLLEGE REQUIREMENTS	3 HRS
(S/U Option not permitted in core courses)		_____ COMM 1020	3
_____ FN 2070 Introduction to Human Nutrition	3	<u>BG PERSPECTIVE REQUIREMENTS</u>	
_____ FN 2100 Food Science	3	_____ GSW 1120 (_____ GSW 1100/1110)	
_____ FN 3100 Nutritional Assessment & Counseling	3	<u>Quantitative Literacy – Group C Recommended</u>	
_____ FN 3350 Principles of Food Protection	3	_____ Elective _____	
_____ FN 4310 Experimental Foods	3	<u>Natural Science</u>	
_____ FN 4320 Advanced Nutrition	3	_____ Elective _____	
_____ FN 4350 Life Cycle Nutrition: Pregnancy to Adolescence <u>OR</u>		_____ Elective _____	
_____ FN 4360 Life Cycle Nutrition: Middle & Later Yrs	3	<u>Social and Behavioral Sciences</u>	
_____ FN 4380 Medical Nutrition Therapy II	3	_____ Elective _____	
_____ FN 4400 Nutrition Research	3	<u>Humanities and Arts</u>	
_____ FN 4420 Lab Methods in Food & Nutrition Sciences	4	_____ Elective _____	
_____ STAT 2000 <u>OR</u> 2110 Statistics #	3	_____ Elective _____	
<u>SUPPORTIVE REQUIREMENTS</u>		<u>67-68 HRS</u>	
Required Biology Minor		_____ Elective _____	
_____ BIOL 2040 Concepts in Biology I	5	_____ Elective _____	
_____ BIOL 2050 Concepts in Biology II	5	<u>Cultural Diversity in the United States</u>	
_____ BIOL 3130 Microbiology	4	_____ Elective _____	
_____ BIOL 3320 Human Anatomy and Physiology II	4	<u>Additional BG Perspective Course</u>	
_____ BIOL 4070 Cell Biology	4	_____ Elective _____	
_____ BIOL 4380 Endocrinology	4		
Required Chemistry Minor			
_____ CHEM 1250 General Chemistry +*	5		
_____ CHEM 1270 General Chemistry +	4		
_____ CHEM 1280 General Chemistry Lab +	1	<input type="checkbox"/>	One BG Perspective course from above is an International Perspective course
_____ CHEM 2010 Quant. Chemistry Analysis	3		
_____ CHEM 3080 Biochemistry	3		
_____ CHEM 3090 Biochemistry Lab	1	<u>Suggested Electives</u>	
_____ CHEM 3410 Organic Chemistry	5	_____ BIOL 4460 Scanning Electron Microscopy	4
_____ CHEM 3440 Organic Chemistry	3	_____ FN 4340 Medical Nutrition Therapy I	3
_____ CHEM 3460 Organic Chemistry Lab	1	_____ GERO 3010 Aging/Ethnicity in U.S.	3
Additional Required Courses		_____ HDFS 2280 Preadolescent & Adolescent	3
_____ PHYS 2010 <u>OR</u> 2110	5	_____ HDFS 4290 Family & Mid/Later Years	3
_____ PHYS 2020 <u>OR</u> 2120	5	_____ KNS 3600 Exercise Physiology	3
_____ MATH 1310 (or 1340 & 1350)#	5-6	_____ KNS 3610 Applied Exercise Physiology	3
		_____ PSYC 3040 Adolescent Development	3

+ These courses are included in the requirements for a Biology minor.

* MATH 1220 is a prerequisite

Satisfies Quantitative Literacy requirement

Reminders

- (1) Meet with your advisor at least once each year to check your progress. Names of advisors can be obtained via MyBGSU web page. Additional advising assistance can be obtained by calling 372-7372, Student and Academic Services.
- (2) Degree Audit Report (DAR) is available on MyBGSU. This is an unofficial record of a student's progress.
- (3) SENIOR YEAR: You must apply for graduation on-line prior to the term deadline.
- (4) Complete at least 30 hours of coursework at BGSU