

The University of North Carolina at Greensboro
School of Human Environmental Sciences
Curriculum Guide for Nutrition

Nutrition Science
Concentration Requirements

Department of Nutrition

		credit hrs
NTR-213	Introductory Nutrition; GEC-GNS	3
NTR-302	Nutrition Education and Application Process (WI, SI)	3
NTR-313	Nutrition throughout the Life Cycle	3
NTR-413	Intermediate Nutrition	3
NTR-531	Nutrition and Human Metabolism	4
NTR-550	Nutrition Assessment	3
NTR-560	Advanced Nutrition	4
NTR-573	Medical Nutrition Therapy	4
	Speaking Intensive (SI); Writing Intensive (WI)	Total: <u>27</u>

Department of Biology

BIO-111	Principles of Biology I (coreq: BIO-111L); GEC-GNS	4
BIO-112	Principles of Biology II (coreq: BIO-112L);	4
BIO-277	Mammalian Physiology	4
BIO-355	Cell Biology	3
BIO-356	Cell Biology Laboratory	1
BIO-481	General Microbiology	4
	Total:	<u>20</u>

Department of Chemistry

CHE-111	General Chemistry I; GEC-GNS	3
CHE-112	General Chemistry I Laboratory	1
CHE-114	General Chemistry II;	3
CHE-115	General Chemistry II Laboratory	1
CHE-205	Organic Chemistry	3
CHE-206	Organic Chemistry Laboratory	1
	Total:	<u>12</u>

Additional Course Requirements

ISM-110	Business Computing I	3
MAT-115	College Algebra; GEC-GMT	3
STA-108	Elementary Introduction to Probability and Statistics	3
	Total:	<u>9</u>

Required Courses (from above)	Total:	68
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Electives	Total:	27
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GEC (hours not counted above; see reverse)	Total:	27
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Total Semester Hours:	122
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*** A grade of C or better is required in all courses including prerequisites to count toward a major.**

	Semester Hours	
GENERAL EDUCATION CORE	37	<u>Total</u>
Humanities and Fine Arts		12
One course from Literature List (GLT)	3	
One course from Fine Arts List (GFA)	3	
One course from Philosophical/Religious/Ethical Perspectives List (GPR)	3	
Once additional course from any of the above	3	
Historical Perspectives (GHP)		3
One course from Historical Perspectives List	3	
Social and Behavioral Sciences		6
Two courses from Social and Behavioral Sciences	3	
	3	
Natural Sciences (GNS)		7
BIO-111 Principles of Biology I (including lab)	4	
CHE-111 General Chemistry I	3	
Mathematics (GMT)		3
MAT-115 College Algebra	3	
Reasoning and Discourse (GRD)		6
ENG-101 or FMS-115 or RCO-101	3	
One additional course from Reasoning and Discourse	3	
GEC Marker Requirements		
Fulfill the following requirements:		
Two writing intensive courses (WI); one must be in the major: NTR-302		
Two speaking intensive courses (SI); one must be in the major: NTR-302		
Four Global Perspectives courses (GL or GN); one must be GN		

