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

Nutrition Science

Concentration Requirements

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Department of Nutrition					
NTR-213 NTR-302 NTR-313 NTR-413 NTR-431 NTR-460	Introductory Nutrition; GEC-GNS Nutrition Education and Application Process Nutrition throughout the Life Cycle Intermediate Nutrition Nutrition and Human Metabolism Advanced Nutrition		credit hrs		
Track 1 NTR 474 NTR 475	PLUS either Track 1 or Track 2 courses (if you choose this track you must take both courses) Medical Nutrition Therapy 1 Medical Nutrition Therapy 2 OR	Total	4 4 28		
Track 2 NTR 450	Nutrition Assessment		3		
NTR 476 BIO 435 BIO 436 BIO 442 BIO 473 BIO 478 BIO 486 BIO 487	(plus choose 1 of the following courses) Sports Nutrition Biochemistry, Metabolic Regulation in Health & Disease Biology of Aging Genes and Signals Drugs and the Brain Hormones in Action Cell Cycle and Cancer Epigenetics		3 3 3 3 3 3 3 3		
		Total:	26		
Department of Biology					
BIO-111 BIO-112 BIO-277 BIO 280 BIO-355 BIO-375 BIO 392	Principles of Biology I (coreq: BIO-111L); GEC-GNS Principles of Biology II (coreq: BIO-112L); Human Physiology (or KIN 292) Fundamentals of Microbiology Cell Biology Cell Biology and Genetics Laboratory Genetics	Total:	4 4 4 4 3 2 3 24		
Department of Che	emistry				
CHE-111 CHE-112 CHE-114 CHE-115 CHE-205 CHE-206	General Chemistry I; GEC-GNS General Chemistry I Laboratory General Chemistry II; General Chemistry II Laboratory Introductory Organic Chemistry Introductory Organic Chemistry Laboratory	Total:	3 1 3 1 3 1		

Additional Course Requirements

MAT-115 STA-108	College Algebra; GEC-GMT Elementary Introduction to Probabil	ity and Statistics	3 3	
	,	Total:	6	
Required Courses (from above)		Total:	70 or 68	
Electives		Total:	13 or 15	
GEC (hours not counted above; see below)		Total:	37	
		Total Semester Hours:	120	

^{*} A grade of C or better is required in all courses including prerequisites to count toward a major.

	Total GEC	37
GENERAL EDUCATION CORE		
Humanities and Fine Arts One course from Literature List (GLT) One course from Fine Arts List (GFA) One course from Philosophical/Religious/Ethical Perspectives List (GPR) Once additional course from any of the above	3 3 3 3 3	2
Historical Perspectives (GHP) One course from Historical Perspectives List	3	3
Social and Behavioral Sciences Two courses from Social and Behavioral Sciences	3 3	6
Natural Sciences (GNS) BIO-111 Principles of Biology I (including lab) CHE-111 General Chemistry I	4 3	7
Mathematics (GMT) MAT-115 College Algebra	3	3
Reasoning and Discourse (GRD) ENG-101 or FMS-115 or RCO-101 One additional course from Reasoning and Discourse	3 3	6

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

