

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses and milestones designed as critical (!) must be completed in the semester listed to ensure a timely graduation.

Critical	Course Subject and Title	Credit Hours	Min. Grade	Major GPA	Attribute	Notes
Semester One [16 Credits]						
!	CHEM 10060 General Chemistry I	4			KBS	
!	NUTR 23112 Introduction to the Profession: Nutrition and Dietetics	1		■		
	MATH 11009 Modeling Algebra	4			KMC	
	NUTR 23511 Science of Human Nutrition	3		■	KBS	
	UC 10097 Destination Kent State: First Year Experience ¹	1				
	Kent Core Requirement	3				
Semester Two [15 Credits]						
!	BSCI 20019 Biological Structure and Function	4				
	CHEM 10061 General Chemistry II	4			KBS	
	COMM 15000 Introduction to Human Communication	3			KAD	
	PSYC 11762 General Psychology	3			DD/KSS	
	Kent Core Basic Science Laboratory	1				
Semester Three [16 Credits]						
	CHEM 20481 Basic Organic Chemistry I	4		■		
	HM 23012 Food Study	3		■		
	SOC 12050 Introduction to Sociology	3			DD/KSS	
	Kent Core Requirement	3				
	Kent Core Requirement	3				
Semester Four [16 Credits]						
	CHEM 30284 Introductory Biological Chemistry ^S	4		■		
	MIS 24053 Introduction to Computer Applications	3		■		
	NUTR 33512 Nutrition	3		■		
	NUTR 33522 Applied Nutrition	3		■		
	Kent Core Requirement	3				
Semester Five [16 Credits]						
!	MIS 24163 Principles of Management²	3		■		
	BSCI 30130 Human Physiology	3		■		
	NUTR 43016 Cultural Aspects of Food, Nutrition and Health ^F	3		■		
	General Electives	7				
Semester Six [15 Credits]						
	BSCI 20021 Basic Microbiology	3		■		
	MIS 34180 Human Resource Management	3		■		
	NUTR 43518 Maternal and Child Nutrition ^S	3		■		
	NUTR 43512 Advanced Nutrition I ^S	3		■		
	Kent Core Requirement	3				
Semester Seven [13 Credits]						
	HM 43030 Food Service Systems Management ^F	3		■		
	NUTR 43513 Advanced Nutrition II ^F	3		■		
	NUTR 43520 Nutrition for Fitness ^F	3		■		
	NUTR 43523 Nutrition and Dietetics: Professional Practice ^F	1		■		
	General Electives	3				
Semester Eight [13 Credits]						
	HM 43032 Food Production and Service Management ^S	3		■		
	NUTR 43013 Experimental Methods in Nutrition ^S	3	C ³	■	WIC	
	NUTR 43514 Clinical Dietetics ^S	4		■		
	NUTR 43515 Community Nutrition	3		■	ELR	

Graduation Requirements Summary

Minimum Total Hours	Minimum Upper-Division Hours 30000 – 40000 level course	Minimum Kent Core Hours	Minimum	
			Major GPA	Overall GPA
120	39	36	2.250	2.000

1. UC 10097 is not required of transfer students with 25 credits (excluding College Credit Plus) or students age 21+ at time of admission
2. Equivalent to BMRT 11009
3. A minimum C (2.000) grade must be earned in NUTR 43013 to fulfill the writing-intensive requirement.

F Offered fall only

S Offered spring only

University Requirements: Bachelor's degree-seeking students must meet Kent Core (general education requirements), diversity, writing-intensive and experiential learning requirements. For more information about these requirements, please read the following sections in the University Catalog: Kent Core – www.kent.edu/catalog/kent-core; Diversity Course Requirement – www.kent.edu/catalog/diversity; Writing-Intensive Course Requirement – www.kent.edu/catalog/wic; Experiential Learning Requirement – www.kent.edu/catalog/elr.

Attribute Legend: **DD** Diversity–Domestic; **DG** Diversity–Global; **ELR** Experiential Learning; **KAD** Kent Core Additional; **KBS** Kent Core Basic Sciences; **KCM** Kent Core Composition; **KFA** Kent Core Fine Arts; **KHU** Kent Core Humanities; **KMC** Kent Core Mathematics and Critical Reasoning; **KSS** Kent Core Social Sciences; **WIC** Writing Intensive