Student's Name:	M#:	

Dietetics Course Sequence

Fall Semester – Freshman (16 hours)	Completed	Spring Semester – Freshman (14 hours)	Completed
NTN 100T Transitions (1)		STA 135 Introduction to Probability and Statistics (4)	
MAT 140 College Algebra (4)		BIO 115 The Cellular Basis of Life (3)	
CHE 105 Introductory Chemistry (4)		COM 161 Introduction to Public Speaking (3)	
ENG 105 Critical Reading, Writing, and Inquiry (4)		NTN 230 Nutrition (3)	
SOC 133 Introduction to Sociology (3)		NTN 480 – Medical Terminology (1)	
Fall Semester – Sophomore (15 hours)	Completed	Spring Semester – Sophomore (14 hours)	Completed
University Studies – Creative Perspectives (3)		University Studies – Historical Perspectives (3)	
FCS 350 Food Science (3)		University Studies – Literary & Philosophical Perspectives (3)	
*EXS 200 Scholarly Writing in Exercise Science (2)		NTN 200 Introduction to the Profession (1)	
PSY 180 General Psychology (3)		BIO 229 Human Physiology (3) and BIO 230 Lab (1) OR EVS 250 A patential & Physiological Concepts for Health Science (4)	
		EXS 250 Anatomical & Physiological Concepts for Health Science (4) CHE 210 Brief Organic Chemistry (3)	
BIO 227 Human Anatomy Lecture (2) and BIO 228 Lab (2) <i>OR</i>		CHE 210 Bitch Organic Chemistry (3)	
EXS 250 Anatomical & Physiological Concepts for Health Science (4)			
Fall Semester – Junior (14 hours)	Completed	Spring Semester – Junior (15 hours)	Completed
BIO 300 Introductory Microbiology (4)		NTN 412 Community Nutrition and Health (3)	
NTN 333 Nutrition Throughout the Life Cycle (3)		NTN 330 Nutrient Metabolism (3)	
NTN 350 Nutrition Counseling and Education (3)		CHE 330 Basic Biochemistry (3)	
NTN 371 Quantity Food Production Practicum (1)		NTN 373 Management of Food Service Personnel and Facilities (3)	
NTN 372 Quantity Food Production and Purchasing (3)		University Studies – Cultural & Diverse Perspectives & Responsible Citizenship (3) PCH 260: Ethics of Healthcare Decision Making recommended	
Fall Semester – Senior (16 hours)	Completed	Spring Semester – Senior (16 hours)	Completed
PCH 315 Overview of the Health Care Delivery System (3)		EXS 471 Organizational Management in Health Science (3) or PCH 305 Health Admin & Mgt	•
NTN 440 Medical Nutrition Therapy I (4)		NTN 422 Meal Management (3)	
NTN 499 Senior Seminar (1)		NTN 450 Medical Nutrition Therapy II (4)	
Elective – 300 level or above (3)		NTN 460 Medical Nutrition Therapy I (1)	
Elective – 300 level or above (3)		NTN 434 Clinical Dietetics Practicum (1)	
Advisor-approved elective (2)		Elective – 300 level or above (3)	
In place of electives student may choose to complete a minor		Advisor-approved elective (1)	

Student's Name:		M#:		
may delay your graduation date. Many couthe requirements of the degree, (2) verify it	arses have prerequisites and must be tainformation in your RACR Audit, (3) if	broved deviation from your degree plan created with your advisor ken in the designated order. It is your responsibility to: (1) know familiarize yourself with University and departmental deadlines, oward the degree. You are responsible for your own academic		
Student's Signature:		Date:		
Undergraduate Degree Application Deadlines*:	March 1 st for August degrees April 1 st for December degrees November 1 st for May degrees	* Payment of \$50 required to apply for graduation * Missing the deadline results in a \$20 late fee		