

FALL 2019

Course	Cr	Title	✓
CHE 111	4	Chemical Principles	
MAT 107	3	Mathematics for Health Care Professionals	
PSY 100	3	General Psychology	
FYS _____	3	First Year Seminar	
CCC 101	0.5	College Life	

SPRING 2020

Course	Cr	Title	✓
CHE 112	3	Chemical Equilibrium and Analysis	
BIO 127	4	Clinical Microbiology	
SOC 100	3	Introduction to Culture and Society	
WRI 100	3	College Writing	
CCC 102	0.5	Exploring Your Future	

FALL 2020

Course	Cr	Title	✓
BIO 117	4	Anatomy and Physiology I	
CHE 203	4	Survey of Organic Chemistry	
MAT 110	3	Probability and Statistics	
NTR 130	3	Food and Culture	
NTR 120	3	Foundations of Dietetics	

SPRING 2021

Course	Cr	Title	✓
BIO 118	4	Anatomy and Physiology II	
CHE 217	3	Nutritional Biochemistry	
NTR 210	3	Principles of Human Nutrition	
_____	3	Humanities LAC course	
CCC 201	3	Sophomore Expedition	

FALL 2021

Course	Cr	Title	✓
NTR 220	4	Principles of Food (lecture and lab)	
NTR 213	1	Introduction to Evidence Analysis	
NTR 300	3	Advanced Nutrition and Metabolism I	
NTR 301	3	Management in Dietetics	
_____	3	Art LAC course	
_____	3	***elective	

SPRING 2022

Course	Cr	Title	✓
NTR 212	3	Lifecycle Nutrition	
NTR 305	3	Advanced Nutrition and Metabolism II	
NTR 321	3	Experimental Foods	
NTR 320	1	Experimental Foods Lab	
NTR 215	1	Nutrition Assessment	
_____	3	Humanities LAC course	
_____	3	Art LAC course	

FALL 2022

Course	Cr	Title	✓
NTR 217	3	Nutrition Education in the Community	
NTR 327	3	Medical Nutrition Therapy I	
NTR 327	1	MNT I Clinical* or elective***	
NTR 330	3	Food Systems Operation	
NTR 330	1	Food Systems Field Experience*	
_____	3	elective***	

SPRING 2023

Course	Cr	Title	✓
NTR 328	3	Medical Nutrition Therapy II	
NTR 328	1	MNT II Clinical* or elective***	
NTR 341	3	Nutrition Counseling	
NTR 350	3	Seminar in Nutrition Capstone	
_____	3	elective***	

*Clinical and Field experience required for verification statement track.

*** Electives must be included to ensure that the overall total number of credits reaches the 120 credits needed to complete a degree.

Liberal Arts Curriculum (LAC) and College-Wide Requirements

Natural Science (SCI): 7 cr. total, one must be a lab-based course
1. BIO 117 2. BIO 118
Arts (ART): 6 cr. total, one must be a 3 cr. course
1. _____ 2. _____
Mathematics & Logic (ML): 6 cr. total, one must be a MAT course
1. MAT 107 2. MAT 110
Ethics (ETH): 1 course, 3 cr.
1. NTR 341
Technology:
1. NTR 130, 217, 305, 320, 327, 328, 330, 340, and 350
Oral Presentation:
1. NTR 130, 217, 305, 320, 327, 328, 330, 340, and 350

Writing (WRI1, WRI2): 2 courses, 6 cr. total
1. WRI 100 2. NTR 321
Humanities (HUM): 2 courses, 6 cr. total
1. _____ 2. _____
Social Science (SS): 2 courses, 6 cr. total
1. PSY 100 2. SOC 100
Global Studies (GS): 1 course, 3 cr.
1. NTR 130
Information Literacy:
1. NTR 130, 217, 305, 320, 327, 328, 330, 340, and 350