

2021-2022 B.Sc. Human Nutrition Science (Nutritional Science) Checklist

Consult University Catalog for advising notes/prerequisites/etc

Student Name:		Date:	
Email Address:			
Catalog Year:		Student ID#	
Projected Graduation Semester/Year:			
General Education 55 Units	Units	Semester Offered	Semester/Year Completed
GE A1 - Oral Communication	3	Fall/Spring	
GE A2 - Written Communication	3	Fall/Spring	
GE A3 - Critical Thinking	3	Fall/Spring	
GE B1 - CHEM 3A - Intro General Chem (must have C or higher)	4	Fall/Spring	
GE B2 - life Sciences	3	Fall/Spring	
GE B3 - Laboratory Component	0	Fall/Spring	
GE B4 - MATH 11 Elementary Statistics	3	Fall/Spring	
GE C1 - Arts	3	Fall/Spring	
GE C2 - Humanities	3	Fall/Spring	
GE C1 or C2 - Arts or Humanities	3	Fall/Spring	
GE D1 - American History	3	Fall/Spring	
GE D2 - PSYCH 10	3	Fall/Spring	
GE E - NUTRITION 53	3	Fall/Spring	
GE F-Ethnic Studies	3	Fall/Spring	
GE IB - Physical Universe and Its Life Forms	3	Fall/Spring	
GE IC - Arts and Humanities	3	Fall/Spring	
GE ID - Social, Political, and Econ. Inst. and Behav., Hist. Background	3	Fall/Spring	
Political Sceince	3	Fall/Spring	
Upper Division Writing Skills requirement	3	Fall/Spring	
Additional Requirements 18 Units	Units	Semester Offered	Semester/Year Completed
Biol 20 Intro Microbiology (Pre-req Chem 3A)	4	Fall/Spring	
Biol 67A Human anatomy/physiology 1 (pre-req Biol 20 or chem 3A)	4	Fall/Spring	
Biol 67B Human anatomy/physiology 2 (pre-req Biol 20 or chem 3A)	4	Fall/Spring	
Chem 8 Elementary Organic Chem (pre-req Chem 3 A)	3	Fall/Spring	
CHEM 150 General Biochemistry (Must have C or higher)	3	Fall/Spring	
Major Core Courses 25 Units	Units	Semester Offered	Semester/Year Completed
Nutr 61 Introduction to food and Nutrition Careers	1	Fall/Spring	
Nutr 153 Advance Nutrition (pre-req Nutr 53, biol 67A/B & chem 150)	3	Fall/Spring	
Nutr 154 (162T) Advanced Nutrition - Micronutrients and Fluids Metabolism	3	Fall/Spring	
Nutr 160 Nutrition across the life cycle 1 (pre-req Nutr 53)	3	Fall	
Nutr 165 Nutrition Across the life cycle 2 (pre-req Nutr 160)	3	Spring	
Nutr 166S Community Nutrition (pre-req Nutr 165)	3	Fall	
Nutr 170 Food and Culture (pre-req Nutr 166S)	3	Spring	
FSC 1 Introduction to Food Science and Technology	3	Fall/Spring	
Culg 50 Culinary Science 1	3	Fall/Spring	
ELECTIVES 3 Units	Units	Semester Offered	Semester/Year Completed
Culg 55, 152, FSM 60, 131, 193i, nutr 147 or courses approved by program coord.	3		
Nutritional Science Track Classes 18 Units	Units	Semester Offered	Semester/Year Completed
FSC 115	3	Fall	
Nutr 162T- Plant based nutrition	3	Spring	
Nutr 180	3	Fall	
PH 109	3	Fall	
PH 135	3	Spring	
PHYS 10	4	Spring/Fall	
Total	120		
6/10/2021 *MI Grad requirement has been waived			