

## Masters of Science in Nutrition and Human Performance 2022-2023 Academic Degree Plan

Student Name: Date:

Core Courses (24 credit hours)		Term & Year
NUTR 05202 Lifecycle Nutrition	3	
NUTR 06201 Nutritional Science	3	
NUTR 06104 Clinical Nutrition in Human Systems I (Pre-req NUTR06201)	3	
NUTR 06202 Clinical Nutrition in Human Systems II (Pre-req NUTR06104)	3	
NUTR 06102 Natural Therapies: Herbology and Detox	3	
NUTR 05301 Nutrigenetics and Nutrigenomics	3	
RMET05101 Research Methods in Healthcare		
NUTR 06204 Nutrition Epidemiology & Health Promotion (Pre-req NUTR06104)	3	
Total Credits		

Choose one of the Following Listed Tracks:

Integrative Nutrition & Practice (13 credit hours) (DC)		Credit	Term & Year
IDIS20501 Internal Disorders I	IDIS20501 Internal Disorders I		
PSYH30701 Clinical Psychology		3	
NUTR 05104 Gut Microbiome, Nutrition, & Beh	avior	3	
CAPS 08105 Professional Track (must be taken D	CAPS 08105 Professional Track (must be taken DC Tri 10 or		
after its successful completion)			
	Total Credits		
Integrative Nutrition & Practice ( 15 credit	hours)	Credit	Term & Year
(Other Professional Degree)			
Course Transfer #1		3	
Course Transfer #2		3	
Course Transfer #3		3	
NUTR 05104 Gut Microbiome, Nutrition, & Behavior		3	
CAPS 08105 Professional Track		3	
	<b>Total Credits</b>		
Health Education & Promotion (12-15 credi	t hours)	Credit	Term & Year
HLTS 06103 Program Planning & Assessment		3	
HLTS 06101 Health Education Concepts & Theories		3	
HLTS 06102 Media, Technology, & Public Health/		3	
HLTS06106 Health Policy			
NUTR 08103 Thesis (3) & MATH 06101 Statistics (3) or		6	
NUTR 08101 Internship	<u>or</u>	6	
CAPS 08105 Professional Track		3	
	Total Credits		



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Nutritional Wellness - CHOOSE 3 courses plus the		Credit	Term & Year
applicable Capstone (12-15 credit hours)			
NUTR 05103 Nutrition & Physical Performance	)	3	
NUTR 05201 Survey of Sustainable Food System	ns	3	
HLTS 06103 Program Planning & Assessment		3	
NUTR 06203 Nutrition in Pain and Inflammatio	n	3	
NUTR 06301 Geriatric Nutrition		3	
NUTR 05104 Gut Microbiome, Nutrition, & Beh	avior	3	
NUTR 08103 Thesis (3) & MATH 06101 Statistics (3) or		6	
NUTR 08101 Internship	<u>or</u>	6	
CAPS 08105 Professional Track	·	3	
	<b>Total Credits</b>		

Sports & Fitness Nutrition - CHOOSE <u>3 courses plus the</u>		Credit	Term & Year
applicable Capstone (12-15 credit hours)			
NUTR 05103 Nutrition & Physical Performance		3	
PSYH 06202 Psychology of the Athlete		3	
NUTR 06101 Nutritional Assessment of Athletes		3	
NUTR 06203 Nutrition in Pain and Inflammation		3	
NUTR 05104 Gut Microbiome, Nutrition, & Behavior		3	
NUTR 08103 Thesis (3) & MATH 06101 Statistics (3) or		6	
NUTR 08101 Internship	<u>or</u>	6	
CAPS 08105 Professional Track		3	
	Total Credits		

Student Signature:	Date:
Advisor Signature:	Date:
*Director Signature:	Date: