Employment Information / Primary Occupation

☐ Nutrition Practitioner
☐ Educator
☐ Researcher
☐ Other healthcare practitioner (please specify)
☐ Business consultant/manager
Applicant's job title:

Coursework Requirements

The education requirements are a minimum of 36-semester credit hours in the following categories. Please indicate how many semester hours you have successfully completed in each category. Please ensure all credits are converted to semester credit hours.

Graduate-Level Nutrition Courses (12 semester credit hours required)

Examples include but are not limited to: developmental nutrition, metabolism of vitamins and minerals, nutrition assessment and therapeutic nutrition.

Course Title	Semester Credit Hours Earned	School or institution
MSN6100 Principles of Functional Medicine	1.33	
MSN6101 Evidence-Based Nutrition	1.33	
MSN6202 Sports Nutrition and Exercise Metabolism	1.66	
MSN6204 Gastrointestinal Imbalances	1.33	
MSN6302 Hormone and Neurotransmitter Regulation	1.33	
MSN6305 Whole Food Nutrition and Supplementation	1.33	
MSN7102 Oxidative-Reductive Dynamics and Energy Production	0.66	
MSN7105 Autoimmune Disease	0.66	
MSN7207 Nutritional Epidemiology and Clinical Research	1.33	
MSN7215 Cardiovascular Disease and Metabolic Imbalances	0.66	
MSN7115 Meal Planning in Health and Illness	1.33	
MSN6105 Clinical Biochem & Lab Assessment	0.33	

Biochemistry Courses (6 semester credit hours required)

Undergraduate courses may be applied in this category.

Course Title	Semester Credit Hours Earned	School or institution
MSN6105 Clinical Biochem & Lab Assessment	1.66	
MSN6101 Evidence-Based Nutrition	0.66	
MSN6202 Sports Nutrition and Exercise Metabolism	0.33	
MSN6300 Detoxification and Biotransformation Pathways	0.66	
MSN7102 Oxidative-Reductive Dynamics and Energy Production	1.33	
MSN7105 Autoimmune Disease	0.33	
MSN7200 Immune Imbalances and Inflammation	0.66	
MSN7215 Cardiovascular Disease and Metabolic Imbalances	0.66	
UBCH 250 Intro to Biochemistry	2	

Anatomy/Physiology Courses (3 semester credit hours required)

Undergraduate courses may be applied in this category.

Course Title	Semester Credit Hours Earned	School or institution
Prerequisite for Program		

Clinical or Life Sciences (12 semester credit hours required)

Undergraduate courses may be applied in this category. Examples include but are not limited to biology, botany, microbiology, nutrition science, organic/inorganic chemistry.

Course Title	Semester Credit Hours Earned	School or institution
MSN6100 Principles of Functional Medicine	1.33	
MSN6204 Gastrointestinal Imbalances	1.33	
MSN6300 Detoxification and Biotransformation Pathways	1.33	
MSN6302 Hormone and Neurotransmitter Regulation	1.33	
MSN6305 Whole Food Nutrition and Supplementation	1.33	
MSN7305 Capstone Course	2	
MSN7105 Autoimmune Disease	1	
MSN7200 Immune Imbalances and Inflammation	2	
MSN7207 Nutritional Epidemiology and Clinical Research	0.66	
MSN7215 Cardiovascular Disease and Metabolic Imbalances	0.33	

Behavioral Sciences (3 semester credit hours required)

Undergraduate courses may be applied in this category.

Course Title	Semester Credit Hours Earned	School or institution
MSN7115 Meal Planning in Health and Illness	0.33	
MHF5003 Identifying Mental Illness	1.33	
MHF5203 Mental Health Communication Skills	1.33	
MSN8135 Psychology of Eating	1.33	
MSN7201 Fundamentals of Mind-Body Medicine	1.33	
MSN8165 Nutrition Practice Strategies	1.33	

MSN7216 Cardiovascular Disease & Metabolic Imbalances 0.33