

Name	
Date	10/5/2023
Email	
MPH	Nutrition and Dietetics

Total Number of Credits Completed: minimum 64 to graduate	0
Cumulative GPA	GPA must be 3.0 or higher to be eligible for graduation for MPH Nutrition and Dietetics
	#DIV/0!

UWM Course Catalog Number	UWM Course Credits	UWM Course Title	Actual Credits Completed	Grade Earned	Typically Offered	Planned Semester	Taken	Substitutions	Course Equivalency	FORMAT (ONLINE OR IN PERSON)
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Common Core Required Courses (25 Credits)

PH 702	3	Introduction to Biostatistics: Prerequisites: grad st; Math 116 with B or better, or equivalent, or cons instr			FA/SP					
PH 703	3	Environmental Health Sciences: Prerequisites: grad st			SP					
PH 704	3	Principles and Methods of Epidemiology: Prerequisites: grad st; PH 702(C) or cons instr			FA/SP					
PH 705	3	Principles of Public Policy and Administration: Prerequisites: grad st; PH 704(R)			FA/SP					
PH 706	3	Perspectives on Community & Behavioral Health			FA/SP					
PH 708	3	Health Systems & Population Health: Prerequisites: grad st			FA/SP					
PH 733	1	Overview of Qualitative Methods for Public Health: Prerequisites: graduate standing or consent of instructor.			FA/SP					
PH 790	3	Field Experience in Public Health: Prereq: graduate standing and completion of 18 credits, including PH 702(P) and PH 704(P), 1-2 MPH core courses, and 2-3 track courses, based on track requirements; or consent of instructor.			FA					
PH 791	1	Leadership in Public Health: Prereq: graduate standing; PH 700(P) or PH 700(C); consent of instructor.			FA/SU					
PH 800	2	Capstone in Public Health: Prereq: grad st; PH 790(P) or cons instr.			FA/SP					

Nutrition and Dietetics Concentration Required Courses (39 credits). All Courses in this section must be completed with a 'C' or better grade.

NUTR 430G	3	Advanced Nutrition & Metabolism: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track; or consent of instructor.			SU					
NUTR 555G	3	Public Health Nutrition & Food Politics: Prerequisites: graduate standing and PH 705(R).			SP					
NUTR 574G	3	Obesity & Weight Management: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track; or consent of instructor.			FA					
NUTR 701	3	Nutrition Counseling: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track.			SP					
NUTR 702	3	Advanced Nutrition Education: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track; PH 706(P).			SU					
NUTR 703	3	Culinary Medicine for Nutrition & Dietetic Professionals: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track; NUTR 701(P).			SU					
NUTR 704	1	Current & Emergent Issues in Nutrition & Dietetics: Prerequisites: graduate standing, enrolled in the MPH in Nutrition and Dietetics track, and NUTR 430(P); or consent of instructor.			SP					
NUTR 721	4	Medical Nutrition Therapy I: Prerequisites: graduate standing, enrolled in the MPH in Nutrition and Dietetics track, and NUTR 430(P).			FA					
NUTR 722	4	Medical Nutrition Therapy II: Prerequisites: graduate standing, enrolled in the MPH in Nutrition and Dietetics track, and NUTR 721(P).			SP					
NUTR 795	5	Food Systems Management & Field Experience: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track; NUTR 703(P).			SP					
NUTR 796	5	Medical Nutrition Therapy Field Experience: Prerequisites: graduate standing enrolled in the MPH Nutrition & Dietetics track; NUTR 722(P).			SU					
NUTR 800	2	Professional Preparation in Nutrition & Dietetics: Prerequisites: graduate standing enrolled in the MPH in Nutrition and Dietetics track. Must be taken in final semester of program.			SU					
		Other courses as approved by advisor								

APPROVAL SIGNATURES:

Major Professor:	Date:
Program Director:	Date:

MPH RDN Track Plan of Study (for full-time students beginning in Fall 2023) *

Program Requires 64 credits for completion

All courses are 3 credits unless otherwise noted

Fall 1 (12 credits)	Spring 1 (12 credits)	Summer 1 (9 credits)	Fall 2 (12 credits)	Spring 2 (12 credits)	Summer 2 (7 credits)
PH 702: Intro to Biostatistics (MPH Core)	PH 703: Environmental Health Sciences (MPH Core)	NUTR 430G: Advanced Nutrition and Metabolism	PH 708: Health Systems & Population Health (MPH Core)	PH 800: Capstone (2 cr) (MPH Core)	NUTR 796: Medical Nutrition Therapy Field Exp (5 cr)
PH 705: PH Policy & Admin (MPH Core)	PH 704: Princ/Methods of Epi (MPH Core)	NUTR 702: Advanced Nutrition Education	PH 733: Overview of Qualitative Methods in PH (MPH Core) (1 cr)	NUTR 704: Current & Emergent Issues in N & D (1 cr)	NUTR 800: Professional Preparation in N & D (2 cr)
PH 706: Perspectives in Comm & Behav'l Health (MPH Core)	NUTR 555G: PH Nutrition & Food Politics	NUTR 703: Culinary Medicine for N & D Professionals	PH 790: Field Experience in PH; 3 cr (MPH Core)	NUTR 722: Medical Nutrition Therapy II (4 cr)	
NUTR 574G: Obesity & Weight Management	NUTR 701: Nutrition Counseling		PH 791: Leadership in PH (1 cr) (MPH Core)	NUTR 795: Food Systems Management & Field Exp. (5 cr)	
			NUTR 721: Medical Nutrition Therapy I (4 cr)		

ACADEMIC PLANNER · Zilber College of Public Health



Name	Date	Major
0	10/5/2023	MPH Nutrition and Dietetics

Previous Credits (if applicable)

SUMMER	Credits
Total	0

FALL	Credits
Total	0

Winter

SPRING	Credits
Total	0

SUMMER	Credits
Total	0

FALL	Credits
Total	0

Winter

SPRING	Credits
Total	0

SUMMER	Credits

Total 0

FALL	Credits

Total 0

SUMMER	Credits

Total 0

FALL	Credits

Total 0

Summer	Credits

Total 0

Winter

SPRING	Credits

0

SPRING	Credits

Total 0

Total Credits 0

TO DO ITEMS FOR STUDENT:

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