



TRANSFER GUIDE

Madison College to Nutrition (Pre-Dietician) – UWM College of Health Sciences

Admission Guidelines

Transfer admission is a holistic and selective process, and no single criterion guarantees admission. The following factors are taken into consideration when reviewing applications:

- Demonstrated satisfactory academic progress
- Successful completion of college-level math and English courses
- Total credit hours completed
- Academic standing at your previous institution

If you have fewer than 12 transferable credits, we will also review your high school academic records.

Please keep in mind that some academic programs within the Peck School of the Arts, School of Architecture and Urban Planning, College of Engineering & Applied Science, and College of Nursing may have additional requirements for direct admission into their majors.

We encourage students to utilize this guide to plan their coursework for their first and second semesters at [other institution]. We highly recommend that students who are interested in transferring contact a UWM Transfer Advisor for more information about additional requirements of specific academic programs.

Admission to Nutrition Major Requirements

All Major Prerequisite classes must be completed with a grade of "C" or better; no more than four Prerequisite courses may be repeated once. Minimum UWM GPA of 2.50 & Core GPA of 2.75 required. No more than three Core and Advanced Core courses may be repeated once.

Transfer Admissions Contact Information

UWM Office Phone: 414-229-2222

Email: undergraduateadmissions@uwm.edu

Department/School/College Advisor Contact Information

College of Health Sciences

chs-info@uwm.edu

414-229-2758

2025 E Newport Ave

Milwaukee, WI 53211

<https://uwm.edu/healthsciences/>

	Madison College coursework	UWM coursework	
GER requirements	See additional handout for MATC courses that fulfill the other GERs		
Oral and Written Part A	801-202 - English 2	English 102	3
Oral and Written Part B	801-197 – Technical Reporting	ENG 207: Health Science Writing	3
Quantitative Literacy Part A	804-118 - Intermediate Algebra	Math 105 or 108	3
Quantitative Literacy Part B (Basic or Business Statistics)	804-189 – Basic Statistics	KIN 270 Statistics in Health Professions	3
Art	Various options*	Elective*	3
Humanities (6 credits)	810-198 – Speech	COMMUN 103 Public Speaking	3
	Various options*	Elective*	3
Social Science (6 credits)	809-198 - Introductory Psychology	PSYCH 101 Introduction to Psychology	3
	Various options*	KIN 245: Client Diversity in Health Sciences	3
Natural Science (6 credits) (including one lab)	See Foundation Courses below	See Foundation Courses below	
Cultural Diversity		KIN 245: Client Diversity in Health Sciences	(3)
Foreign Language	Demonstrated competency**	Demonstrated competency**	
TOTAL			27
Foundation courses			
Anatomy and Physiology 1	806-207 - Anatomy & Physiology 1	BIO SCI 202 Anatomy and Physiology I	4
Anatomy and Physiology 2	806-208 - Anatomy & Physiology 2	BIO SCI 203 Anatomy and Physiology II	4
Nutrition		NUTR 235: Nutrition for Health Professions	3
Biological Sciences	806-271 – Cell and Molecular Bio	BIO SCI 150 - Foundations-Biological Sci I	4
Microbiology	806-273 - Microbiology	BIO SCI 101 - Gen Survey of Microbiology	4
Chemistry	806-209 - Chemistry 1	CHEM 102: General Chemistry	5
Chemistry	806-212 - Chemistry 2	CHEM: 104 Gen Chem & Quality Analysis	5
	806-213 - Organic Chemistry 1	CHEM 343: Survey of Organic Chemistry	3
	806-213/214 - Organic Chem Lab 1	CHEM 344: Organic Chem lab	2
	806-214 - Organic Chemistry 2	CHEM 345: Organic Chemistry	3
		CHEM 501: Biochemistry	3
KIN		KIN 400: Ethics & Values in Health Professions	3
TOTAL			43
Major/College Core courses			
		NUTR 241: Why We Eat What We Eat	3
		NUTR 101: Intro to the Nutrition Profession	1
		NUTR 110: Intro to Food Principles & Prep	3
		NUTR 240: Nutrition for Exercise & Wellness	3
		NUTR 210: Food Science	3
		NUTR 245: Life Cycle Nutrition	3
		NUTR 350: Nutrition Communication & Ed	3
		NUTR 355: Modifying Nutrition & Eating Behavior	2
		NUTR 430: Adv Nutrition & Metabolism	3
		NUTR 435: Nutrition & Disease I	3
		NUTR 470: Nutrition Internship/Project	4
		NUTR 500 + level	3
Total:			34
Other Required Credits			
Elective Credits	Various options*	Various options*	7
Elective Credits 300+ level	Various options*	Various options*	9
Total Credits = minimum 120			120

*Discuss these options with advisor to see which are transferable

**Can be satisfied with high school foreign language

Updated: 6/25/19