



TRANSFER GUIDE

MATC to

Health Care Administration – 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 Health Care Administration Major Requirements

The Health Care Administration program will consider applications to the major at the end of each semester, as long as your cumulative UWM GPA is 2.5 or above, you have completed the admission prerequisite courses, and you have met the grade requirements for required courses. You are encouraged to apply to the major as soon as you meet these requirements and have achieved sophomore status.

The following courses are prerequisites for admission:

- COMMUN 103: Public Speaking
- ENGLISH 102: College Writing and Research or completion of the UWM English competency requirement
- ECON 103: Principles of Microeconomics or ECON 104: Principles of Macroeconomics
- MATH 105: Intermediate Algebra or a Math placement level C on the proficiency test
- HS/HCA 102: Healthcare Delivery in the United States
- HCA 220: Leading Healthcare Professionals

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

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P.O. Box 413

Milwaukee, WI 53201-0742

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

	MATC coursework	Cr.	UWM coursework
GER requirements	See additional handout for MATC courses that fulfill the other GERs	35	
Oral and Written Part A	ENG 202 - English 2	3	English 102
Oral and Written Part B	ENG 208 – Technical Comm	3	HCA 249 Writing for Professional Development in Health Admin
Quantitative Literacy Part A	MATH 200 - Intermed Algebra	3	Math 105 or 108
Quantitative Literacy Part B (Basic or Business Statistics)	MATH 260 – Basic Statistics	3	KIN 270 Statistics in Health Professions
Art	Various courses*	3	Various courses*
Humanities (6 credits)	SPEECH 201 - Elements of Speech	3	COMMUN 103 Public Speaking
	Various courses*	3	Various courses*
Social Science (6 credits)	Various courses*	3	Various courses*
	PSYCH 231 – Intro Psychology	3	PSYCH 101 Introduction to Psychology
Natural Science (6 credits) (including one lab)	NATSCI 201 - Anat & Physiology 1	4	BIO SCI 202 Anatomy and Physiology I
	NATSCI 202 - Anat & Physiology 2	4	BIO SCI 203 Anatomy and Physiology II
Cultural Diversity	Met through course above		KIN 245: Client Diversity in Health Sciences or elective
Foreign Language	Demonstrated competency**		Demonstrated competency**
Prerequisites and/or Foundation courses		11	
Principles of Microeconomics OR Principles of Macroeconomics	ECON 201 - Principles of Microeconomics or ECON 202 – Prin of Macroeconomics	3	ECON 103 Principles of Microeconomics or ECON 104 Principles of Macroeconomics
Survey in Calc & Analytic Geometry	MATH 211 - Survey in Calc & Analytic Geo	4	MATH 211 Survey in Calculus & Analytic Geometry
Introduction to Financial Accounting	ACCTG 111 - Accounting 1 or ACCTG 113 - Accounting 2	4	BUS ADM 201 Introduction to Financial Accounting
Major/College Core courses		8	
Computational Tools for Healthcare Professionals	ITSUP 101 - Computer Info Sys Fundamental or BADM 106 - MS Office for Business Applic or COMPSW 106 - Introduction to MS Office	3	HS (HCA) 224 Computational Tools for Healthcare Professionals
Intro to Health and Disease	NATSCI 242 - Concepts of Science in Health	2	HS 101 Introduction to Health and Disease
Language of Medicine	HEALTH 101 - Med Terminology	3	HS (HCA) 222 Language of Medicine
Major requirements		58	
Human Life Cycle		3	HCA 203
Leading Healthcare Prof		3	HCA 220
Writ for Prof Dvlp		--	HCA 249 (see GER section)
Prof Development Sem		1	HCA 249
Epidemiology for Hlth Sci		3	HCA 307
Health Orgs Prof Prac Stndrds		2	HCA 333
HC Process Measurement		3	HCA 340
Post-Acute Care & Mgt		3	HCA 361
Healthcare Marketing		3	HCA 400
Ops Mgt in Healthcare Orgs		3	HCA 421
HR Mgt in Healthcare Orgs		3	HCA 422
Healthcare Quality Mgt		3	HCA 450
HC Reimbursement Sys/Pol		3	HCA 460

HC Delivery Systems		3	HCA 502
Adv Systems Thinking & Strat		3	HCA 521
Health Info Tech & Mgt		3	HCA 537
HC Info Sys Analysis/Design		3	HCA 541
HC Administration Internship		4	HCA 580
HC Delivery in the US		3	HS 102
Survey of Health Professions		3	HS 105
Law for HC Consumers/Profs		3	HS 311
General electives		8	
Total Credits = minimum 120			

A maximum of 72 credits are transferrable to the University of Wisconsin-Milwaukee from MATC.

*Discuss elective options with advisor to see which are transferable

**Can be satisfied with high school foreign language

Last update: 6/27/19