



TRANSFER GUIDE

UWM Waukesha/Washington County
to

Biomedical Sciences Lab Programs: Biomedical Sciences, Cytotechnology, or Medical Lab Science
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 the UWM branch campuses. 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 Biomedical Sciences – Lab Programs

Admission to advance to the professional phase of the BMS-Lab Science submajors can be competitive. Students must earn minimum GPA's both overall and in their lab science coursework. At the latest, students are advised to transfer to UWM for the fall semester they plan on applying for advancement in the major. Only active, UWM students can apply for advancement.

Transfer courses are subject to change at discretion of program director.

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/>

	UWM Waukesha/Washington Cty coursework	Cr.	UWM coursework
GER requirements	See additional handout for courses that fulfill the other GERs	21-35	
Oral and Written Part A	CGS ENG 102 or competency**	0-3	ENGLISH 102 or competency**
Oral and Written Part B	Various courses*	3	Various courses*
Quantitative Literacy Part A	CGS MAT 105 or competency**	0-3	MATH 116 or competency**
Quantitative Literacy Part B	CGS MAT 215	3	KIN 270 Stats in Health Professions
Art	Various courses*	3	Various courses*
Humanities (6 credits)	Various courses*	3	Various courses*
	Various courses*	3	Various courses*
Social Science (6 credits)	Various courses*	3	Various courses*
	Various courses*	3	Various courses*
Natural Science (6 credits-including one lab)	Satisfied by other requirements below		Satisfied by other requirements below
Cultural Diversity	Various courses*		Various courses*
Foreign Language	Demonstrated competency**	0-8	Demonstrated competency**
Pre-Professional Courses		33	
Animal Biology	CGS BIO 121	4	BIO SCI 150 Foundations-Biological Sci. I
Anatomy & Physiology I	CGS BIO 202	4	BIO SCI 202 Anatomy and Physiology I
Anatomy & Physiology II	CGS BIO 203	4	BIO SCI 203 Anatomy and Physiology II
Intro to Management Info Sys.	CGS BUS 230	3	HS 224 Computational Tools for HC Pros
General Chemistry I	CGS CHE 145	5	CHEM 102 General Chemistry
General Chemistry II	CGS CHE 155	5	CHEM 104 General Chemistry & Qualit. Analysis
Organic Chemistry	CGS CHE 343	3	CHEM 343 Organic Chemistry
Organic Chemistry Lab	CGS CHE 351	2	CHEM 344 Organic Chemistry Lab
Organic Chemistry II	CGS CHE 363	3	CHEM 345 Organic Chemistry
Prerequisite Courses		20	
Genetics		4	BIO SCI 325
General Microbiology		4	BIO SCI 383
Pathophysiology		5	BMS 301-305
Clinical Immunology Lecture		3	BMS 427
Clinical Immunology Lab		1	BMS 428
Biochemistry		3	CHEM 501
Major requirements		58	
Intro to Hematology/Lab		4	BMS 420 & 421
Clinical Chemistry/Lab		4	BMS 431 & 432
Applied Clinical Hematology		2	BMS 521
Hemostasis		1	BMS 522
Lectures in Adv Hematology		1	BMS 523
Adv Clinical Hematology Practicum		3	BMS 524
Intro to Immunohematology		3	BMS 529
Immunohematology/Blood Bank Lab		1	BMS 530
Adv Lectures in Clinical Lab Sci		1	BMS 531
Adv Clinical Immunohematology		3	BMS 532
Medical Microbiology/Lab		5	BMS 534 & 535
Applied Clinical Microbiology		2	BMS 536
Medical Parasitology & Mycology		2	BMS 537
Adv Clinical Microbiology Practicum		3	BMS 538
Urinalysis		1	BMS 541
Applied Clinical Chemistry		2	BMS 542
Adv Clinical Chem Practicum		3	BMS 544
Clinical Lab Diagnosis		5	BMS 547
Clinical Lab Practicum		5	BMS 548
Professional Dev in Clinical Lab Sci		3	BMS 549
Toxicology & Therapeutic Drug Monitoring		1	BMS 555
Molecular & Genetic Diagnostics/Lab		3	BMS 560 & 561
Total Credits = minimum 129			

*Discuss GER course options with advisor to see which are appropriate.

**Can be satisfied by satisfactory placement exam score or coursework. Foreign language may be met by 2 years of high school study.