



# TRANSFER GUIDE

## Milwaukee Area Technical College to B.S. – Elementary and Middle Education (K-9) - School of Education

### UWM 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. 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 the School of Education Major Requirements

- Mandatory meeting with advisor in the semester following 40-credit semester;
- Minimum cumulative GPA of 2.5 in required program courses (all courses listed on the program sheet);
- Completion of dispositions and field evaluation from [CURRINS 300](#); and
- Completion of [MATH 175](#) and [ENGLISH 102](#) (or score of 4 or higher on English placement test).
- Applications must be received by December 15 for Spring, July 15 for Fall

### Transfer Admissions Contact Information

UWM Office Phone: 414-229-2222

Email: [undergraduateadmissions@uwm.edu](mailto:undergraduateadmissions@uwm.edu)

### Department/School/College Advisor Contact Information

School of Education

Office of Student Services

[soeinfo@uwm.edu](mailto:soeinfo@uwm.edu)

414-229-4721

P.O. Box 413

2400 E. Hartford Avenue

Milwaukee, WI 53201-0413

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

	MATC coursework	Cr.	UWM coursework
<b>General Education Requirements (GER)</b>			
Oral and Written Comm Part A (OWC-A)	ENG-202 (minimum C grade)	3	ENGLISH 102
Oral and Written Comm Part B (OWC-B)	ENG-208	3	CURRINS 234 or ENGLISH 201
Quantitative Literacy Part A (QL-A)	MATH-275 (minimum C grade)	--	MATH 175 (see Program Core)
Quantitative Literacy Part B (QL-B)	MATH-276 (minimum C grade)	--	MATH 176 (see Program Core)
Foreign Language (FL)	Demonstrated competency*	0-8	Demonstrated competency*
Art (GERA) (3 credits)	Various options**	3	ART ED 130 or THEATRE 260 or other**
Humanities (6 credits) (GERH)	Various options**	3	CURRINS 233 (recommended)
	Various options**	3	CURRINS 234 (recommended)
Natural Science (6 credits) (GERN)	GEOSCI-233 or other**	3	CES 210 or other**
(including one lab) (GERL)—Chemistry	Physical science w/ lab**	3-4	CHEM 185 or other**
Social Science (6 credits) (GERS)	Various options**	3	Various options**
	Various options**	3	Various options**
Cultural Diversity (GERCD)—credit may count toward GERH or GERS depending on course	HIST-218 or 219 or ENG-220	--	ANTHRO 213, AIS 203, HIST 263, or ENGLISH 276
<b>Program Core</b>			
Intro to Teaching: Colloquium & Fieldwork	EDF-255	3	CURRINS 300
The Exceptional Individual		3	EXCEDUC 300 (or 605)
Learning and Development	PSYCH-270	3	ED PSY 330
Cultural Foundations of Education		3	ED POL 375
Math Explorations for Elem Teachers I/QL-A	MATH-275 (minimum C grade)	3	MATH 175
Math Explorations for Elem Teachers II/QL-B	MATH-276 (minimum C grade)	3	MATH 176
<b>Professional Requirements</b>			
Clinical Experience, Grades K4-3		1	CURRINS 306
Intro to Teaching Social Studies		1	CURRINS 321
Instructional Strategies for Using Technology		1	CURRINS 325
Teaching of Mathematics 1		3	CURRINS 330
Literacy 1: Assessing & Teaching Early Literacy		3	CURRINS 536
Principles and Methods of Teaching ESL		3	CURRINS 541
Professional Sem 1: Found Curriculum & Instruction		3	CURRINS 556
Clinical Experience, Grades 3-9		2	CURRINS 307
Teaching of Social Studies		2	CURRINS 323
Teaching of Science in Elementary School		3	CURRINS 327
Teaching of Mathematics 2		3	CURRINS 331
Literacy 2: Assessing & Teaching Literacy, Early Adol		3	CURRINS 537
Prof Sem 2: Clsrm Mgmt: Theory, Practice, Context		3	CURRINS 557
Teaching of Mathematics 3		3	CURRINS 332
Using Technology for Teaching and Learning		1	CURRINS 375
Advanced Clinical Experience in Elem & Middle Ed		3	CURRINS 406
Science in the Elementary School		3	CURRINS 527
Literacy 3: Introduction to New Literacies		3	CURRINS 538
Prof Sem 3: Building Learning Communities		3	CURRINS 558
Student Teaching in Elem & Middle Education		9	CURRINS 407
Prof Sem 4: The Effective Urban Educator		3	CURRINS 471
<b>Content Area Concentration Requirements</b>			
Satisfactory completion of a minimum of <b>15</b> credits of approved coursework under one of the following concentration areas: English Language Arts, Mathematics, Natural Sciences, or Social Studies. Some courses may also fulfill GER's. Consult with academic advising.			
<b>Total Credits = minimum 120</b>			

A maximum of 72 credits are transferrable to the University of Wisconsin-Milwaukee from two-year technical colleges.

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

\*\*Consult [Transferology](#), [TED](#), or discuss GER options with an advisor to see which courses are most appropriate. [for external transfer]