



## **TRANSFER GUIDE**

**Madison College to  
B.S. – Elementary Education in the School of Education**

### **Admission Guidelines**

If you have completed 12 credits of transferable course work you will be considered for admission based on a review of your college records. If you have fewer than 12 transferable credits you may be considered for admission based on a review of both your high school and collegiate records.

Most admitted transfer students have a cumulative GPA of 2.0 or greater on all transferable coursework. Competency in English and mathematics is an important factor in the admission decision.

Please note that some selective programs (Peck School of the Arts, School of Architecture and Urban Planning, College of Engineering, 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 MATC. 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.

### **Transfer Advisor Contact Information**

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### **School of Education Information**

Students completing the Elementary Education program will receive a Bachelor's degree in Education and endorsement to be licensed to teach children in grades one through eight in the State of Wisconsin. The program prepares students to work in urban settings and takes place in close partnership with local school districts. The UWM School of Education's urban mission is upheld in the Elementary Education program's commitment to preparing pre-service teachers to meet the needs of diverse populations.

In addition to course requirements, all teacher preparation programs have GPA and testing requirements. For more information on these requirements, visit [uwm.edu/education/academics/undergraduate/](http://uwm.edu/education/academics/undergraduate/).

	Madison College coursework		UWM coursework	
<b>GER requirements</b>				
<b>Oral and Written Part A</b> (minimum C grade)	801 136 or 195	3	ENG 101	3
			ENG 102	3
<b>Oral and Written Part B</b>			ENGLISH 201 <b>or</b> CURRINS 234	3
<b>Quantitative Literacy Part A</b> (minimum C grade)			MATH 175	3
<b>Quantitative Literacy Part B</b> (minimum C grade)			MATH 176	3
<b>Art (3 credits)</b>			Many options at UWM	3
<b>Humanities (6 credits)</b>	See GER worksheet	3		
			CURRINS 233	3
<b>Social Science (6 credits)</b>	See GER worksheet	3		3
			HISTORY 151 <b>or</b> 152	3
<b>Natural Science (6 credits)</b>	Physics <b>or</b> Chemistry with a lab (see GER Worksheet)	3+		3+
			CES 210	3
<b>Cultural Diversity/ACT 31</b>	803 214	3	HIST 262 and 263 (1.5 credit each)	3
<b>Foreign Language satisfied?</b>				
<b>Middle Childhood through Early Adolescence Courses</b>				
Introduction to Learning and Development			EDPSY 330	3
Intro to Teaching			CURRINS 300 <b>or</b> 333	
Cultural Foundations of Education			ED POL 375	3
Art and Visual Learning in Elementary School			ART ED 130	3
<b>Professional Education Coursework</b>				
MCEA Clinical Experience, Grades 1-3			CURRINS 306	1
Teaching of Mathematics, Elementary School			CURRINS 331	3
Literacy 1: Assessing and Teaching Early Literacy			CURRINS 536	3
Professional Seminar 1: Foundations of Curriculum and Instruction			CURRINS 556	3
Practice of Classroom Assessment			ED PSY 325	2
MCEA Clinical Experience II, Grades 4-8			CURRINS 307	2
Literacy 2: Assessing and Teaching Literacy through Early Adolescence			CURRINS 537	3
Principles and Methods of Teaching ESL			CURRINS 541	3
Professional Seminar 2: Classroom Mgmt: Theory, Practice & Context			CURRINS 557	3
Teaching Math, Middle School			CURRINS 332	3
Advanced MCEA Clinical Experience			CURRINS 406	4
Literacy 3: Introduction to New Literacies			CURRINS 538	3
Professional Seminar 3: Building Learning Communities			CURRINS 558	3
Child, Learner, Disability			EXEDUC 605	3
Using Technology for Teaching and Learning			CURRINS 375	3
Teaching of Social Studies			CURRINS 323	3
Teaching of Science - Elementary School			CURRINS 327	3
Making Music Connections with Children			MUS ED 260	3
Understanding and Developing the edTPA			CURRINS 376	1
Student Teaching, Middle Childhood-Early Adolescence			CURRINS 407	9
Professional Seminar 4: The Effective Urban Educator			CURRINS 471	2

\*\* A maximum of 72 credits are transferrable to the University of Wisconsin-Milwaukee from Madison College.

<b>Minor Requirement</b>
Students must select and complete one minor. Each minor requires a minimum of 15-18 credits. Pre-professional coursework can be used to meet minor requirements. Minor options are Natural Science; Mathematics; English/Language Arts; Social Studies; English as a Second Language (ESL). Bilingual Education minor/license may be added in conjunctions with any one of the above-mentioned minor areas. Consult the transfer admissions advisor for course options at Madison College.