



Articulation Agreement

**Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
AAS Business Management-4-year College Transfer Emphasis
To**

**The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business**

**BBA Business Degrees (Accounting, Finance, Human Resources Management, Information Technology
Management, Marketing, Supply Chain & Operations Management)**

Effective Date: 3/01/2020

Next Review Date: 3/01/2025

New Agreement

Revised Agreement

Agreement Description and Rationale:

This articulation agreement is designed to maximize the transferable credits between MATC’s AAS Business Management programs and the Lubar School of Business. Based on review of course descriptions and syllabi in both programs, this agreement allows students to complete a Business Management degree at MATC and build an understanding of the introductory concepts being taught to enter the Lubar School of Business. The agreement will also allow a student at MATC to start their General Education Requirements.

Admission Requirements/Conditions:

Students must meet all standard UWM admissions requirements to be eligible for participation in this agreement. Information on transfer admissions requirements may be found at transfer.uwm.edu.

In addition, the following conditions will apply:

- Once a student is admitted to UWM, every business student must complete the following requirements to be advanced to their business major:
 - Attain Junior Standing (56 credits)
 - Satisfy Oral and Written Communication Requirement Part A (Complete the English sequence with a grade of a “C” or better in ENGLISH 102 (or equivalent) or place high enough on the English Placement Test)
 - Satisfy Quantitative Literacy Requirement (Complete the math sequence with a grade of a “C” or better in MATH 105 or MATH 108 or place high enough on the Math Placement Test). A transfer student can transfer in a grade of a “C” or higher in MATH 208, 211, or equivalent to satisfy this requirement.
 - Complete the following six business foundation courses with a GPA of a 2.25 or higher:
 - ECON 103 Principles of Microeconomics
 - MATC equivalent: ECON-201 Prin of Microeconomics
 - ECON 104 Principles of Macroeconomics
 - MATC equivalent: ECON-202 Prin of Macroeconomics
 - BUS ADM 201 Intro to Financial Accounting
 - MATC equivalent: ACCTG-111 & 113 Accounting I & II
 - BUS ADM 230 Intro to Information Technology Mgt
 - MATC equivalent: COMPSW-106 Intro MS Office (w/ additional instruction provided by UWM)
 - MATH 208 Quantitative Models for Business OR 211 Survey of Calculus
 - MATC equivalent: MATH-211 Survey Calculus & Analytical Geometry
 - COMMUN 103 Public Speaking OR COMMUN 105 Business and Professional Communication
 - MATC equivalent: SPEECH-201 Elements of Speech or

- Obtain a cumulative GPA of 2.5 or above in ALL coursework, including transfer coursework
- If a student does not meet the requirements listed above at the time of transfer, they can still be admitted as a business student; however, they will need to meet all requirements prior to enrolling in upper-division business courses.

Articulation Transfer Agreement Terms:

The terms of this agreement apply to MATC students who successfully complete an AAS in Business Management, meet the conditions set forth herein for UWM’s Lubar School of Business, and enroll as a BBA major in the Lubar School.

The AAS in Business Management will transfer to one of UWM’s Lubar School of Business BBA programs in accordance with the following:

- Credits will transfer to UWM based on the exact equivalency of courses taken at MATC (see Appendix A).
- Upon completion of an AAS Business Management degree, all courses required for the MATC program not listed above or not listed in Appendix A will bulk transfer as “Free Electives,” used as “General Electives” at UWM.

All credits applied to associate degree requirements, whether earned through MATC coursework, accepted in transfer, or earned through prior learning assessment, will be recognized and evaluated as applied by MATC.

Program-to-program transfer courses/credits are accepted only for the programs/degrees specified in this agreement. A change of major/degree/program may invalidate these courses/credits for transfer unless they are approved within some other transfer agreement for a different major/degree/program at UWM.

Coursework taken in addition to what is required for the associate degree will be evaluated on a course-by-course basis and transferred in accordance with routine UWM transfer policy. A maximum of 72 credits can be transferred from MATC to UWM. Information on the transferability of specific, non-articulating courses may be found in the Transfer Equivalency Database (TED) (ted.uwm.edu) or Transferology (www.transferology.com). For additional UWM General Education Requirement (GER) transfer equivalencies, refer to Appendix B.

Graduation Requirements/Policies:

In addition to meeting all General Education and major requirements, students must satisfy the following to receive a BBA degree in the Lubar School of Business at UWM:

- 2.25 overall GPA (UWM courses only)
- 2.25 overall GPA (UWM and all transfer coursework combined)
- 2.25 Business and Economics GPA (UWM courses only)
- 2.25 Business and Economics GPA (UWM and transfer course work)
- A minimum of 30 credits must be completed in residence at UWM.
- A minimum of 12 credits must be completed in residence at UWM in each Business Administration major.
- A minimum of 120 applicable credits are required for graduation for all majors. At least 50% of the business credit hours required for the business degree must be completed at UWM.
- Students must earn their last 30 credits at UWM. BBA degree and major requirements must be completed within 10 years of initial enrollment at UW-Milwaukee. Should students not complete the degree and major within the 10-year time frame, the students will switch to the most current degree and major requirements. A new 10-year time frame would then begin.

Transfer course/credit articulation tables showing how the AAS in Business Management degrees from MATC transfer to UWM’s BBA degrees appear in Appendix A. Some coursework may be combined to meet requirements within the BBA majors. Also, some courses that ordinarily do not transfer may do so under the terms of this agreement. Without associate degree completion, some coursework/equivalencies outlined in this agreement may not transfer as indicated.

Institutional Commitment:

This agreement is based on curricula in place for the 2020 academic year. The terms of this agreement may be applied to degrees completed prior to 2020 upon individual review to ensure consistency in the curriculum. This agreement is valid for a period of five years. Both MATC and UWM agree to provide periodic updates in the instance that requirements for either of the programs change. At the end of the effective period, the terms of the agreement will be reviewed, updated as necessary, and continued if agreed upon by both parties.

In the instance either school wishes to end the agreement, 90-day advanced notice is required. Any students who have applied, been admitted, and/or have matriculated while the agreement was active will be allowed to continue under its original terms.

MATC and UWM will make the terms of this agreement public and may develop marketing materials for its promotion. Each institution will provide advising as appropriate to interested students regarding this agreement. The two institutions agree to provide information necessary to aid in the successful transfer of these students and their academic credits.

Both institutions reserve the right to review and approve marketing materials created for the promotion of this agreement and will adhere to stated standards for the use of their respective names and logos. Furthermore, each institution assumes responsibility for communicating and marketing this agreement to its student population. Links to this agreement may be provided and should be maintained regularly, with notification to the other institution.

Approved by:

The Board of Regents of the University of Wisconsin System on behalf of University of Wisconsin-Milwaukee

Milwaukee Area Technical College

Signatures on file.

Johannes Britz, Ph.D., Date
Provost/Vice Chancellor of Academic Affairs

Mohammad Dakwar, Ed.D., Date
Provost

Kaushal Chari, Ph.D., Date
Dean, Lubar School of Business

Carl Meredith, M.S., M.D.V., Date
Dean, School of Business

Official notices regarding this agreement should be sent to:

University of Wisconsin-Milwaukee

Milwaukee Area Technical College

Chris Head
Assistant Director of Transfer Services
P.O. Box 729
Milwaukee, WI 53201-0729
head@uwm.edu
414-229-2754

Jonathan Feld
Director, Articulation & Transfer
700 West State Street
Milwaukee, WI 53233-1443
feldj@matc.edu
414-297-6179

A copy of the agreement may be found online at: <https://uwm.edu/registrar/students/articulation-agreements/>.

Appendix A.1: Program-to-Program Transfer Table

**Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-4-year College Transfer Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Accounting**

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113 ('B' or better required)	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Organizations			BUS ADM 330	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Intermediate Finance			BUS ADM 450	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Accounting Major Requirements				
Career Planning for Accounting			BUS ADM 303	1

Intermediate Accounting			BUS ADM 301	4
Advanced Financial Accounting			BUS ADM 402	3
Cost Management			BUS ADM 404	3
Income Tax Accounting I			BUS ADM 405	3
Income Tax Accounting II			BUS ADM 406	3
Accounting Information Systems			BUS ADM 408	3
Auditing: Procedures & Apps			BUS ADM 409	3
Accts' Ethical Responsibilities			BUS ADM 410	1
Business Electives				
Bus Adm Courses	Technical Studies courses	9		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	17		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		64

Appendix A.2: Program-to-Program Transfer Table

**Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-4-year College Transfer Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Finance**

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Finance Major Requirements				

Intermediate Finance			BUS ADM 450	3
Investment Finance			BUS ADM 451	3
Financial Institutions			BUS ADM 455	3
Major Electives			Approved upper-division BUS ADM crs	12
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	14		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		62

Appendix A.3: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-4-year College Transfer Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Human Resources Management

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits)	200-level Science course*	3		
(including one lab)			Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
HR Mgt Major Requirements				

Human Resources Management			BUS ADM 444	3
HRM Core—3 courses			Select upper-division courses	9
HRM Electives—3 courses			Select BUS ADM & other courses	9
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	14		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		62

Appendix A.4: Program-to-Program Transfer Table

**Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-4-year College Transfer Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Information Technology Management**

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOLOG 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106** ('C' or better required)	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
IT Mgt Major Requirements				

Visual System Development			BUS ADM 335	3
Object-Oriented Systems Dvlp			BUS ADM 432	3
Data Base Mgt Systems			BUS ADM 434	3
Systems Analysis & Design			BUS ADM 436	3
Major Electives			Approved upper-division BUS ADM crs	12
Business Electives				
Bus Adm Courses	Technical Studies courses	9		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	17		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		65

Appendix A.5: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-4-year College Transfer Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Marketing

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits)	200-level Science course*	3		
(including one lab)			Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Marketing Major Requirements				

Consumer Behavior			BUS ADM 461	3
Marketing Research			BUS ADM 462	3
Marketing Management			BUS ADM 463	3
Marketing Electives			Upper-division BUS ADM courses	12
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	14		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		62

Appendix A.6: Program-to-Program Transfer Table

**Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-4-year College Transfer Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Supply Chain & Operations Management**

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIO 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Supply Chain/Ops Major Reqs				

Operations Planning & Control			BUS ADM 475	3
Logistics & Transportation Mgt			BUS ADM 476	3
Purchasing & Supply Mgt			BUS ADM 477	3
Supply Chain Analytics			BUS ADM 478	3
Major Electives			Select upper-division courses	6
Enterprise Plan in Supply Chain			BUS ADM 576	3
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	14		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		62

Appendix A.7: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Accounting

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications*	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOLOG 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202*	3	ECON 104	
Intro to Financial Accounting	ACCT-111 & 113* ('B' or better req)	8	BUS ADM 201	
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm			COMMUN 103	3
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Organizations			BUS ADM 330	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Intermediate Finance			BUS ADM 450	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Accounting Major Requirements				
Career Planning for Accounting			BUS ADM 303	1

Intermediate Accounting			BUS ADM 301	4
Advanced Financial Accounting			BUS ADM 402	3
Cost Management			BUS ADM 404	3
Income Tax Accounting I			BUS ADM 405	3
Income Tax Accounting II			BUS ADM 406	3
Accounting Information Systems			BUS ADM 408	3
Auditing: Procedures & Apps			BUS ADM 409	3
Accts' Ethical Responsibilities			BUS ADM 410	1
Business Electives				
Bus Adm Courses	Technical Studies courses	9		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	20		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		67

Appendix A.8: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Finance

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications*	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIO 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202*	3	ECON 104	
Intro to Financial Accounting			BUS ADM 201	4
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Finance Major Requirements				

Intermediate Finance			BUS ADM 450	3
Investment Finance			BUS ADM 451	3
Financial Institutions			BUS ADM 455	3
Major Electives			Approved upper-division BUS ADM crs	12
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	22		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		66

Appendix A.9: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Human Resources Management

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications*	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202*	3	ECON 104	
Intro to Financial Accounting			BUS ADM 201	4
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
HR Mgt Major Requirements				

Human Resources Management			BUS ADM 444	3
HRM Core—3 courses			Select upper-division courses	9
HRM Electives—3 courses			Select BUS ADM & other courses	9
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	22		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		66

Appendix A.10: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Information Technology Management

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications*	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202*	3	ECON 104	
Intro to Financial Accounting			BUS ADM 201	4
Intro to Infor Technology Mgt	BADM-106** ('C' or better required)	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
IT Mgt Major Requirements				

Visual System Development			BUS ADM 335	3
Object-Oriented Systems Dvlp			BUS ADM 432	3
Data Base Mgt Systems			BUS ADM 434	3
Systems Analysis & Design			BUS ADM 436	3
Major Electives			Approved upper-division BUS ADM crs	12
Business Electives				
Bus Adm Courses	Technical Studies courses	9		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	25		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		69

Appendix A.11: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
 to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Marketing

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications*	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202*	3	ECON 104	
Intro to Financial Accounting			BUS ADM 201	4
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Marketing Major Requirements				

Consumer Behavior			BUS ADM 461	3
Marketing Research			BUS ADM 462	3
Marketing Management			BUS ADM 463	3
Marketing Electives			Upper-division BUS ADM courses	12
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	22		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		66

Appendix A.12: Program-to-Program Transfer Table

Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management-Career Emphasis
to
The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business
BBA Supply Chain & Operations Management

The following table outlines a typical transfer scenario, showing how the associate degree curriculum applies to the bachelor's degree and which requirements remain to complete at UWM. To maximize credit transfer, some substitutions may be identified. While every effort is made to maximize credit transfer, lack of alignment between degree programs and levels may require students to exceed 120 credits to meet all graduation requirements. Transfer results will differ based on individual students' transcripts.

Degree Requirement	MATC Coursework	Cr	UWM Coursework	Cr
GER Requirements	See Appendix B for MATC courses that fulfill GERs			
Oral and Written Comm-Part A	ENG-202 English 2*	3	ENGLISH 102	
Oral and Written Comm-Part B	ENG-208 Technical Communications	3	ENGLISH 206	
Quantitative Literacy-Part A	MATH-200 Intermediate Algebra*	3	MATH 105	
Quantitative Literacy-Part B			See Business Foundation section	0
Foreign Language			Two years HS (or two semesters college)	0
Art (3 credits)			Various courses (see Appendix B)	3
Humanities (6 credits)			Various courses (see Appendix B)	3
			Various courses (see Appendix B)	3
Natural Science (6 credits) (including one lab)	200-level Science course*	3	Various courses (see Appendix B)	3
Social Science (6 credits)	PSYCH-199 Psych of Human Relations	3		
	SOCSCI-197 Contemporary Am Society	3	SOCIOL 102	
Cultural Diversity			One approved course from above	0
Business Foundation Courses				
Principles of Microeconomics	ECON-201*	3	ECON 103	
Principles of Macroeconomics	ECON-202*	3	ECON 104	
Intro to Financial Accounting			BUS ADM 201	4
Intro to Infor Technology Mgt	BADM-106**	3	BUS ADM 230	
Quant Models for Bus/Calc Srvy			MATH 208 or 211	4
Public Speak/Bus & Prof Comm	SPEECH-201*	3	COMMUN 103	
Business Core Courses				
Stat Modeling in Bus Analytics	BADM-104**	3	BUS ADM 210	
Managerial Accounting			BUS ADM 202	3
Career & Professional Dvlp			BUS ADM 300	1
Organizations			BUS ADM 330	3
Principles of Finance			BUS ADM 350	3
Principles of Marketing			BUS ADM 360	3
Intro to Supply Chain Mgt			BUS ADM 370	3
Business Law I			BUS ADM 391	3
Management Analysis			BUS ADM 600	3
International Bus Req			Approved upper-division BUS ADM crs	3
Supply Chain/Ops Major Reqs				

Operations Planning & Control			BUS ADM 475	3
Logistics & Transportation Mgt			BUS ADM 476	3
Purchasing & Supply Mgt			BUS ADM 477	3
Supply Chain Analytics			BUS ADM 478	3
Major Electives			Select upper-division courses	6
Enterprise Plan in Supply Chain			BUS ADM 576	3
Business Electives				
Bus Adm Courses	Technical Studies courses	12		
General Electives				
Free electives	Bulk Transfer—Tech Studies et al.	22		
TOTAL CREDITS (120 min)	*Recommended substitution/elective. **Allowed as equivalent in combination with Lubar bridge program.	67		66

Appendix B: University General Education Requirements (GER)

**Milwaukee Area Technical College (MATC)
School of Business
AAS Business Management**

to

**The Board of Regents of the University of Wisconsin System on behalf of
University of Wisconsin-Milwaukee (UWM)
Lubar School of Business**

BBA Business Degrees (Accounting, Finance, Human Resources Management, Information Technology Management, Marketing, & Supply Chain & Operations Management)

General Education Requirements (GER) are intended to give structure to each student’s education while providing the student the greatest possible freedom to design an individual academic program. These requirements include two major categories: **competency** and **distribution**.

Competency requirements are designed to assure proficiency in oral and written communication (OWC Parts A & B), quantitative literacy (QL Parts A & B), & foreign languages.

Distribution requirements are designed to provide students with a broad body of knowledge in the areas of the arts, humanities, natural sciences, and social sciences as a foundation for specialization.

The table below outlines the University of Wisconsin-Milwaukee’s GER requirements. Note that College of Letters and Science majors must complete GER coursework above and beyond what is listed here. Some programs/majors will require specific coursework for certain competency and distribution requirements. Consult with an advisor early in your academic career to ensure that you choose the best coursework for your intended program of study.

GER Category	Min. Credits	Fulfilled by
Competency Requirements		
OWC-A	0-3	1. C or higher in ENGLISH 102 or equivalent 2. An appropriate score on the English Placement Test
OWC-B	3	An approved advanced course with a significant written or oral communication component.
QL-A	0-3	1. C or higher on approved math coursework at UWM or in transfer 2. Score of 30 or higher on the Mathematics Placement Test
QL-B	3	An approved course as determined by the major. QL Part B courses make significant use of quantitative tools in the context of other course material.
Foreign Language	0-8	1. Successfully passing two consecutive years of high school-level instruction in a single foreign language, 2. Successfully passing two consecutive semesters of college-level instruction in a single foreign language, or 3. Demonstrating foreign language ability equivalent to two semesters of a single foreign language by earning a satisfactory score on an approved placement, proficiency, departmental, or other examination.
Distribution Requirements		
Arts	3	A course in history, philosophy, theory, or practice of the creative and interpretive arts.
Humanities	6	Two courses from an approved list.

Natural Sciences	6	At least two courses; one must include laboratory or field experience illustrating the generation and testing of data and the application of concepts and knowledge to the solution of problems.
Social Sciences	6	Two courses from an approved list.
Cultural Diversity	0-3	As part of the distribution requirements, one course must pertain to the study of the life experiences of African Americans, Latino/Hispanic Americans, American Indians, or Asian Americans.

MATC GER Transfer Courses

The following list can be consulted to find MATC courses that meet UWM GER requirements. This list is not meant to be exhaustive. There may be additional MATC courses that are transferrable as GER equivalents. Please consult with an advisor; the Transfer Equivalency Database (TED) (ted.uwm.edu) offers a searchable database of GER transfer courses.

Competency—OWC-A:

ENG-202 English 2

Competency—OWC-B:

ENG-197 Technical Reporting

ENG-208 Technical Communications

Competency—QL-A:

MATH-200 Intermediate Algebra

MATH-201 College Algebra

MATH-206 Contemporary Applications of Math

MATH-230 College Algebra & Trig

MATH-275 Math Exploration for Elem Tchrs 1

Competency—QL-B:

BADM-104 Business Statistics

MATH-189 Introductory Statistics

MATH-198 Calculus

MATH-205 Finite Mathematics

MATH-211 Survey in Calculus & Analytic Geometry

MATH-231 Analytic Geometry & Calculus 1

MATH-260 Basic Statistics

MATH-276 Math Exploration for Elem Tchrs 2

Competency—Foreign Language:

College coursework in a foreign language through the second semester.

Distribution—Arts:

ART-201 Understanding Art

ENG-207 Creative Writing

MUSIC-205 Music Appreciation

SPEECH-212 Intro to Theater

Distribution—Humanities:

ENG-198 Speech

ENG-213 American Literature to 1865

ENG-214 American Literature since 1865

ENG-215 Contemporary Literature

ENG-217 World Literature in Translation

ENG-218 African-American Literature 1

ENG-219 African-American Literature 2

ENG-220 Native American Literature

ENG-221 Native American Women in Literature

ENG-222 Images of Women in Literature

ENG-223 Afr-Am Lit by/about Black Women

ENG-225 Holocaust Literature

ENG-235 Utopian & Science Fiction Lit
ENG-240 Intro Modern Cinema
HIST-201 Europe-Renaissance to Napoleon
HIST-203 Western Civ to Napoleon
HIST-204 Western Civ from Napoleon
HIST-210 Women in American History
HIST-214 African-American History 1
HIST-215 African-American History 2
HIST-228 World History to 1500

HIST-229 World History from 1500
SOCSCI-149 Ethics for Professions
SOCSCI-166 Intro to Ethics
SOCSCI-200 Intro to Ethical Issues
SOCSCI-250 Intro to Philosophy
SPEECH-201 Elements of Speech
SPEECH-204 Communication & Leadership
SPEECH-206 Intercultural Communications
SPEECH-211 Oral Interpretation

Distribution—Natural Sciences (+ indicates lab credit):

HORT-159 Survey of Herbaceous Plants
MATH-205 Finite Mathematics
MATH-231 Analytic Geometry & Calculus 1
NATSCI-137 Comprehensive Technical Physics+
NATSCI-167 Science of Technology
NATSCI-169 Energy in Nature, Tech, & Society
NATSCI-172 Basic Nutritional Science
NATSCI-179 Adv Anatomy & Physiology+
NATSCI-184 Plant Biology+
NATSCI-197 Microbiology+
NATSCI-202 Anatomy & Physiology 2+
NATSCI-207 General Chemistry+
NATSCI-208 Survey of Biochemistry+
NATSCI-211 Chemistry 1+
NATSCI-212 Chemistry 2+
NATSCI-220 Intro to Nutritional Science

NATSCI-221 College Physics 1+
NATSCI-222 College Physics 2+
NATSCI-225/226 Intro/Observational Astronomy+
NATSCI-231 Physical Science Survey
NATSCI-232 Earth Science
NATSCI-233/234 Environmental Science/Lab+
NATSCI-236 Principles of Biology+
NATSCI-240 Survey of Physical Geography
NATSCI-243/244 Weather Fundamentals/Lab+
NATSCI-245 General Geology+
NATSCI-246 Climate Change Fundamentals
NATSCI-257 Biology for Majors 1+
NATSCI-258 Biology for Majors 2+
NATSCI-262 Energy-Nature, Tech, Society
NATSCI-274 Calculus-Based Physics 1+
NATSCI-275 Calculus-Based Physics 2+

Distribution—Social Sciences:

BADM-134 Intro to Business
ECON-195 Economics
ECON-201 Prin of Microeconomics
ECON-202 Prin of Macroeconomics
ECON-215 Economics of Discrimination
ECON-223 Ecological Economics
ENG-196 Oral/Interpersonal Communication
HIST-202 Europe-Napoleon to Present
HIST-205 Contemporary World Affairs
HIST-207 20th Century European History
HIST-211 America through 1877
HIST-212 America since 1877
HIST-216 History American Minorities
HIST-217 Contemporary Civil Rights
HIST-218 Native American History/Culture
HIST-219 Wisconsin Indians-Past-Present
HIST-220 History of Capitalism & Labor
HIST-231 Latin American History
HIST-236 History of Vietnam War Years
POLICE-900 Intro to Criminal Justice

PSYCH-159 Abnormal Psychology
PSYCH-188 Developmental Psychology
PSYCH-199 Psychology of Human Relations
PSYCH-231 Introductory Psychology
PSYCH-233 Social Psychology
PSYCH-235 Psychology of Adjustment
PSYCH-237 Child Psychology
PSYCH-238 Life-Span Psychology
SOCSCI-172 Intro Diversity Studies
SOCSCI-197 Contemporary American Society
SOCSCI-199 Psych of Human Relations
SOCSCI-201 Prin of Microeconomics
SOCSCI-202 Prin of Macroeconomics
SOCSCI-203 Intro Sociology
SOCSCI-204 Marriage & Family
SOCSCI-206 Intro Cultural Anthropology
SOCSCI-207 Intro Criminology
SOCSCI-208 Global Cultures/Politics
SOCSCI-209 Sociology of Religion
SOCSCI-210 Death & Dying

SOCSCI-211 Intro to Women's Studies
SOCSCI-214 Gender & Society
SOCSCI-217 Valuing Diversity
SOCSCI-221 American National Government
SOCSCI-222 American State/Local Government

SOCSCI-236 Juvenile Delinquency
SOCSCI-241 World Geography
SOCSCI-242 African-American Social Thought
SOCSCI-246 Human Sexuality
SPEECH-203 Interpersonal Communication

Cultural Diversity:

ECON-215 Economics of Discrimination
ENG-218 African-American Literature 1
ENG-219 African-American Literature 2
ENG-220 Native American Literature
ENG-221 Native American Women in Literature
ENG-223 Afr-Am Lit by/about Black Women

HIST-214 African-American History 1
HIST-215 African-American History 2
HIST-218 Native American History/Culture
HIST-219 Wisconsin Indians-Past-Present
SOCSCI-172 Intro Diversity Studies