



University of Wisconsin – Whitewater

Transfer Planning Guide for Milwaukee Area Technical College

Address: 800 W. Main Street Whitewater, WI 53190

Website: <https://www.uww.edu/admissions/transfer>

Contact: transferadmit@uww.edu or (262)472-1440

Transferology: www.transferology.com/school/uww

Transfer Options

- **Completed Associate of Art or Associate of Science degree:** Students who have completed an Associate of Art or Associate of Science degree from Milwaukee Area Technical College will meet the UW-Whitewater Common General Education Requirements (CGER).
- Associate of Applied Science **does not waive** CGER at UW-Whitewater

Application

- Complete the application online: <https://apply.wisconsin.edu>
- Submit the following materials:
 - An official copy of your final high school transcript/GED/HSED
 - Official transcripts from any colleges or universities ever attended

Priority Deadlines:

- Fall: July 1st
- Spring: December 1st

Students are encouraged to apply at least one semester prior to intended start term at UW-Whitewater.

Admission Requirements

- 2.00/4.00 GPA on a minimum of twelve transferable credits, using UWW Repeat Policy.
- Students who do not have twelve transferable credits will be reviewed based on new freshman criteria.
- The maximum number of semester hours applied to degree from a community college is 72.
- Business, Education and [other majors at UWW may have higher GPA requirements](#) for acceptance into the major.

Calculation of Admission GPA

Grades from all transferable coursework will be used. Developmental transferrable coursework in English and Math is included. A repeated course grade will be used but only if the original grade is C- or lower. Please see the [UWW Repeat Policy](#) for more information regarding repeated courses.

World Language Requirement

World language is only required for students pursuing a Bachelor of Arts within the College of Letters and Sciences. Students that have completed at least 1 year of the same world language from Milwaukee Area Technical College have met this requirement. Only college level world language is considered to fulfill this requirement.

Scholarships

Student's application for admission also serves as the scholarship application. Students must be admitted by April 1st to be considered for scholarships for the next fall semester start. Scholarship consideration is based on transfer GPA and credit amounts.

Special Notes

- Some UW-Whitewater colleges have a diversity course requirement as part of their degree requirements. See Guide below for details. Milwaukee Area Technical College courses that satisfy the U.S. Racial/Ethnic Diversity college requirement are identified as DV.
- Programs that are offered [100% online](#)
- **CLEP/AP Credit:** Subject exam scores and credit vary by score. Official test results must be sent directly to UWW for credit to be awarded for CLEP or AP.

General Education Information

Students transferring **with** the Associate of Arts or Associate of Sciences Degree:

- CGER are satisfied with completion of an Associate of Arts or Associate of Sciences degree from Milwaukee Area Technical College.

Students transferring **without** the Associate of Arts or Associate of Sciences Degree:

- **Applied Associate degrees do not waive students from general education requirements.**
- Students who do not earn the Associate of Arts or Associate of Sciences degree before transferring will have their coursework evaluated on a course-by-course basis and may need to complete courses at UW-Whitewater if missing categories below
- Some majors require courses that serve as both degree requirements and satisfy CGER, especially in Business and Education majors. Please reach out to UW-Whitewater Transfer Admissions for more information

CORE classes:

- UW-Whitewater CGER requires students to take four of five multi-disciplinary courses: CORE 110; CORE 130; CORE 120 or 140; and CORE 390. Students transferring 15+ credits from MATC may satisfy some of the CORE requirements with substitute courses as follows:
 - CORE 130 can be satisfied with an SBS-S or SBS-E course, as appropriate.
 - CORE 110 can be satisfied with an HA-A course, as appropriate.

UW Whitewater Common General Education Requirements can be found [here](#).

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MQR: Mathematics & Quantitative Reasoning

Select one course for at least 3 credits.

UW-Whitewater	Cr	Milwaukee Area Technical College
MATH 139 Quantitative Reasoning	3 OR 4	MATH 135 Quantitative Reasoning OR MATH 200 Intermediate Algebra OR MATH 250 Quantitative Reasoning
MATH 140 Mathematical Ideas	3	MATH 134 Mathematical Reasoning
MATH 142 College Algebra	4	MATH 201 College Algebra
MATH 152 Precalculus	5	MATH 197 College Algebra and Trigonometry With Applications OR MATH 230 College Algebra and Trigonometry
STAT 101 Elementary Statistics	3	MATH 189 Introductory Statistics

MATH 140 meets the university math proficiency requirement, but aside from a limited number of Bachelor of Arts programs, students may also need Math 139 or Math 142 to complete their program

CL: Communication & Literacy

Complete each course, minimum 9 credits total.

UW-Whitewater	Cr	Milwaukee Area Technical College
ENGLISH 102 Introduction to College Writing, Reading, and Research	3	ENG 202 English 2
COMM 110 Introduction to Public Speaking	3	SPEECH 201 Elements of Speech 1
CORE 390 World of Ideas	3	Cannot be completed at MATC. Waived with a conferred AA or AS

SBS: Social & Behavior Sciences

Select two courses for minimum 6 credits. If transferring less than 15 credits, students would need to take CORE 130 at UW-Whitewater.

UW-Whitewater	Cr	Milwaukee Area Technical College
AMERIND 102 Intro to Indigenous/First Nations Studies (SBS-E/DV)	3	HIST 218 Native American History
ASL 141 Beginning American Sign Language I (SBS-E)	3	INTP 126 American Sign Language 1
ASL 142 Beginning American Sign Language II (SBS-E)	3	INTP 127 American Sign Language 2
HISTORY 141 Modern Black American History (SBS-E/DV)	3	HIST 215 African American History and Culture
WOMENST 100 Introduction to Women's and Gender Studies (SBS-E)	3	SOCSCI 211 Intro to Women's Studies
ANTHROPL 218 Cultural Anthropology (SBS-S)	3	SOCSCI 206 Introduction to Cultural Anthropology
COMM 228 Interpersonal Communication (SBS-S)	3	SPEECH 203 Interpersonal Communication
ECON 201 Principles of Microeconomics (SBS-S)	3	ECON 201 Principles of Microeconomics
ECON 202 Principles of Macroeconomics (SBS-S)	3	ECON 202 Principles of Macroeconomics
EDFOUND 230 Introduction to Human Development (SBS-S)	3	PSYCH 188 Developmental Psychology OR PSYCH 238 Lifespan Psychology
POLISCI 141 American Government and Politics (SBS-S)	3	SOCSCI 221 American National Government and Politics Today OR SOCSCI 222 American State and Local Government
PSYCH 211 Introductory Psychology (SBS-S)	3	PSYCH 198 OR PSYCH 231 Intro to Psychology
SOCIOLGY 240 Principles of Sociology (SBS-S)	3	SOCSCI 203 Intro to Sociology

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SOCIOLGY 250 Social Problems (SBS-S)	3	SOCSCI 197 Contemporary American Society
SOCIOLGY 265 Race and Ethnic Relations (SBS-S/DV)	3	SOCSCI 217 Valuing Diversity
SOCIOLGY 276 Introduction to Criminology (SBS-S)	3	CJS 900 Intro to Criminal Justice OR SOCSCI 207 Introduction to Criminology
SOCWORK 102 Introduction to Social Welfare (SBS-S)	3	HUMSVC 101 Introduction to Human Services

Courses that do not have direct equivalent but come with the Social & Behavior Sciences designation:

- ENG 223 African American Literature By and About
- Black Women (SBS-E/DV)
- SOCSCI 172 Introduction to Diversity Studies (SBS-E/DV)
- SOCSCI 214 Gender and Society (SBS-E)
- SOCSCI 210 Death and Dying (SBS-S)
- SOCSCI 209 Sociology of Religion (SBS-S)
- PSYCH 230 Cultural Psychology (SBS-S)
- PSYCH 233 Social Psychology (SBS-S)
- SPEECH 206 Intercultural Communication (SBS-S)
- PSYCH 232 Abnormal Psychology (SBS-S)
- BIOSCI 260 Plagues, People and Power (SBS-S)
- PSYCH 159 Abnormal Psychology (SBS-S)
- SOCSCI 208 Global Cultures and Politics (SBS-S)
- ENG 196 Oral/Interpersonal Communication (SBS-S)
- ECON-223 Ecological Economics (SBS-S)
- ECON 195 Economics (SBS-S)

HA: Humanities & Arts

Select two courses for minimum 6 credits. At least one course must be designated HA-A. If transferring less than 15 credits, students would need to take CORE 110 at UW-Whitewater.

UW-Whitewater	Cr	Milwaukee Area College
ARTHIST 201 Survey of Art - Ancient to 1400CE (HA-A)	3	ART 203 Ancient to Medieval Art and Architecture
ARTHIST 202 Survey of Art - 1400 to 1900CE (HA-A)	3	ART 202 Renaissance to Modern Art and Architecture
ARTSTDIO 201 Drawing I (HA-A)	3	ART 204 Drawing From Observation
COMM 236 Introduction to Cinema (HA-A)	3	ENG 240 Introduction to Modern Cinema
ENGLISH 274 Introduction to Creative Writing (HA-A)	3	ENG 207 Intro to Creative Writing
ARABIC 141 Beginning Arabic I (HA-G)	4	FLANG 262 Arabic I
ARABIC 142 Beginning Arabic II (HA-G)	4	FLANG 263 Arabic 2
FRENCH 141 Beginning French I (HA-G)	4	FLANG 221 French 1
FRENCH 142 Beginning French II (HA-G)	4	FLANG 222 French 2
SPANISH 141 Beginning Spanish I (HA-G)	4	FLANG 202 Spanish 1
SPANISH 142 Beginning Spanish II (HA-G)	4	FLANG 205 Spanish 2
SPANISH 251 Intermediate Spanish I (HA-G)	3	FLANG 213 Spanish 3
SPANISH 252 Intermediate Spanish II (HA-G)	3	FLANG 214 Spanish 4
ENGLISH 226 American Literature Survey I (HA-H)	3	ENG 213 American Literature to 1865
ENGLISH 236 American Literature II (HA-H)	3	ENG 214 American Literature Since 1865
HISTORY 154 Western Civilization (HA-H)	3	HIST 203 Western Civilization From Ancient Times to 1776
HISTORY 155 History of Modern Europe (HA-H)	3	HIST 204 Western Civilization From 1776
LATINX 200 Intro to Chicana Literature (HA-H)	3	ENG 224 Introduction to U.S. Latino Literature
PHILSPHY 101 Introduction to Philosophy (HA-H)	3	SOCSCI 250 Introduction to Philosophy
PHILSPHY 261 Introduction to Ethics (HA-H)	3	SOCSCI 166 Intro to Ethics: Theory and App OR SOCSCI 200 Introduction to Ethical Issues

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Courses that do not have direct equivalent but come with the Humanities & Arts designation:

- GRDS 103 Design Elements and Principles (HA-A)
- MUSIC 205 Music Appreciation (HA-A)
- SPEECH 212 Introduction to Theater (HA-A)
- ENG 221 Native American Women in Literature (HA-H/DV)
- ART 201 Understanding Art (HA-A)
- ENG 215 Contemporary Literature (HA-H)
- ENG 222 Images of Women in Literature (HA-H)
- ENG 235 Utopian and Science Fiction Literature (HA-H)
- ENG 218 African American Literature 1 (HA-H/DV)
- ENG 219 African American Literature 2 (HA-H/DV)
- ENG 220 Native American Literature (HA-H/DV)
- GLOBAL 115 International Field Studies (HA-G)
- HIST 206 America Since 1945 (HA-H)
- HIST 210 Women in American History (HA-H)
- HIST 211 America Through 1877 (HA-H)
- HIST 212 America Since 1877 (HA-H)
- HIST 216 History of American Minorities (HA-H)
- HIST 228 World History to 1500 (HA-H)
- HIST 229 World History Since 1500 (HA-H)
- HIST 232 History of Wisconsin (HA-H)
- HIST 214 African American History (HA-H/DV)
- MUSIC 206 History of Rock Music (HA-A)
- MUSIC 210 World Music Sound and Structure (HA-A)
- SOCSCI 224 Peoples and Cultures of the World (HA-G)
- SOCSCI 103 Think Critically and Creatively (HA-H)

Natural Science & Wellness

Minimum 8 credits.

NSWL: Natural Science & Wellness Laboratory. Select 1 Course for minimum 4 credits.

UW-Whitewater	Cr	Milwaukee Area College
BIOLOGY 120 Biological Foundations	5	BIOSCI 236 Principles of Biology
ASTRONOMY 112 Introduction to Astronomy	4	PHYS 225 Introductory Astronomy AND PHYS 226 Observational Astronomy
BIOLOGY 141 Introductory Biology I	4	BIOSCI 257 Biology I
BIOLOGY 142 Introductory Biology II	4	BIOSCI 258 Biology II
CHEM 102 General Chemistry I	5	CHEM 211 Chemistry 1
CHEM 104 General Chemistry II	5	CHEM 212 Chemistry 2
GEOLGY 100 Principles of Geology	4	GEOSCI 245 General Geology
PHYSCS 140 Principles of Physics I	4	PHYS 221 College Physics 1
PHYSCS 141 Principles of Physics II	4	PHYS 222 College Physics 2
PHYSCS 180 Physics for Scientists and Engineers I	4	PHYS 274 Calculus-Based Physics 1
PHYSCS 181 Physics for Scientists and Engineers II	4	PHYS 275 Calculus-Based Physics 2

Courses that do not have direct equivalent but come with the Natural Science & Wellness Laboratory designation:

- BIOSCI 220 Introduction to Nutritional Science AND BIOSCI 230 Intro to Nutrition Lab
- CHEM 110 Basic Chemistry
- CHEM 207 General Chemistry
- CHEM 208 Survey of Biochemistry
- CHEM 215 Quantitative Chemical Analysis
- GEOSCI 232 Earth Science AND GEOSCI 234 Earth Sciences Laboratory
- GEOSCI 243 Weather Fundamentals AND GEOSCI 244 Weather Fundamentals Laboratory
- BIOSCI 177 Gen Anatomy & Physiology
- BIOSCI 179 Adv Anatomy & Physiology
- BIOSCI 197 Microbiology
- BIOSCI 201 Anatomy and Physiology 1
- BIOSCI 202 Anatomy and Physiology 2

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NSW-N: Natural Science & Wellness - Natural Sciences and **NSW-Q: Natural Sciences and Wellness - Quantitative Reasoning**. 1 Course, minimum 3 credits designated NSW-N, NSWL, or NSW-Q. Must be from a different subject area than the NSWL course above.

UW-Whitewater	Cr	Milwaukee Area Technical College
COMPSCI 162 Computer Applications (NSW-Q)	3	BADM 106 MS Office for Business Applications
GEOLGY 204 Earth and Life History (NSW-N)	3	GEOSCI 246 Climate Change Fundamentals
MATH 148 Mathematics for Elementary Teacher I (NSW-Q)	3	MATH 275 Math Exploration for Elementary Teachers 1
MATH 151 Trigonometry 3 (NSW-Q)	3	MATH 202 Trigonometry
MATH 243 Calculus for Business and Social Sciences (NSW-Q)	4	MATH 211 Survey in Calculus and Analytic Geometry
MATH 253 Calculus and Analytic Geometry I (NSW-Q)	5	MATH 231 Analytic Geometry and Calculus 1
STAT 230 Introduction to Statistical Reasoning and Analysis (NSW-Q)	3	MATH 260 Basic Statistics

Courses that do not have direct equivalent but can count for the Natural Science & Wellness - Natural Sciences or Natural Sciences and Wellness - Quantitative Reasoning part of the category:

- BIOSCI 242 Concepts of Science in Health (NSW-N)
- CHEM 186 Introductory Biochemistry (NSW-N)
- GEOSCI 112 Principles of Sustainability (NSW-N)
- GEOSCI 232 Earth Science (NSW-N)
- GEOSCI 233 Environmental Science (NSW-N)
- GEOSCI 243 Weather Fundamentals (NSW-N)
- PHYS 139 Survey of Physics (NSWL)

PEGNRL 192 Personal Health and Fitness for Life. Minimum 1 credit.

UW-Whitewater	Cr	Milwaukee Area Technical College
PEGNRL 192 Personal Health and Fitness for Life	3	PHYED 210 An Active Approach to Wellness and Fitness

CP: Civics & Perspectives

Select one course for minimum 3 credits.

UW-Whitewater	Cr	Milwaukee Area Technical College
CORE 120 Historical Perspectives	3	Cannot be completed at MATC. Waived with a conferred AA or AS
CORE 140 Global Perspectives	3	Cannot be completed at MATC. Waived with a conferred AA or AS

Every effort is made to maintain accurate information; however, this information is subject to change as programs are updated. Students should contact UW-Whitewater to keep informed of changes, as final responsibility for verifying information rests with the student. UW-Whitewater Transfer Admissions can be reached at transferadmit@uww.edu or 262 472 1440.