

UW-Colleges to UW-Green Bay Transfer Guide



ACCOUNTING MAJOR

This transfer guide is advisory in nature and subject to change.

You should always consult with an academic advisor for the most accurate information.

UW-GREEN BAY ADMISSION

1. Apply online at apply.wisconsin.edu. Applications for admission may be submitted beginning September 1 for the following summer or fall (August 1 for spring semester).
2. Send official transcripts from all post-secondary institutions attended.
3. Send high school transcripts and ACT if less than 15 college credits have been earned at time of application.

GENERAL EDUCATION REQUIREMENTS

- Students who complete the Associate of Arts and Sciences (AAS) Degree will have satisfied UWGB's General Education requirements.
- If no AAS degree is completed, courses will be applied individually to appropriate requirements.
- General Education requirements are the same for all UWGB majors.
- **Courses may apply to only ONE General Education category**
- See below for additional information on Gen Ed requirements

MAJOR INFORMATION

- Students must maintain a cumulative GPA of 2.50 to proceed in the course progression for a Business Administration or Accounting major or minor.
- Students who complete the Accounting major automatically fulfill the requirements for the minor in Business Administration
- Please see process for declaring your major at <http://www.uwgb.edu/business-administration/student-resources/declaring-a-major-or-minor/>

ACCOUNTING MAJOR COURSES AVAILABLE AT UW COLLEGES

<http://catalog.uwgb.edu/undergraduate/programs/accounting/>

UW-Green Bay Courses		UW-Colleges Equivalent
MATH 101	<input type="checkbox"/>	MAT 105*
BUS ADM 216 OR MATH 260	<input type="checkbox"/>	BUS/ECO 243 OR MAT 117 OR MAT 240
BUS ADM 350	<input type="checkbox"/>	BUS 230
ECON 202	<input type="checkbox"/>	ECO 203
ECON 203	<input type="checkbox"/>	ECO 204
ENG COMP 105	<input type="checkbox"/>	ENG 102
ACCTG 300	<input type="checkbox"/>	BUS 201
ACCTG 301	<input type="checkbox"/>	BUS 202
ACCTG 302	<input type="checkbox"/>	BUS 204

*May be required as prerequisite for statistics.

The following UW Colleges courses may be used to satisfy UWGB Gen Ed requirements when an AAS degree is not earned:

ENGLISH COMPETENCY

UW GREEN BAY COURSE	UW COLLEGES COURSE
ENG COMP 100 OR ACT English Score of 25-31	ENG 101

MATH COMPETENCY*

UW GREEN BAY COURSE	UW COLLEGES COURSE
MATH 94 MATH 101 MATH 260* or BUS ADM 216*	MAT 91 MAT 105 MAT 117 or 240 or BUS/ECO 243*

*REQUIRED FOR MAJOR

FIRST YEAR SEMINAR: 3 CREDITS

This class provides an "on ramp" to the university and its interdisciplinary mission. It is a content-based class that incorporates communication skills (written and oral) as part of the learning pedagogy.	A first year seminar is not required for a student who transfers to UWGB with 15 or more credits, we will use three credits of other transfer Liberal Arts courses to satisfy this requirement.
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CAPSTONE EXPERIENCE: 3 CREDITS

This could be either a classroom seminar experience or another integrative/culminating experience such as an internship/field experience/honors project that again addresses the campus' interdisciplinary perspective and also has a problem focus. By its very nature, the experience will also have an important communication element.	The Capstone experience will be completed at UWGB during a student's senior year.
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FINE ARTS REQUIREMENT: 3 CREDITS

Must complete a minimum of 3 credits by taking one or more courses of the following:

<p>Learning Outcomes:</p> <ul style="list-style-type: none"> Demonstrate technical skills and knowledge necessary to create or perform artistic functions, or understand the historical and cultural sources of an art form Develop historical, stylistic and cultural and aesthetic knowledge necessary to create art or performance in diverse styles within the genre of the course or demonstrate knowledge of terminology and techniques used in an art form to be conversant about such issues. 	<p>UW COLLEGES COURSES THAT WILL SATISFY THE FINE ARTS REQUIREMENT:</p> <p><input type="checkbox"/> ART – any course_____</p> <p><input type="checkbox"/> MUS – any course_____</p> <p><input type="checkbox"/> Any UW Colleges FA course</p> <p>_____</p>
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HUMANITIES REQUIREMENT: 6 CREDITS

Must complete 6 credits; 2 courses from DIFFERENT disciplines

Learning Outcomes:

- Describe the humanities unique ways of understanding major events and movements in Western and world civilization.
- Critically examine a range of literacy, philosophical, and other cultural texts produced by those movements.
- Articulate individual and social values within the culture and the implications of decisions made on the basis of those values.
- Analyze and produce complex forms of expression.

ANY UW COLLEGES COURSES DESIGNATED AS HUMANITIES:

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*Must be from two different subject areas

SOCIAL SCIENCES REQUIREMENT: 6 CREDITS

Must complete 6 credits; 2 courses from DIFFERENT disciplines

Learning Outcomes:

- Explain how social scientists practice critical thinking
- Demonstrate the ability to address problems using tools and methods exemplary of the social science
- Demonstrate an understanding of appropriate content in two different social sciences

ANY UW COLLEGES COURSES DESIGNATED AS SOCIAL SCIENCE:

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*Must be from two different subject areas

ECO 203/204 are both required for the Accounting major. One will count towards the Social Science requirement.

BIOLOGICAL SCIENCES: 3 CREDITS

Complete one course.

Learning Outcomes:

- Explain central principles and theories of biological sciences
- Describe the inquiry process through which the sciences approach the development of understanding of the physical world.

UW COLLEGES COURSES THAT WILL SATISFY BIOLOGICAL SCIENCES REQUIREMENT:

ANT 105, ANT 303, BIO 101, BIO 141, BIO 161, BIO 162, BIO 163, BIO 171, BIO 180, BIO 182, BIO 184, BIO 186, BIO 196, BIO 211, BIO 240, BIO 260, BIO 277, BIO 280, BIO 281, BIO 282, BIO 285, BIO 286, PSY 254

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NATURAL SCIENCES: 3 CREDITS

Complete one course.

Learning Outcomes:

- Explain central principles and theories of physical sciences
- Describe the inquiry process through which the sciences approach the development of understanding of the physical world.

UW COLLEGES COURSES THAT WILL SATISFY THE NATURAL AND PHYSICAL SCIENCES REQUIREMENT:

AST 100, AST 101, AST 105, AST 106, AST 200, BIO 190, BIO 191, BIO 201, BIO 291, CHE 121, CHE 123, CHE 124, CHE 125, CHE 145, CHE 155, CHE 165, CHE 203, CHE 204, CHE 214, CH3 250, CHE 343, CHE 351, CHE 352, CHE 361, CHE 363, GEO 104, GEO 106, GEO 120, GEO 123, GEO 124, GEO 125, GEO 130, GLG 100, GLG 101, GLG 102, GLG 104, GLG 107, GLG 135, GLG 169, GLG 170, GLG 180, GLG 251, GLG 309, GLG 343, MLG 100, PHY 107, PHY 110, PHY 120, PHY 141, PHY 201, PHY 205.

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ETHNIC STUDIES: 3 CREDITS

Learning Outcomes:

Within the context of the United States:

- Identify ethnic, racial, and cultural contrasts and similarities.
- Describe ethnic/racial relations from multiple perspectives.
- Articulate causes and effects of stereotyping and racism.

ANY UW COLLEGES COURSE DESIGNATED AS ETHNIC STUDIES:

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GLOBAL STUDIES: 3 CREDITS

Learning Outcomes:

- Demonstrate an understanding of individual and cultural differences outside the United States.
- Explore issues that cross geographic, political, economic and/or socio-cultural boundaries outside the United States
- Engage in informed judgments about global issues and problems as a socially responsible citizen

UW COLLEGES COURSES THAT WILL SATISFY THE GLOBAL STUDIES REQUIREMENT:

ANT 204, ANT 304, CHI 205, CH1 235, FRE 205, FRE 206 & 207, FRE 225, FRE 276, FRE 277, GEO 385, GER 205, GER 206 & 207, GER 225, GER 226, GER 276, GER 277, HIS 222, HIS 253, HIS 275, PHI 201, POL 175, SOC 205

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SUSTAINABILITY: 3 CREDITS

Learning Outcomes:

- Think critically regarding the array and implications of alternative sustainability definitions;
- Discuss sustainability within the context of ethical decision-making on earth
- Describe why actions to achieve sustainability are complex and contentious;
- Express how failure to achieve sustainability has implications for human survival and planetary life quality over time.
- Engage in informed judgments about sustainability and problems as socially responsible citizens.

UW COLLEGES COURSES THAT WILL SATISFY THE SUSTAINABILITY REQUIREMENT:

ANT 320, BIO 184, BIO 186, BIO 190, BIO 191, ECO 342, GEO 130, GEO 170, GEO 277, GEO 300, GEO 350, GEO 385, GLG 135, GLG 169, GLG 170, PHI 237, PHY 115, SOC 205.



QUANTITATIVE LITERACY: 3 CREDITS

Learning Outcomes:

- Demonstrate competence in performing quantitative operations.
- Communicate and validate quantitative information based on various contexts
- Apply analytical concepts and operations to aid in problem-solving, decision-making, and other real-world problems.
- Interpret models such as formulas, graphs, tables, or schematics, and draw inferences from them.

UW COLLEGES COURSES THAT WILL SATISFY THE QUANTITATIVE COMPETENCY REQUIREMENT:

BUS 201, BUS 243, CHE 145, ECO 204, ECO 243, MAT 117, MAT 221, MAT 222, PHI 210, PHY 107, PHY 201, PSY 210 and CTA 234.



BUS/ECO 243 or MAT 117/240 is required for the Business major, and will also satisfy the Quantitative Literacy requirement.

WRITING EMPHASIS REQUIREMENT

All students must complete four writing emphasis courses. At least two of these courses must be at the upper level. Courses taken to fulfill the Writing Emphasis may also be used, simultaneously, to fulfill any other requirements, including general education breadth requirements, major and minor requirements. A UW Colleges Associate degree fulfills two lower level writing emphasis courses.

CONTACT INFORMATION

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