



**Gateway Technical College**  
Liberal Arts Transfer Program



University of Wisconsin  
**Whitewater**

**University of Wisconsin-Whitewater**  
Bachelor of Arts or Bachelor of Science

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## Guaranteed Transfer Agreement

### **Guaranteed Admission Program Participation Form**

The goal of the Guaranteed Admission Program is to create a seamless and successful transition for transfer students intending to complete their baccalaureate degree at University of Wisconsin - Whitewater.

#### **General Guidelines**

Students indicate their intention to participate in the program by filling out this form at least a semester before intending to transfer to UW-Whitewater. Guaranteed admission students are subject to the same admission and degree requirements, as well as the same academic policies governing all other UW-Whitewater students and other students at their current institutions.

#### **Instructions**

Step 1: Meet with your advisor at Gateway Technical College to verify eligibility to apply.

Step 2: Complete the application for admission to University of Wisconsin - Whitewater (<https://apply.wisconsin.edu>) one semester prior to transfer. Submit official transcripts from all colleges or universities, your final high school transcript or GED by the priority deadline. The priority deadline for the fall semester is July 1 and December 1 for the spring semester.

Step 3: Complete and submit the electronic form [here](#).



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**University of Wisconsin (UW)-Whitewater  
And  
Gateway Technical College  
Memorandum of Understanding Transfer Agreement**

**Effective Date:** (09/24)

**Next Review Date:** (09/26)

New Agreement

Revised Agreement

**Agreement Description and Rationale**

This agreement establishes a cooperative relationship between the University of Wisconsin-Whitewater (UW-W) and Gateway Technical College (GTC). This agreement is effective for students who earn the Associate of Arts (AA) or Associate of Science (AS) degree within the Liberal Arts Transfer Program at Gateway Technical College, who plan to transfer to UW-Whitewater to complete a Bachelor of Arts (B.A.) or Bachelor of Science (B.S.) degree. This agreement will assist both schools to better serve the educational needs of transfer students.

**Purpose of Agreement**

1. This agreement provides guaranteed admission to UW-Whitewater for students who participate in the Liberal Arts Transfer Program at Gateway Technical College, who earn an Associate of Arts or Associate of Science degree, and who meet the following requirements:
  - a. Complete an Associate of Arts (AA) or Associate of Science (AS) degree at Gateway Technical College.
  - b. Earn a grade point average of 2.0 or better (on a 4.0 scale), according to UW-W [repeat policy](#).
  - c. Have applied to and are successfully admitted into UWW.
    - i. **Admission to UW-Whitewater under this agreement does not guarantee admission to any specific academic major or program.**
  - d. Have been admitted into the College Program.
    - i. Some UW-Whitewater [programs](#) require higher grade point averages for admission. Additional information regarding GPA requirements for specific programs can be found in the Undergraduate Catalog or by contacting the UW-Whitewater Admissions Office.
  - e. Complete the requirements of this agreement within five academic years from the time of enrollment in the Liberal Arts Transfer Program at Gateway Technical College.



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### Transfer Credit

1. An Associate of Arts (AA) or Associate of Science (AS) degree from Gateway Technical College will be considered to have fulfilled all of UW-Whitewater's general education requirements with the exception of the U.S. Racial/Ethnic Diversity requirement. Courses that fulfill the AA, AS, and U.S. Racial/Ethnic Diversity requirements at Gateway Technical College will be outlined in the corresponding **Appendix**.
  - a. Although the Associate or Arts (AA) or Associate of Science (AS) degrees satisfy all General Education requirements, there may be additional courses required to meet degree and/or major/minor requirements.
    - i. [College of Arts and Communication](#)
    - ii. [College of Business and Economics](#)
    - iii. [College of Education and Professional Studies](#)
    - iv. [College of Letters and Sciences](#)
2. UW-Whitewater will accept a maximum of 72 credits from a two-year institution.
  - a. *The Universities of Wisconsin Institutions Undergraduate Transfer Policy (June 2011) states that students may generally transfer up to 72 semester credits earned at non-baccalaureate institutions. UW institutions may accept additional credits toward the degree where appropriate. This does not alter policies concerning credits to be earned in residence at an institution.*
3. Students must meet the residency requirement of a minimum of 30 credits earned at UW-Whitewater to qualify for an undergraduate degree. At least 15 of these 30 credits must be taken at UW-Whitewater immediately prior to graduation. A minimum of 25% of the major course credits and 25% of the minor course credits must be completed at UW-Whitewater.
4. Degree must be posted on official transcript to receive credits from the agreement.

### Additional Considerations

1. Gateway Technical College Liberal Arts Transfer Program advisors, in collaboration with UW-Whitewater staff and faculty, will develop transfer planning guides. Gateway Technical College will provide this information to students through various means.
2. Admission to UW-Whitewater does not guarantee admission to any specific academic major or program. Some academic majors have additional requirements for admission (e.g., auditions are required for entry into the Music programs). Students must meet the specified [GPA requirements](#) for their intended major at the time of admission to UW-Whitewater.



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## **Implementation**

### *Gateway Technical College Liberal Arts Transfer Program Role*

1. Ensure all collaborative program documentation is accurate and up-to-date and appropriate approvals have been obtained from the Wisconsin Technical College System Office.
2. Ensure faculty teaching general education courses meet the qualification requirements of the Higher Learning Commission.
3. Collect a release of information from the student and share with UWW.
4. Schedule at least one Coordination Team meeting annually between the institutions to address any transition or transfer issues or concerns.
5. With UW-Whitewater, develop promotional/educational materials.
6. Provide information to eligible students about this Transfer Agreement.
7. Provide advising to students interested in this Transfer Agreement.
8. Work with UW-Whitewater staff and faculty to develop transfer planning guides and to ensure that all advisors working with students are providing consistent and up-to-date information.
9. Provide transfer planning guides to students through various means.

### *UW-Whitewater Roles*

1. Participate in the annual Coordination Team meeting as scheduled by Gateway.
2. With Gateway Technical College, develop promotional/educational materials.
3. Provide advising to students interested in this Transfer Agreement.
4. Work with Gateway Technical College to develop advising materials and to ensure that students get accurate information.
5. Work with Gateway Technical College staff and faculty to develop transfer planning guides and to ensure that all advisors working with Transfer Agreement students are provided consistent and up-to-date information.

This agreement will be effective beginning with the 2024-2025 UW-Whitewater Catalog and reviewed every 2 years to be updated or extended at that time. Consideration may be given to changes in specific items at any time during the partnership of the two institutions. If either party fails to follow the terms and conditions of the agreement as set forth in this document, the other party has the right to terminate this agreement with written notice. Either party may terminate this agreement with a 30-day written notice. It is agreed that, if terminated, both institutions will honor the agreement until all students who have been granted admission to UW-Whitewater are given the opportunity to complete their transfer in a timely manner.



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SIGNATURES

Gateway Technical College	Name	Signature	Date
Dean, School of Liberal Arts and Sciences	Dr. Maxwell Banor	<i>Banor</i>	9/19/24
Executive Vice President of Academic Affairs	Dr. Matthew Janisin	<i>Matthew Janisin</i>	9/19/24
President/CEO	Dr. Ritu Raju	<i>Ritu Raju</i>	9/19/24
University of Wisconsin-Whitewater	Name	Signature	Date
Chancellor	Dr. Corey King	<i>Corey King</i>	9/19/2024
Provost and Vice Chancellor for Academic Affairs	Dr. John Chenoweth	<i>John Chenoweth</i>	9/19/2024
Assistant Vice Chancellor for Enrollment and Retention	Jackie Briggs	<i>Jackie Briggs</i>	9/19/24



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## APPENDIX A

GATEWAY ASSOCIATE OF ARTS (60 credits required)

*Appendix to be used in conjunction with Gateway Liberal Arts Agreement*

<b>Communications: 6 credits of writing and 3 credits of speech (minimum)</b>					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
801-136	English Composition I	3	ENGLISH 101	Intro to College Writing and Reading	3
801-202	English Composition II	3	ENGLISH 102	Intro to College Writing, Reading, and Research	3
801-205	Creative Writing	3	ENGLISH 274	Creative Writing	3
801-197	Technical Reporting	3	ENGLISH 999	English Elective	3
801-204	Introduction to Literature	3	ENGLISH 9999H	English Elective (GH)	3
801-198	Speech	3	COMM 110	Intro to Public Speaking	3

<b>Humanities: 12 credits (minimum)</b>					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
809-166	Intro to Ethics: Theory & Applications	3	PHILSPHY 261	Introduction to Ethics	3
802-203	SPA III: Third Semester Spanish	4	SPANISH 251	Intermediate Spanish I	4
802-204	SPA IV: Fourth Semester Spanish	4	SPANISH 252	Intermediate Spanish II	4
<b>*ART 122</b>	Introduction to Drawing	3	ARTSTUDIO 201	Drawing I	3
<b>*ART 125</b>	Survey of World Art	3	ARTHIST 201	Survey of Art - Ancient to 1400CE	3
<b>*ENGL 252</b>	Intro to Film	3	COMM 236	Intro to Cinema	3
<b>*PHIL 101</b>	Intro to Philosophy	3	PHILSPHY 101	Intron to Philosophy	3
<b>*PHIL 205</b>	Philosophy of Religion	3	PHILSPHY 9999H	Philosophy Elective (GH)	3

**Notes:** \*Course is a UW-Parkside course offering which will meet GTC AA/AS requirements and transfer to UW-W.



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 Liberal Arts Transfer Program



University of Wisconsin  
**Whitewater**

**University of Wisconsin-Whitewater**  
 Bachelor of Arts or Bachelor of Science

<b>Social Science: 12 credits (minimum)</b>					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
809-198	Intro to Psychology	3	PSYCH 211	Intro Psychology	3
809-196	Intro to Sociology	3	SOCIOLOGY 240	Principles of Sociology	3
809-128	Marriage and Family	3	SOCIOLOGY 252	Introduction to Family Studies	3
809-188	Developmental Psychology	3	PSYCH 9999S	Psychology Elective (GS)	3
809-195	Economics	3	ECON 9999S	Economics Elective (GS)	3
809-143	Microeconomics	3	ECON 201	Principles of Microeconomics	3
809-144 <b>OR</b> 809-201	Macroeconomics	3	ECON 202	Principles of Macroeconomics	3
<b>*ANTH 201</b>	Intro to Archaeology	3	ANTHROPL 220	Tombs, Temples & Buried Treasure: Intro to Archaeology	3

**Notes:** \*Course is a UW-Parkside course offering which will meet GTC AA/AS requirements and transfer to UW-W.



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**Math and Natural Science:** 10 credits (minimum) to include:

- 3-4 credits Math at level of Intermediate Algebra or above or Quantitative Reasoning or equivalent
- AND 7-8 credits of Natural Science (includes one lab course)

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
804-135	Quantitative Reasoning	3	MATH 140	Mathematical Ideas	3
804-189	Introductory Statistics	3	STAT 101	Elementary Statistics	3
804-115	College Technical Math I	5	MATH 999	Math Elective	5
804-197	College Algebra and Trigonometry with Applications	5	MATH 152	Precalculus	5
804-198	Calculus 1	4	MATH 250	Applied Calculus Survey for Business and Social Sciences	4
804-181	Calculus 2	4	MATH 9999Q	Math Elective (GQ)	4
804-182 <b>OR</b> 804-211	Calculus 3	4	MATH 255	Calculus and Analytic Geometry III	4
804-181 <b>AND</b> 804-182 <b>OR</b> 804-211	Calculus 2 <b>AND</b> Calculus 3	4  4	MATH 254 <b>AND</b> MATH 255	Calculus and Analytic Geometry II <b>AND</b> Calculus and Analytic Geometry III	4  4
806-114	General Biology	4	BIOLOGY 120	Biological Foundations	4
806-134	General Chemistry	4	CHEM 100	Everyday Chemistry	4
806-154	General Physics I	4	PHYSICS 140	Principles of Physics I	4
806-177 <b>AND</b> 806-179	General Anatomy & Physiology <b>AND</b> Advanced Anatomy & Physiology	4  4	BIOLOGY 361 <b>AND</b> BIOLOGY 362	Human Anatomy and Physiology I <b>AND</b> Human Anatomy and Physiology II	4  4
806-186	Introduction to Biochemistry	4	CHEM 9999N	Chemistry Elective (GN)	4





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**University of Wisconsin-Whitewater**  
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806-197	Microbiology	4	BIOLOGY 311	Microbiology	4
806-201	Survey of Natural Science	4	MISC 9999L	Miscellaneous Elective (GL)	4
806-204	Human Pathophysiology	3	MISC 9999N	Miscellaneous Elective (GN)	3
806-209	College Chemistry 1	5	CHEM 102	General Chemistry I	5
806-212	College Chemistry 2	5	CHEM 104	General Chemistry II	5
806-112	Principles of Sustainability	3	MISC 9999N	Miscellaneous Elective (GN)	3
806-237	Biology 1	5	BIOLOGY 141	Introductory Biology I	5
806-238	Biology 2	5	BIOLOGY 142	Introductory Biology II	5
806-275	University Physics 2	5	PHYSCS 9999L	Physics Elective (GL)	5

**Health/Wellness/Physical Education: 1 credit (minimum)**

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
807-201	Fitness Fundamentals	1	PEGNRL 192	Personal Health and Fitness for Life	1
806-203	Nutrition	3	PEPROF 9999W	Peprrof Elective (GW)	3
807-205	Health & Wellness	1	PEPROF 9999W	Peprrof Elective (GW)	1
<b>*PE 120</b>	Relaxation	1	PEGNRL 9999W	Pegnrl Elective (GW)	1
<b>*PE 141</b>	Aerobic Walking	1	PEGNRL 183	Exercise Walking	1

**Notes:** \*Course is a UW-Parkside course offering which will meet GTC AA/AS requirements and transfer to UW-W.

**World Languages: 4 credits (minimum)**

(Or one year of World Language in high school with a "C" or better)

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
802-201	Spanish I	4	SPANISH 141	Beginning Spanish I	4
802-202	Spanish II	4	SPANISH 142	Beginning Spanish II	4



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Liberal Arts Transfer Program



University of Wisconsin  
**Whitewater**

**University of Wisconsin-Whitewater**  
Bachelor of Arts or Bachelor of Science

802-203	Spanish III	4	SPANISH 251	Intermediate Spanish I	4
802-204	Spanish IV	4	SPANISH 252	Intermediate Spanish II	4

**Additional Requirements:**

- 3 credits (minimum) Diversity/Ethnic Studies (may also count toward social science and/or humanities requirements)
- 1 credit College Success course

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
890-155	Gateway to Success	1	INRTRAUNV 104	New Student Seminar	1
*809-172	Intro to Diversity Studies	3	RACEETH 9999ED	Raceeth Elective (GEDV)	3

**Notes:** \*Course will fulfill UW-Whitewater Diversity requirement.

**Electives:** 12 credits (minimum)

- Any 200-level course may be taken as an elective
- Select 100-level courses may be taken; consult your Gateway academic advisor

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
101-114	Accounting Principles	3	ACCOUNT 244	Introduction to Financial Accounting	3
304-118	Art History	3	ARTHIST 999	Art History Elective	3
102-160	Business Law	3	FNBSLW 341	Business and Commercial Law	3
504-900	Intro to Criminal Justice	3	SOCIOLGY 276	Intro to Criminology	3
504-904	Juvenile Law	3	POLISCI 999	Political Science Elective	3
504-901	Constitutional Law	3	POLISCI 999	Political Science Elective	3
152-174	Java Programming 2	3	COMPSCI 172	Intro to Java	3
809-122	American National Government	3	POLISCI 141	American Government and Politics	3



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Liberal Arts Transfer Program



University of Wisconsin  
**Whitewater**

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Bachelor of Arts or Bachelor of Science

## APPENDIX B

GATEWAY ASSOCIATE OF SCIENCE (60 credits required)

*Appendix to be used in conjunction with Gateway Liberal Arts Agreement*

<b>Communications:</b> 6 credits of writing and 3 credits of speech (minimum)					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
801-136	English Composition I	3	ENGLISH 101	Intro to College Writing and Reading	3
801-202	English Composition II	3	ENGLISH 102	Intro to College Writing, Reading, and Research	3
801-205	Creative Writing	3	ENGLISH 274	Creative Writing	3
801-197	Technical Reporting	3	ENGLISH 999	English Elective	3
801-204	Introduction to Literature	3	ENGLISH 9999H	English Elective (GH)	3
801-198	Speech	3	COMM 110	Intro to Public Speaking	3

<b>Humanities:</b> 6 credits (minimum)					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
809-166	Intro to Ethics: Theory & Applications	3	PHILSPHY 261	Introduction to Ethics	3
802-203	SPA III: Third Semester Spanish	4	SPANISH 251	Intermediate Spanish I	4
802-204	SPA IV: Fourth Semester Spanish	4	SPANISH 252	Intermediate Spanish II	4
*ART 122	Introduction to Drawing	3	ARTSTUDIO 201	Drawing I	3
*ART 125	Survey of World Art	3	ARTHIST 201	Survey of Art - Ancient to 1400CE	3
*ENGL 252	Intro to Film	3	COMM 236	Intro to Cinema	3
*PHIL 101	Intro to Philosophy	3	PHILSPHY 101	Intron to Philosophy	3
*PHIL 205	Philosophy of Religion	3	PHILSPHY 9999H	Philosophy Elective (GH)	3



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Liberal Arts Transfer Program



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**Whitewater**

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Bachelor of Arts or Bachelor of Science

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**Social Science: 6 credits (minimum)**

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
809-198	Intro to Psychology	3	PSYCH 211	Intro Psychology	3
809-196	Intro to Sociology	3	SOCIOLOGY 240	Principles of Sociology	3
809-128	Marriage and Family	3	SOCIOLOGY 252	Introduction to Family Studies	3
809-188	Developmental Psychology	3	PSYCH 9999S	Psychology Elective (GS)	3
809-195	Economics	3	ECON 9999S	Economics Elective (GS)	3
809-143	Microeconomics	3	ECON 201	Principles of Microeconomics	3
809-144 <b>OR</b> 809-201	Macroeconomics	3	ECON 202	Principles of Macroeconomics	3
<b>*ANTH 201</b>	Intro to Archaeology	3	ANTHROPL 220	Tombs, Temples & Buried Treasure: Intro to Archaeology	3

**Notes:** \*Course is a UW-Parkside course offering which will meet GTC AA/AS requirements and transfer to UW-W.

**Math and Natural Science: 20 credits (minimum) to include:**

- Math at the level of College Algebra, Statistics, Quantitative Reasoning or higher
- AND Natural Science (includes two lab courses, one from each of 2 different science disciplines)

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
804-135	Quantitative Reasoning	3	MATH 140	Mathematical Ideas	3
804-189	Introductory Statistics	3	STAT 101	Elementary Statistics	3
804-115	College Technical Math I	5	MATH 999	Math Elective	5
804-197	College Algebra and Trigonometry with Applications	5	MATH 152	Precalculus	5



**Gateway Technical College**  
Liberal Arts Transfer Program



University of Wisconsin  
**Whitewater**

**University of Wisconsin-Whitewater**  
Bachelor of Arts or Bachelor of Science

804-198	Calculus 1	4	MATH 250	Applied Calculus Survey for Business and Social Sciences	4
804-181	Calculus 2	4	MATH 9999Q	Math Elective (GQ)	4
804-182 <b>OR</b> 804-211	Calculus 3	4	MATH 255	Calculus and Analytic Geometry III	4
804-181 <b>AND</b> 804-182 <b>OR</b> 804-211	Calculus 2 <b>AND</b> Calculus 3	4  4	MATH 254 <b>AND</b> MATH 255	Calculus and Analytic Geometry II <b>AND</b> Calculus and Analytic Geometry III	4  4
806-114	General Biology	4	BIOLOGY 120	Biological Foundations	4
806-134	General Chemistry	4	CHEM 100	Everyday Chemistry	4
806-154	General Physics I	4	PHYSICS 140	Principles of Physics I	4
806-177 <b>AND</b> 806-179	General Anatomy & Physiology <b>AND</b> Advanced Anatomy & Physiology	4  4	BIOLOGY 361 <b>AND</b> BIOLOGY 362	Human Anatomy and Physiology I <b>AND</b> Human Anatomy and Physiology II	4  4
806-186	Introduction to Biochemistry	4	CHEM 9999N	Chemistry Elective (GN)	4
806-197	Microbiology	4	BIOLOGY 311	Microbiology	4
806-201	Survey of Natural Science	4	MISC 9999L	Miscellaneous Elective (GL)	4
806-204	Human Pathophysiology	3	MISC 9999N	Miscellaneous Elective (GN)	3
806-209	College Chemistry 1	5	CHEM 102	General Chemistry I	5
806-212	College Chemistry 2	5	CHEM 104	General Chemistry II	5
806-112	Principles of Sustainability	3	MISC 9999N	Miscellaneous Elective (GN)	3
806-237	Biology 1	5	BIOLOGY 141	Introductory Biology I	5
806-238	Biology 2	5	BIOLOGY 142	Introductory Biology II	5
806-275	University Physics 2	5	PHYSICS 9999L	Physics Elective (GL)	5



**Gateway Technical College**  
 Liberal Arts Transfer Program



University of Wisconsin  
**Whitewater**

**University of Wisconsin-Whitewater**  
 Bachelor of Arts or Bachelor of Science

<b>Health/Wellness/Physical Education: 1 credit (minimum)</b>					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
807-201	Fitness Fundamentals	1	PEGNRL 192	Personal Health and Fitness for Life	1
806-203	Nutrition	3	PEPROF 9999W	Peprof Electives (GW)	3
807-205	Health & Wellness	1	PEPROF 9999W	Peprof Electives (GW)	1
<b>*PE 120</b>	Relaxation	1	PEGNRL 9999W	Pegnrl Electives (GW)	1
<b>*PE 141</b>	Aerobic Walking	1	PEGNRL 183	Exercise Walking	1

**Notes:**  
 \*Course is a UW-Parkside course offering which will meet GTC AA/AS requirements and transfer to UW-W.

<b>World Languages: 4 credits (minimum)</b>					
(Or one year of World Language in high school with a "C" or better)					
<b>Gateway Course Options</b>			<b>UW-Whitewater Course</b>		
Course No.	Title	Credits	Course No.	Title	Credits
802-201	Spanish I	4	SPANISH 141	Beginning Spanish I	4
802-202	Spanish II	4	SPANISH 142	Beginning Spanish II	4
802-203	Spanish III	4	SPANISH 251	Intermediate Spanish I	4
802-204	Spanish IV	4	SPANISH 252	Intermediate Spanish II	4



**Gateway Technical College**  
Liberal Arts Transfer Program



University of Wisconsin  
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Bachelor of Arts or Bachelor of Science

**Additional Requirements:**

- 3 credits (minimum) Diversity/Ethnic Studies (may also count toward social science and/or humanities requirements)
- 1 credit College Success course

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
890-155	Gateway to Success	1	INRTRAUNV 104	New Student Seminar	1
*809-172	Intro to Diversity Studies	3	RACEETH 9999ED	Raceeth Elective (GEDV)	3

**Notes:**

\*Course will fulfill UW-Whitewater Diversity requirement.

**Electives:** 12 credits (minimum)

- Students will select elective credits from the Math and Natural Sciences courses listed below
- Consult your Gateway academic advisor

Gateway Course Options			UW-Whitewater Course		
Course No.	Title	Credits	Course No.	Title	Credits
804-135	Quantitative Reasoning	3	MATH 140	Mathematical Ideas	3
804-189	Introductory Statistics	3	STAT 101	Elementary Statistics	3
804-115	College Technical Math I	5	MATH 999	Math Elective	5
804-197	College Algebra and Trigonometry with Applications	5	MATH 152	Precalculus	5
804-198	Calculus 1	4	MATH 250	Applied Calculus Survey for Business and Social Sciences	4
804-181	Calculus 2	4	MATH 9999Q	Math Elective (GQ)	4
804-182	Calculus 3	4	MATH 255	Calculus and Analytic Geometry III	4
<b>OR</b>					



**Gateway Technical College**  
Liberal Arts Transfer Program



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**Whitewater**

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Bachelor of Arts or Bachelor of Science

804-211					
804-181 <b>AND</b>	Calculus 2 <b>AND</b>	4	MATH 254 <b>AND</b>	Calculus and Analytic Geometry II <b>AND</b>	4
804-182 <b>OR</b>	Calculus 3	4	MATH 255	Calculus and Analytic Geometry III	4
804-211					
806-114	General Biology	4	BIOLOGY 120	Biological Foundations	4
806-134	General Chemistry	4	CHEM 100	Everyday Chemistry	4
806-154	General Physics I	4	PHYSCS 140	Principles of Physics I	4
806-177 <b>AND</b>	General Anatomy & Physiology <b>AND</b>	4	BIOLOGY 361 <b>AND</b>	Human Anatomy and Physiology I <b>AND</b>	4
806-179	Advanced Anatomy & Physiology	4	BIOLOGY 362	Human Anatomy and Physiology II	4
806-186	Introduction to Biochemistry	4	CHEM 9999N	Chemistry Elective (GN)	4
806-197	Microbiology	4	BIOLOGY 311	Microbiology	4
806-201	Survey of Natural Science	4	MISC 9999L	Miscellaneous Elective (GL)	4
806-204	Human Pathophysiology	3	MISC 9999N	Miscellaneous Elective (GN)	3
806-209	College Chemistry 1	5	CHEM 102	General Chemistry I	5
806-212	College Chemistry 2	5	CHEM 104	General Chemistry II	5
806-112	Principles of Sustainability	3	MISC 9999N	Miscellaneous Elective (GN)	3
806-237	Biology 1	5	BIOLOGY 141	Introductory Biology I	5
806-238	Biology 2	5	BIOLOGY 142	Introductory Biology II	5
806-275	University Physics 2	5	PHYSCS 9999L	Physics Elective (GL)	5