

**Start Dates:** August, January, and June

**Effective:** January 2025

*When planning your course schedule, it is important that you meet with your academic advisor to ensure you are on the right path. Contact your CVTC advisor by calling Eau Claire: (715) 833-6346 or River Falls (715) 426-8200.*

\* indicates lab course

+ indicates fall only course

~ indicates spring only course

Communication	9 credits
801-219 English Composition 1 (3 cr)	
801-223 English Composition 2 (3 cr)	<b>Pre-req:</b> 801-136 English Composition 1 <b>OR</b> 801-219 English Composition 1
810-201 Fundamentals of Speech (3 cr)	
810-205 Interpersonal/Small Group Comm (3 cr)	

Humanities & Fine Arts	6 credits
801-204 Introduction to Literature (3 cr)	
801-239 American Literature Since 1865 (3 cr)~	
801-240 Intro to Creative Writing (3 cr)	
801-243 American Literature to 1865 (3 cr)+	
802-218 Latin American Studies (3 cr)+	Can also count for Global Studies & Languages
803-211 U.S. History to 1877 (3 cr)	
803-212 U.S. History 1877-Present (3 cr)	
803-214 Native American History (3 cr)+	Can also count for Diversity/Ethnic Studies
803-236 The Vietnam Era (3 cr)~	Can also count for Diversity/Ethnic Studies
809-225 Ethics (3 cr)	
809-230 Applied Research (3 cr)~	
815-201 Art Appreciation (3 cr)	
815-205 Introduction to Drawing (3 cr)	
890-261 Foundation of Research Methods (4 cr)+	

Social & Behavioral Sciences	6 credits
809-202 Social Problems (3 cr)	
809-214 Introduction to Gender Studies (3 cr)+	Can also count for Diversity/Ethnic Studies
809-223 International Relations (3 cr)+	Can also count for Global Studies & Languages
809-227 American Government (3 cr)	
809-229 Political Theory (3 cr)~	
809-251 General Psychology (3 cr)	
809-271 Introductory Sociology (3 cr)	
809-272 Race & Ethnicity in the U.S. (3 cr)~	Can also count for Diversity/Ethnic Studies
809-291 Principles of Microeconomics (3 cr)	
809-292 Principles of Macroeconomics (3 cr)	

Natural Sciences and Math	18 credits overall (minimum in each category below)
Natural Sciences	6 credit minimum (must include two lab* courses from different disciplines)
<b>CHEMISTRY</b>	
806-245 Principles of Gen Chemistry 1 (5 cr)*	<b>Pre-req:</b> 804-118 Intermediate Algebra w/Apps <b>OR</b> 804-224 College Algebra <b>OR</b> 47 on Tailwind Math Fundamentals
806-249 Principles of Gen Chemistry 2 (5 cr)*	<b>Pre-req:</b> 806-245 Principles of Gen Chemistry 1
<b>LIFE SCIENCE</b>	
806-201 Principles of Biology (4 cr)*	
806-271 Cellular and Molecular Biology (4 cr)*	
806-207 Anatomy & Physiology 1 (4 cr)*	<b>Pre-req:</b> 806-245 Principles of Gen Chemistry 1
806-208 Anatomy & Physiology 2 (4 cr) *~	<b>Pre-req:</b> 806-207 Anatomy & Physiology 1
806-232 Human Reproductive Biology (3 cr)	

806-286 Environmental Science (4 cr)*	
<b>PHYSICS</b>	
806-225 Introduction to Astronomy (3 cr)*	
806-276 Principles of General Physics 1 (5 cr)*	<b>Pre-req:</b> 804-115 College Tech Math 1 <b>OR</b> 804-224 College Algebra <b>OR</b> 57 on Tailwind Advanced Algebra <b>AND</b> 15 on Tailwind Trigonometry
<b>Math</b>	<b>3 credit minimum</b>
804-205 Precalculus (4 cr)~	<b>Pre-req:</b> 804-224 College Algebra <b>OR</b> 58 on Tailwind Advanced Algebra <b>AND</b> 47 on Tailwind Math Fundamentals <b>AND</b> 15 on Tailwind Trigonometry
804-211 Quantitative Reasoning (4 cr)+	<b>Pre-req:</b> 804-118 Intermediate Algebra w/Apps <b>OR</b> 47 on Tailwind Math Fundamentals
804-224 College Algebra (4 cr)	<b>Pre-req:</b> 804-118 Intermediate Algebra w/Apps <b>OR</b> 47 on Tailwind Math Fundamentals
804-228 Trigonometry (3 cr)	<b>Pre-req:</b> 804-224 College Algebra <b>OR</b> 58 on Tailwind Advanced Algebra <b>AND</b> 47 on Tailwind Math Fundamentals <b>AND</b> 15 on Tailwind Trigonometry
804-230 Statistics (4 cr)	<b>Pre-req:</b> 804-118 Intermediate Algebra w/Apps <b>OR</b> 47 on Tailwind Math Fundamentals <b>OR</b> 2 semesters of Algebra 2 in high school w/ "D-" or higher
804-236 Calculus & Analytic Geometry 1 (5 cr)+	<b>Pre-req:</b> 804-224 College Algebra <b>OR</b> 804-228 Trigonometry <b>OR</b> 58 on Tailwind Advanced Algebra <b>AND</b> 56 on Tailwind Trigonometry
804-240 Calculus & Analytic Geometry 2 (5 cr)~	<b>Pre-req:</b> 804-236 Calculus & Analytic Geometry 1
<b>Global Studies &amp; Languages</b>	
Complete one course – additional options on page 1	
Requirement can also be met with one year of World Language in high school with a "C" or better.	
802-211 Spanish 1 (4 cr)	
802-212 Spanish 2 (4 cr)~	<b>Pre-req:</b> 802-211 Spanish 1
<b>Diversity/Ethnic Studies</b>	
Complete one course – additional options on page 1	
803-214 Native American History (3 cr)+	
Can also count for Humanities & Fine Arts	
809-272 Race & Ethnicity in the U.S. (3 cr)~	
Can also count for Social & Behavioral Sciences	
<b>Electives</b>	
Up to 21 credits	
Electives should be selected based on individual academic, career, or transfer goals. Electives can include Associate Degree level classes from other programs or excess credits from other categories listed on this Program Requirement sheet. Please work with your advisor to select electives based on your goals.	
807-268 Wellness Today (1 cr)	
Optional	
890-204 Transfer Planning for U (1 cr)	
Optional	

**MINIMUM PROGRAM CREDITS REQUIRED: 60**

*2.0 MINIMUM PROGRAM CUMULATIVE GPA REQUIRED FOR GRADUATION*

If a student does not enroll in any courses at CVTC for two or more consecutive semesters, the student will be required to reapply with Admissions. Students must abide by any changes in admission requirements and degree requirements.

*If you plan on transferring to UW-Eau Claire, UW-River Falls, or UW-Stout, we strongly suggest meeting with the UW-Transfer Academic Advisor. Schedule an appointment by calling (715) 833-6346.*