



# University of Wisconsin-Eau Claire

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## Chippewa Valley Technical College to the University of Wisconsin-Eau Claire Transfer Guide

All courses are 3 credits unless otherwise noted

Transfer from CVTC	To UW-Eau Claire
<b>English Composition</b>	
801136 English Composition I <u>or</u> 801219 English Composition I	Elective With a grade of C or higher students are eligible to take Engl 112 at UW-Eau Claire to complete the English composition requirement.
801223 English Composition II	Engl 110-Introduction to College Writing
<b>Mathematics</b>	
804104 Technical/Business Math Apps	Elective, GE-IB
804110 Elementary Algebra with Applications	Math 010-Developmental Mathematics NO DEGREE CREDIT
804114 College Technical Mathematics 1B <u>or</u> 804115 College Technical Mathematics 1 <u>or</u> 804118 Intermediate Algebra with Applications	Math 020-Intermediate Algebra NO DEGREE CREDIT
804116 College Technical Mathematics 2 <u>or</u> 804224 College Algebra (4 credits)	Math 109-Algebra for Calculus NOT FOR GE
804228 Plane Trigonometry	Math 113-Trigonometry NOT FOR GE
804189 Introduction to Statistics	Math 245-Introduction to Statistics, GE-IB
804230 Statistics (4 credits)	Math 246-Elementary Statistics, GE-IB
804236 Calculus and Analytic Geometry I (5 credits)	Math 114- Calculus I, GE-IB
804240 Calculus and Analytic Geometry II (5 credits)	Math 215-Calculus II, GE-IB
<b>Language Skills</b>	
801195 Written Communication	Elective, GE-IA
801196 Oral/Interpersonal Communication	CJ 201-Intro to Interpersonal Communication, GE-IA
801197 Technical Reporting	Engl 205-Intro to Technical and Professional Communication, GE-IA
801198 Speech <u>or</u> 810201 Fundamentals of Speech	CJ 202-Fundamentals of Speech, GE-IA

<b>Natural Science</b>	
806114 General Biology (4 credits) <u>or</u> 806201 Principles of Biology (4 credits)	Biol 100-General Biology, GE-II w/lab
806145 Human Body: Health & Disease	Elective, GE-II
806207 Anatomy and Physiology I (4 credits)	Biol 214-Human Anatomy and Physiology I, GE-II w/lab
806197 Microbiology	Biol 250-Microbiology, GE-II
806179 Advanced Anatomy and Physiology (4 credits)	Biol 314-Human Anatomy and Physiology II NOT FOR GE
806160 Biomedical Effects	Biology elective, GE-II w/lab
806177 General Anatomy & Physiology (4 credits)	Elective, GE-II w/lab The combination of <b>both</b> 806177 General Anatomy and Physiology <b>and</b> 806174 General Chemistry or 806245 Principles of General Chemistry 1 are equivalent to Biol 214- Anatomy & Physiology I <b>and</b> Chem 103- General Chemistry.
806174 General Chemistry (4 credits) <u>or</u> 806245 Principles of General Chemistry 1 (5 credits)	Chem 103-General Chemistry I, GE-II w/lab
806249 Principles of General Chemistry 2 (5 credits)	Chem 104-General Chemistry II, GE-II w/lab
806186 Introduction to Biochemistry	Chem 150-Survey of Biochemistry w/lab, GE-II w/lab
806134 General Chemistry (4 credits)	Chemistry elective, GE-II w/lab
806154 General Physics (4 credits) <u>or</u> 806276 General Physics 1 (5 credits)	Phys 211-General Physics, GE-II w/lab
806280 General Physics 2 (4 credits)	Phys 212-General Physics, GE-II w/lab
806131 Radiographic Physics	Physics elective, GE-II
806142 Cross-Sectional Anatomy	Elective, GE-II w/lab
806150 Pharmacology-Substance Abuse	Elective, NOT FOR GE
<b>Social Sciences</b>	
504101 Introduction to Criminal Justice	Crmj 103-Survey of the Criminal Justice System, GE-III
809122 Introduction to American Government <u>or</u> 803227 American Government	Pols 110-American National Politics, GE-III
809128 Marriage and Family	Soc 164-Courtship and Marital Relations, GE-III
809138 Exceptional Person	Psyc 334-Psychology of the Exceptional Child, NOT FOR GE, LOWER DIVISION
809144 Macroeconomics	Econ 104-Principles of Macroeconomics, GE-III
809159 Abnormal Psychology	Psyc 351-Survey of Abnormal Psychology, NOT FOR GE, LOWER DIVISION
809172 Race, Ethnicity, and Diversity	Soc 312-Race and Ethnicity in the U.S., GE-III LOWER DIVISION
809174 Social Problems	Soc 242-Contemporary Social Problems, GE-III
809188 Developmental Psychology	Psyc 230-Human Development, GE-III
809195 Economics	Econ 201-Introduction to Political Economy, GE-III
809196 Intro to Sociology <u>or</u> 809271 Intro to Sociology	Soc 101-Introduction to Sociology, GE-III

809197 Contemporary American Society	Sociology elective, GE-III
809198 Intro to Psychology <u>or</u> 809251 General Psychology	Psyc 100-General Psychology, GE-III
809199 Psychology of Human Relations	Psychology elective, GE-III
809143 Microeconomics <u>or</u> 809291 Principles of Economics-Microeconomics	Econ 103-Principles of Microeconomics, GE-III
<b>Humanities</b>	
809166 Introduction to Ethics	Phil 120-Moral Problems in Contemporary Life, GE-IV

#### IMPORTANT NOTES

**“GE”** refers to General Education at UW-Eau Claire. Courses designated as GE-IA, GE-IB, GE-II, GE-III or GE-IV will meet university requirements in General Education. If a course is not designated as GE, it will transfer to UW-Eau Claire but it will NOT meet any General Education requirements. **Individual majors at UW-Eau Claire may have specific GE requirements.** We recommend that CVTC students contact the Associate Director of Admissions regarding specific GE courses for their program.

Up to 30 credits considered by CVTC to be “general studies” coursework (in the areas of communication skills, behavioral skills, mathematics, and natural sciences) taken for an Associate of Applied Science degree will be granted to students transferring to UW-Eau Claire. These courses are listed as 8\_\_1\_\_.

A **MAXIMUM** of 72 credits of coursework will be granted to students. This includes the 30 credits listed above, as well as additional coursework taken for a Liberal Arts Transfer - Associate of Science degree (listed as 8\_\_2\_\_).

Occupational/technical courses may also be considered for transfer if the quality and content of the coursework from CVTC is judged to be comparable to coursework at UW-Eau Claire. Please refer to the Transfer Information System website listed below, or contact the UW-Eau Claire Admissions Office for information about the current transfer policy.

Information about transfer agreements is available at the Transfer Information System website: <http://tis.uwesa.edu>.

**For additional information contact:**

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updated: 9/28/09