



Central High School
District of Westosha

High School to Gateway Course Transfer Guide



2011-2012



Gateway Technical College

Central Westosha High School courses listed below transfer to Gateway Technical College as part of an articulation agreement. Students must earn a “B” (3.0) or better in the course to be eligible for advanced standing credit. Expiration date refers to the agreement and not to students applying for credit.

CENTRAL Course Title and Number		GATEWAY Course Title and Number		Credit	Expiration Date
 GENERAL EDUCATION					
Communications					
Composition I	1162	English Composition I	801-136	3	September 2013
Mathematics					
Algebra II	440	College Technical Math 1A	804-113	3	September 2012
Mathematics for the Trades		Applied Math 1 and Applied Math 2	804-370 804-371	2 1	September 2012
Trigonometry and Geometry	450 430	College Technical Math 1B	804-114	2	September 2012
 BUSINESS, MANAGEMENT, AND ADMINISTRATION					
Accounting		Accounting for Business	101-112	3	September 2013
Advanced Web Design	544	Web Pages for the Office	106-199	2	September 2013
Business Law	531	Business Law	102-160	3	September 2013
Information Processing	523	Keyboarding Applications or Keyboarding or Microsoft Word	106-137 106-126 103-112	3 1 1	September 2013
International Business	527	Elective credits in the Business Management program		3	September 2013
Introduction to Microcomputers Transcribed Credit	557	PC Basics/MS Office	103-199T	3	September 2012
 HUMAN SERVICES					
Assistant Child Care Teacher		Elective Credits in the Early Childhood Education Program		3	September 2013
 INFORMATION TECHNOLOGY					
IT Essentials		IT Essentials	107-193	3	September 2012

CENTRAL		GATEWAY		Credit	Expiration Date
Course Title and Number		Course Title and Number			
		MARKETING, SALES, AND SERVICE			
Marketing and International Business	528	Marketing Principles	104-101	3	September 2013
	527				
		SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS			
Drafting <i>Course taken JR or SR year</i>	711	Introduction to Mechanical Engineering Technology	606-149	2	September 2012