



High School to Gateway Course Transfer Guide



Kenosha Unified School District


2011-2012

Gateway Technical College

Kenosha Unified School District 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.


KUSD		GATEWAY		Credit	Expiration Date
Course Title and Number		Course Title and Number			
GENERAL EDUCATION					
Foreign Language					
Spanish 101 and Spanish 102	770011-12 771011-12	Spanish I	802-111	3	September 2013
Spanish 201-Honors and Spanish 202-Honors	774021-22 775011-12	Spanish II	802-112	3	September 2013
Mathematics					
Algebra 1 and Trigonometry	312011/ 312012 342010	Applied Mathematics I	804-370	2	September 2012
Algebra 1A/1B and Trigonometry	311011- 311014 342010	Applied Mathematics I	804-370	2	September 2012
Algebra 2	331011/ 331012	College Technical Math 1A	804-113	3	September 2012
Algebra 2 with Trigonometry Honors	332021/ 332022	College Technical Math 1A and College Technical Math 1B	804-113 804-114	3 2	September 2012
Discrete Mathematics	343011/ 343012	Math with Business Applications	804-123	3	September 2012
Geometry and Conceptual Physics	321011/ 321012 441011/ 441012	Applied Mathematics II	804-371	1	September 2012
Geometry and Trigonometry	321011/ 321012 342010	College Technical Math 1B	804-114	2	September 2012
Geometry Honors and Physics Honors	322021/ 322022 441020/ 441022	Applied Mathematics II	804-371	1	September 2012
Geometry Honors and Trigonometry	322021/ 322022 342010	College Technical Math 1B	804-114	2	September 2012


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Course Title and Number	Course Title and Number	Course Title and Number	Course Title and Number		
Math Analysis	351011/ 351012	College Technical Math 1A	804-113	3	September 2012
		and College Technical Math 1B	804-114	2	
Math Applications	330511/ 330512	Applied Mathematics I	804-370	2	September 2012
Pre-Calculus	352021/ 352022	College Algebra and Trigonometry with Applications	804-197	5	September 2012


		ARCHITECTURE AND CONSTRUCTION			
Civil Engineering and Architecture PLTW	860811/ 860812	Intro to Civil Engineering and Architectural Technology	607-103	2	September 2012
Interior Design 1 and Interior Design 2	840910 841010	Principles of Line, Color, and Design	304-102	3	September 2012

		BUSINESS, MANAGEMENT, AND ADMINISTRATION			
Accounting or Advanced Accounting- Honors	811421/ 811422	Accounting for Business	101-112	3	September 2013
Business and Personal Law	811710	Business Law	102-160	3	September 2013
Business Around the World & Taking Care of Business	811110/ 811210	Elective credits in the Business Management Program		3	September 2013
Business Partnership	818211-14	Professional Development	106-119	2	September 2013
		or Elective credits in Business Management Program		3	
Desktop Publishing	810610	Publication Design for the Office	106-002	2	September 2013
Keyboarding	810110	Keyboarding	106-126	1	September 2013
		or Keyboarding Applications	106-137	3	
Microsoft Access & PowerPoint	810410	Microsoft Access I	103-105	1	September 2013
		and Microsoft Access II	103-106	1	
		and Microsoft PowerPoint I	103-110	1	
		and Microsoft PowerPoint II	103-111	1	
Microsoft Word & Excel	810310	Microsoft Word	103-112	1	September 2013
		and Microsoft Word II	103-113	1	
		and Microsoft Excel	103-102	1	
		and Microsoft Excel II	103-103	1	

KUSD		GATEWAY		Credit	Expiration Date
Course Title and Number		Course Title and Number			
Word Processing	810210	Microsoft Word and Microsoft Word II	103-112 103-113	1 1	September 2013

		INFORMATION TECHNOLOGY			
IT Fundamentals (Bradford) Transcripted Credit	829110-112	IT in Business	107-011T	3	September 2012

		MARKETING, SALES, AND SERVICE			
Advanced Marketing (Bradford) Transcripted Credit	830311-12	Marketing Principles	104-101T	3	September 2012
Marketing and Advanced Marketing	830111-12 830311-12	Marketing Principles	104-101	3	September 2013

		SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS			
Computer Aided Design I/Intro	860110	Introduction to AutoCAD	606-126	2	September 2012
Computer Aided Design 2	860120	CAD Intermediate	606-127	2	September 2012
Computer Integrated Manufacturing PLTW	889721/ 889722	Computer Integrated Manufacturing-PLTW or Future Trends in Electronics	628-121 605-183	4 3	September 2012
Digital Electronics PLTW	880621/ 880622	Digital Electronics	605-130	4	September 2012
Engineering Design and Development PLTW	889921/ 889922	Future Trends in Electronics	605-183	3	September 2012
Intro to Engineering Design PLTW	880521/ 880522	Introduction to Mechanical Engineering Technology and Introduction to AutoCAD Inventor	606-149 606-139	2 2	September 2012
Principles of Engineering PLTW	880411/ 880412	Future Trends in Electronics	605-183	3	September 2012