

High School to Gateway Course Transfer Guide



Delavan-Darien High School 2010-2011

Gateway Technical College

Delavan-Darien 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.

DELAVAN-DARIEN Course Title and Number		GATEWAY Course Title and Number		Credit	Expiration Date
G		GENERAL EDUCATION			
Communications Advanced Composition	LA712	English Composition I	801-136	3	September 2013
Oral Interpersonal Communication	LA671	Oral Interpersonal Communication	801-196	3	September 2013
Mathematics Algebra 2	MA321/ MA322	College Technical Math 1A	804-113	3	September 2012
Algebraic Function and Trigonometry	MA411 MA412	College Technical Math 1B	804-114	2	September 2012
AP Calculus AB		Calculus I	804-198	4	September 2012
Science AP Biology		General Biology	806-114	4	September 2014
AP Chemistry		General Chemistry	806-134	4	September 2014
Biology I and Biology II	SC501/SC502 SC621/SC622	General Biology	806-114	4	September 2011
Chemistry IR and Chemistry IIA	SC511/SC512 SC611/SC612	General Chemistry	806-134	4	September 2011
Social and Behavioral Science AP Psychology	es	Introduction to Psychology	809-198	3	September 2013
Ariculture, Food & Natural Resources		AGRICULTURE, FOOD, AND NAT	ΓURAL RESC	OURCES	
Botany	AG162	Plant Biology for Horticulture	001-107	3	September 2011
Greenhouse Management	AG 350	Greenhouse Crops	001-151	3	September 2011
Introductory Horticulture	AG501	Plant Biology for Horticulture	001-107	3	September 2011
Landscape Management	AG420	Landscape Management	001-136	3	September 2011
Physical Earth and Ag Science PEAS	AG251	Soil and Plant Nutrition	001-141	3	September 2011
and Botany	AG 162				

DELAVAN-DARIEN Course Title and Number	GATEWAY Course Title and Nur	GATEWAY Course Title and Number		
A l'nitecture et Construction	ARCHITECTURE AND CONSTR	RUCTION		
Civil Engineering and Architecture PLTW	Intro to Civil Engineering and Architectural Technology	607-103	2	September 2012
siness, Management	BUSINESS, MANAGEMENT, A	ND ADMINIST	RATION	
Business Concepts BE110	Introduction to Business	102-137	3	September 2013

siness, Management & Administration		BUSINESS, MANAGEMENT, AND ADMINISTRATION			
Business Concepts	BE110	Introduction to Business	102-137	3	September 2013
Computer Applications	BE220	Microsoft PowerPoint And	103-110	1	September 2013
		Microsoft PowerPoint II And	103-111	1	
		Microsoft Access And	103-105	1	
		Microsoft Excel And	103-102	1	
		Microsoft Excel II	103-103	1	
Information Processing I	BE231/232	Microsoft Word and	103-112	1	September 2013
		Microsoft Word II and	103-113	1	
		Windows Operating System	103-109	1	
Keyboarding	BE120	Keyboarding Applications or	106-137	3	September 2013
		Keyboarding	106-126	1	
Web Page Design	BE610	Web Pages for the Office	106-199	2	September 2013

ance		FINANCE			
Accounting (Full Year)	BE411/412	Accounting Principles	101-114	4	September 2013
Business and Personal Finance	BE630	Personal Financial Planning	114-101	3	September 2013

Public Safety, Corrections & Security		LAW, PUBLIC SAFET	LAW, PUBLIC SAFETY, CORRECTIONS, AND SECURITY			
Spanish 1	FL101-102	Spanish I	802-111	3	September 2013	
Spanish 2	FL201-202 or FL221-222	Spanish II	802-112	3	September 2013	
Spanish 3	FL301-302	Spanish II	802-112	3	September 2013	

Sience, Technology, Engineering & Mathematics	SCIENCE, TECHNOLOGY, ENGIN	SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS			
Digital Electronics PLTW	Digital Electronics	605-130	4	September 2012	
Intro to Engineering Design PLTW	Intro to Mechanical Engineering Technology and	606-149	2	September 2012	
	Introduction to AutoCAD Inventor	606-139	2		

DELAVAN-DARIEN Course Title and Number	GATEWAY Course Title and Nur	nber	Credit	Expiration Date
Principles of Engineering PLTW	Future Trends in Electronics	605-183	3	September 2012