







DELAVAN-DARIEN HIGH SCHOOL					
DELAVAN-DARIEN		GATEWAY			
Course Title and Number		Course Title and Number		Credit	Expiration Date
		<b>GENERAL EDUCATION</b>			
<b>Communications</b>					
Advanced Composition	LA712	English Composition I	801-136	3	Sep-13
Oral Interpersonal Communication	LA671	Oral Interpersonal Communication	801-196	3	Sep-13
<b>Foreign Language</b>					
Spanish I	FL101-102	Spanish I	802-111	3	Sep-13
Spanish II	FL201-202 or FL221-222	Spanish II	802-112	3	Sep-13
Spanish III	FL301-302	Spanish II	802-112	3	Sep-13
<b>Mathematics</b>					
Algebra I		College Mathematics	804-107	3	Sep-15
		<b>Agriculture, Food AND Natural Resources</b>			
Greenhouse Management	AG350	Greenhouse Crops	001-151	3	Sep-17
Landscape Design	AG420	Intro to Landscape Design	001-140	3	Sep-17
Physical Earth/AG Science		Soils and Plant Nutrition	001-141	3	Sep-14
<b>Transcripted Credit</b>					
Physical Earth and AG Science PEAS and Botany	AG251 AG162	Soil and Plan Nutrition	001-141	3	Sep-14
		<b>ARCHITECTURE AND CONSTRUCTION</b>			
Civil Engineering and Architecture <b>PLTW</b>		Introduction to Civil Engineering and	607-103	2	Sep-15
		<b>BUSINESS, MANAGEMENT, AND ADMINISTRATION</b>			
Business Concepts	BE110	Introduction to Business	102-137	3	Sep-16
Computer Applications	BE220	Microsoft PowerPoint and	103-110	1	Sep-16
		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 Microsoft Word II and Windows Operating System	103-112 103-113 103-109	1 1 1	Sep-13
Keyboarding	BE120	Keyboarding Applications	106-137	3	Sep-16
Web Page Design	BE610	Web Pages for the Office	106-199	2	Sep-16
		<b>FINANCE</b>			

Accounting (Full Year)	BE411/412	Accounting Principles	101-114	4	Sep-16
Business and Personal Finance	BE630	Personal Financial Planning	114-101	3	Sep-16
		<b>SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS</b>			
Digital Electronics <b>PLTW</b>		Digital Electronics	605-130	4	Sep-15
Intro to Engineering Design <b>PLTW</b>		Introduction to Mechanical Engineering Technology and Introduction to AutoCAD Inventor	606-149 606-139	2 2	Sep-15
Principles of Engineering <b>PLTW</b>		Future Trends in Electronics	605-183	3	Sep-15

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