WILMOT

WILMOT		GATEWAY			
Course Title and Number		**Course Title and Number**		**Credit**	**Expiration Date**
		GENERAL EDUCATION			
Foreign Language					
Spanish 1	WOL101	Spanish I	802-111	3	Sep-13
Spanish 2	WOL201	Spanish II	802-112	3	Sep-13
Mathematics		**College Math 1A and 1B is no longer an option.**			
Honors Pre-Calculus and Analytic Geometry	MTH 402	College Algebra and Trigonometry with Applications	804-197	5	Sep-15
Pre-Calculus and Analytic Geometry	MTH 401	College Algebra and Trigonometry with Applications	804-197	5	Sep-15
		ARCHITECTURE AND CONSTRUCTION			
Civil Engineering and Architecture **PLTW**		Introduction to Civil Engineering and	607-103	2	Sep-13
Interior Design and Drafting I/AutoCAD	FCS103 TAE103	Principles of Line, Color, and Design	304-102	3	Sep-15
		BUSINESS, MANAGEMENT, AND ADMINISTRATION			
Business Seminar	BIT304	Introduction to Business	102-137	3	Sep-13
Introduction to Technology	BIT 121	Microsoft Excel and Microsoft PowerPoint and Microsoft Word	103-102 103-110 103-112	1 1 1	Sep-13
Microsoft Excel & Access	BIT123	Microsoft Excel and Microsoft Access	103-102 103-105	1 1	Sep-13
PC Basics/MS Office **Transcripted Credit**		PC Basics/MS Office	103-199T	3	Sep-13
		FINANCE			
Small Business Accounting I & II and Advanced Accounting	BIT202/226 BIT302	Accounting Principles	101-114	4	Sep-13
		HUMAN SERVICES			
Child Services Co-op and Assistant Child Care	FCS403 FCS303	Elective Credits in the Early Childhood Education Program		3	Sep-13

		MARKETING, SALES, AND SERVICE			
Marketing Principles **Transcripted Credit**		Marketing Principles	104-101T	3	Sep-13
Retailing **Transcripted Credit**		Retailing	104-127T	3	Sep-13
		SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS			
Digital Electronics **PLTW**		Digital Electronics	605-130	4	Sep-13
Drafting I/AutoCAD and Drafting II/AutoCAD Course must have been taken in the last 2 years	TAE103 TAE202	Introduction to Mechanical Engineering Technology	606-149	2	Sep-15
Drafting II/AutoCAD Course must have been taken in the last 2 years	TAE202	Introduction to AutoCAD	606-126	2	Sep-15
Electrical & Electronics Systems **Transcripted Credit**		Electrical & Electronic Systems	602-125T	2	Sep-13
Engineering Design and Development **PLTW**		Future Trends in Electronics	605-183	3	Sep-13
Intro to Engineering Design **PLTW**		Introduction to Mechanical Engineering Technology and Introduction to AutoCAD Inventor	606-149 606-139	2 2	Sep-13
Principles of Engineering **PLTW**		Future Trends in Electronics	605-183	3	Sep-13
		TRANSPORTATION, DISTRIBUTION, AND LOGISTICS			
Auto Technology I **Transcripted Credit**		Auto Service Fundamentals	602-107T	2	Sep-13

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