WILMOT									
WILMOT		GATEWAY							
Course Title and Number		Course Title and Number		Credit	Expiration Date				
Ars, Alv Technology & Communications		ARTS, AV TECHNOLOGY, AND COMMUNICATIONS							
Website Design and Advanced Website Design	BIT 321 BIT 421	Web Page for Graphic Designers	204-116	3	9/1/18				
Architesture		ARCHITECTURE AND CONSTRUCTION							
Civil Engineering and Architecture PLTW	ion)	Introduction to Civil Engineering and	607-103	2	9/1/18				
Interior Design and Drafting I/AutoCAD	FCS103 TAE103	Principles of Line, Color, and Design	304-102	3	9/1/18				
Business Menegement & Administration		BUSINESS, MANAGEMENT, AND ADMINISTRATION							
PC Basics/MS Office Transcripted Credit		Computers for Professionals	103-143T	3	9/1/17				
Entrepreneurship Transcripted Credit		Entrepreneurship I	145-119T	3	9/1/17				
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Finance		FINANCE							
Small Business Accounting I & II and Advanced Accounting	BIT202/226 BIT302	Accounting Principles	101-114	4	9/1/18				
Personal Finance	BIT 401	Personal Financial Planning	114-101T	3	9/1/18				
Human Sarvices		HUMAN SERVICES							
Child Development and Foundations of Early Childhood Ed. ACCT Transcripted Credit	FCS204 FCS303	ECE: Foundations of Early Childhood Education	307-148	3	9/1/17				
Hospitality &		HOSPITALITY							

Culinary Arts I & II (ProStart)	FCS401 FCS402	Culinary Arts I	316-131	4	9/1/18	
Intermetten		INFORMATION TECHNOLOGY				
IT Essentials	BIT232	IT Essentials	107-193T	3	9/1/17	
Transcripted Credit						
Intro to Networking/Web Concepts	BIT132	Intro to Networking/Web Concepts	150-105T	3,	9/1/17	
Transcripted Credit			ļ			
		MARKETING SALES AND	SEDVICE			
Marketing		MARKETING, SALES, AND SERVICE				
Marketing Principles Transcripted Credit		Marketing Principles	104-101T	3	9/1/17	
Selling Principles Transcripted Credit		Selling Priniciples	104-104T	3	9/1/17	
Promotions Principles Transcripted Credit		Promotions Principles	104-105	3	9/1/17	
Science, Technology, Engineering & Walthermatics		SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS				
Digital Electronics Transcripted Credit		Digital Electronics	605-130T	4	9/1/17	
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	9/1/17	
Drafting II/AutoCAD Course must have been taken in the last 2 years	TAE202	Introduction to AutoCAD	606-126	2	9/1/18	
Engineering Design and Development Transcripted Credit		Future Trends in Electronics	605-183T	3	9/1/17	
Intro to Engineering Design PLTW		Introduction to Mechanical Engineering Technology and Introduction to AutoCAD Inventor	606-149 606-139	2 2	9/1/18	
Transportation. Obtivious & Logbites		TRANSPORTATION, DISTRIBUTION, AND LOGISTICS				
Electrical & Electronic						
Systems Transcripted Credit		Electrical & Electronic Systems	602-125T	2	9/1/17	
Auto Technology I Transcripted Credit		Auto Service Fundamentals	602-107T	2	9/1/17	