

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Program of Study: Computer Information Systems Advisement Code No. 123 CIP Code _____

Cluster **Information Technology**

Pathway **Information Support Services**

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed		
	10		English 2	Geometry	Biology	US History I & II			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 182	English 4	Classes Required for Graduation					
POSTSECONDARY	13 (Fall)	CIS 150 C++ Programming I OR CIS 160 Java Programming I	ENG 103 Composition I	MAT 155 OR MAT 210 Finite Mathematics	Life Science 3 - 4	Social Science Course	Skills USA		
	13 (Spring)	CIS 250 C++ Programming II OR CIS 260 Java Programming II	ENG 104 Fine Arts course	MAT 229 Calculus and Analytic Geometry I		Social Science Course			
	14 (Fall)	CIS 123 Management Information Systems	SPE 100 Oral Communication Humanities course	MAT 230 Calculus and Analytic Geometry II		Social Science Course Second Discipline			
	14 (Spring)		Humanities or Fine Arts course	MAT 231 Calculus and Analytic Geometry III	Physical Science 3 – 4 hours		ACC 108 Business Accounting ACC 121 Financial Accounting		
	15 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Career Opportunities: Computer Programmer Application Programmer Database Administrator Web Programmer		Degrees and Certificates Available: Associate in Art Associate in Science
	15 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			
	16 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			
	16 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			

[Kishwaukee Educational Consortium Dual Credit Classes](#)

Please see desired transfer school requirements for programming language selection and math requirements

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Computer Information Systems #437 Programming

Program of Study: Option CIP Code 110103

Cluster Information Technology

Pathway Information Support Services

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed	
	10		English 2	Geometry	Biology	US History I & II		
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)	
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 182	English 4	Classes Required for Graduation				
POSTSECONDARY	13 (Fall)	CIS 101 Introduction to Computers CIS 110 Visual Basic programming CIS 111 Logic and program Design CIS 115 Internet Fundamentals CIS 118 Foundations of Web Site Development	ENG 103 Composition I or ENG 109 Introduction to Technical Writing				CIS Elective Skills USA	CIS 236 (3) CIS Project -OR- CIS 296 (3) CIS Internship
	13 (Spring)	CIS 123 Management Information Systems CIS 140 Network Fundamentals	SPE Oral Communication	MAT 150 College Algebra or MAT 210 Finite Mathematics		Social Science Elective		
	14 (Fall)	CIS 150 (3) C++ Programming I CIS 160 (3) Java Programming I CIS 170 Introduction to UNIX CIS 237 Database Management and SQL				Humanities Elective	CIS Elective, Skills USA	
	14 (Spring)	CIS 250 C++ Programming II CIS 260 Java Programming II CIS 238 Systems Analysis and Design CIS 236 (3) CIS Project -OR- CIS 296 (3) CIS Internship						
	15 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Career Opportunities: Computer Programmer Application Programmer Database Administrator Web Programmer	Degrees and Certificates Available: AAS #437 Computer Information /systems Computer Programming Certificate Web Developer Certificate
	15 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		
	16 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		
	16 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Computer Information Systems #437, Web
 Program of Study: Development Option CIP Code 110103

Cluster Information Technology Pathway Web & Digital Communications

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed	
	10		English 2	Geometry	Biology	US History I & II		
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)	
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 182	English 4	Classes Required for Graduation				
POSTSECONDARY	13 (Fall)	CIS 101 Introduction to Computers CIS 111 Logic and program Design CIS 115 Internet Fundamentals CIS 118 Foundations of Web Site Development	ENG 103 Composition I or ENG 109 Introduction to Technical Writing	MAT 150 College Algebra or MAT 210 Finite Mathematics			CIS Elective Skills USA	CIS 236 (3) CIS Project -OR- CIS 296 (3) CIS Internship
	13 (Spring)	CIS 119 JavaScript CIS 123 Management Information Systems CIS 140 Network Fundamentals	SPE Oral Communication			Social Science Elective		
	14 (Fall)	CIS 124 Introduction to XML CIS 160 (3) Java Programming I CIS 170 Introduction to UNIX CIS 237 Database Management and SQL				Humanities Elective	CIS Elective from list Skills USA	
	14 (Spring)	CIS 260 Java Programming II CIS 265 Server-side Programming CIS 236 (3) CIS Project -OR- CIS 296 (3) CIS Internship						
	15 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Career Opportunities: Web Developer	Degrees and Certificates Available: AAS #437 Computer Information /systems Web Option Web Development Certificate Programming Certificate
	15 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		
	16 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		
	16 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Networking & Systems Administration #460 Cisco

Program of Study: Option CIP Code 111001

Cluster Information Technology

Pathway Information Support Services

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed	
	10		English 2	Geometry	Biology	US History I & II		
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)	
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	English 4	Classes Required for Graduation				
POSTSECONDARY	13 (Fall)	CIS 140 Networking Fundamentals CIS 145 Cisco Networking I	ENG 103 Composition I or ENG 109 Introduction to Technical Writing SPE Oral Communication	MAT 150 College Algebra or MAT 210 Finite Mathematics			Skills USA CIS Elective Skills USA	CIS 236 (3) CIS Project -OR- CIS 296 (3) CIS Internship
	13 (Spring)	CIS 142 PC Repair and Configuration CIS 146 Cisco Networking II				Humanities Elective Social Science Elective		
	14 (Fall)	CIS 147 Cisco Networking III CIS 170 Introduction to Unix OR CIS 182 Windows Server Fundamentals I					CIS Elective, Skills USA CIS 110 (3) Visual Basic Programming - OR- CIS 150 (3) C++ Programming I -OR- CIS 160 (3) Java Programming I	
	14 (Spring)	CIS 123 Management Info. Systems CIS 148 Cisco Netwkg IV CIS 270 Fund. of Linux Admin. OR CIS 282 Windows Server II Networking CIS 236 (3) CIS Project -OR- CIS 296 (3) CIS Internship						
	15 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Career Opportunities: Network manager Network specialist Network Technician Network Administrator	Degrees and Certificates Available: CCNA certification test ready. Comp TIA A+ and Net+ ready Certificate in Network Administration Certificate in Cisco Networking Certificate in PC Technician AAS in Network Administration AAS in Cisco Networking
	15 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		
	16 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		
	16 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree		

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Networking & Systems Administration #460, Network

Program of Study: Administration Option CIP Code 111001

Cluster Information Technology

Pathway Information Support Services

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives		Work-Based Learning Opportunities
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed		
	10		English 2	Geometry	Biology	US History I & II			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	English 4	Classes Required for Graduation					
POSTSECONDARY	13 (Fall)	CIS 140 Network Fund. CIS 182 Windows Server Fund, CIS 184 Windows Prof. Config	ENG 103 Comp I or ENG 109 Technical Writing	MAT 150 College Algebra or MAT 210 Finite Mathematics			Skills USA CIS Elective		CIS 296 CIS Internship
	13 (Spring)	CIS 123 Management of Info Systems, CIS 142 Pc Repair, CIS 282 Windows Server 2				Social Science Elective Humanities Elective			
	14 (Fall)	CIS 110 or 150 or 160, 143 Wireless Communications, CIS 170 Intro Unix, , CIS 237 Database Management	SPE 100 Oral Communications,				CIS Electives, Skills USA		
	14 (Spring)	CIS 236 or CIS 296, CIS 270 Fund of Linux Admin, CIS 283 Network Security							
	15 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Career Opportunities: Network manager Network specialist Network Technician Network Administrator		Degrees and Certificates Available: Comp TIA A+ and Net+ ready Certificate in Network Administration Certificate in Cisco Networking Certificate in PC Technician AAS in Network Administration AAS in Cisco Networking
	15 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			
	16 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			
	16 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Rochelle Township High School

Program of Study: Computer Programming CIP Code 11.0201

Program & Software

Cluster Information Technology

Pathway Development

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English I	Algebra I	Biology	World Geography	Foreign Language Business Ed		
	10		Rhet & Comp., Speech	Geometry	Natural Science	World History			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	2 Literature Courses	Algebra II		American History I & II	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	Expos/ENG 103 (DC)	Pre-Calculus					
POSTSECONDARY	13 (Fall)	CIS 101 Introduction to Computers OR CIS 123 Management Information Systems CIS 110 Visual Basic programming OR CIS 160 Java Programming CIS 111 Logic and program Design CIS 150 (3) C++ Programming I CIS 237 Database Management and SQL					CIS Elective Skills USA		
	13 (Spring)	CIS 210 Visual Basic Programming II CIS 250 C++ Programming II CIS 260 Java Programming II CIS 238 Systems Analysis and Design							
	14 (Fall)								
	14 (Spring)								
	15 (Fall)						Career Opportunities: Computer Programmer Application Programmer Database Administrator		Degrees and Certificates Available: Computer Programming Certificate
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								

[Kishwaukee Educational Consortium Dual Credit Classes](#)

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Program of Study: Data Entry/Microcomputer Application CIP Code 11.0601

Cluster Business Management & Administration Pathway Administrative Support

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed		
	10		English 2	Geometry	Biology	US History I & II			
	11		English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12		English 4	Classes Required for Graduation					
POSTSECONDARY	13 (Fall)	CIS101 Introduction to Computers OR CIS 123 Management Information Systems CIS 105 Introduction to Microsoft Windows CIS 115 Internet Fundamentals CIS/OS 133 Spreadsheets/Excel OS 125 Word Processing/Word					CIS or OS electives		
	13 (Spring)	CIS/OS 135 Database/Access OS136 Presentation Graphics/PowerPoint							
	14 (Fall)						Skills USA		
	14 (Spring)								
	15 (Fall)						Career Opportunities: Administrative Assistant Office/Facilities Coordinator/Assistant Research Administrator Any position that requires computer proficiency		Degrees and Certificates Available: Microcomputer Applications Certificate
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Program of Study: Web/Multimedia Mgmt. & Webmaster CIP Code 11.1004

Cluster Information Technology Pathway Web & Digital Communications

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed		
	10		English 2	Geometry	Biology	US History I & II			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	English 4	Classes Required for Graduation					
POSTSECONDARY	13 (Fall)	CIS 111 Logic and program Design CIS 115 Internet Fundamentals CIS 118 Foundations of Web Site Development CIS 160 Java Programming CIS 170 Introduction to Unix					CIS Elective Skills USA		
	13 (Spring)	CIS 119 Java Script CIS 260 Java Programming II							
	14 (Fall)						Skills USA		
	14 (Spring)								
	15 (Fall)						Career Opportunities: Web Developer Web Designer Webmaster		Degrees and Certificates Available: Web Development Certificate
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Genoa-Kingston High School

Program of Study: Computer Installer and Repair CIP Code 47.0104

Cluster Manufacturing

Pathway Maint., Inst. & Repair

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English 100	Algebra I	Intro to Science	Geography I	Foreign Language Business Ed		
	10		English 200	Geometry	Biology	American Government			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	Communication/English Elective	Algebra II		American History	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	Literature & Composition	Trig or Pre-Calculus					
POSTSECONDARY	13 (Fall)	CIS 140 Network Fund. CIS 182 Windows Server Fund, CIS 184 Windows Prof. Config					Skills USA		
	13 (Spring)	CIS 142 Pc Repair CIS 170 Intro Unix							
	14 (Fall)								
	14 (Spring)								
	15 (Fall)						Career Opportunities: Technical support specialist Field service technician IT support technician IT support administrator IT support specialist Network manager Network specialist Network Technician		Degrees and Certificates Available: Prepared for: Comp TIA A+ , Net+ ready, MCSA Microsoft Certification
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								Certificate in PC Technician

[Kishwaukee Educational Consortium Dual Credit Classes](#)

Program of Study Sequence

Community College Kishwaukee College High School Rochelle Township High School

Program of Study: Networking & Systems Administration Network CIP Code 11.1001

Cluster Information Technology Pathway Information Support & Services

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English I	Algebra I	Biology	World Geography	Foreign Language Business Ed		
	10		Rhet & Comp., Speech	Geometry	Natural Science	World History			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	2 Literature Courses	Algebra II		American History I & II	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	Expos/ENG 103 (DC)	Pre-Calculus					
POSTSECONDARY	13 (Fall)	CIS 140 Network Fund. CIS 182 Windows Server Fund,					Skills USA		
	13 (Spring)	CIS 282 Windows Server 2							
	14 (Fall)	CIS 143 Wireless Communications, CIS 170 Intro Unix, CIS 184 Windows Prof. Config							
	14 (Spring)	CIS 270 Fund of Linux Admin, CIS 283 Network Security							
	15 (Fall)						Career Opportunities: Network manager Network specialist Network Administrator Network technician		Degrees and Certificates Available: Prepared for: Network+ Linux+ Security+ MCSA Microsoft Certification Certificate in Network Administration
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								

Kishwaukee Educational Consortium Dual Credit Classes

Program of Study Sequence

Community College Kishwaukee College High School Hiawatha High School

Program of Study: Computer Systems Networking & Tele CIP Code 11.0901

Cluster Information Technology Pathway Network Systems

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9		English 1	Algebra I	Intro to Science	Geography Current Events	Foreign Language Business Ed		
	10		English 2	Geometry	Biology	US History I & II			
	11	KEC Computer Information Systems KC Dual Credit for CIS 142, ELE 142	English 3	Algebra II		American History III American Government	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	KEC Computer Information Systems 2 – KC Dual Credit for CIS 140, 145, 146, 182	English 4	Classes Required for Graduation					
POSTSECONDARY	13 (Fall)	CIS 145 Cisco Networking I					Skills USA		
	13 (Spring)	CIS 146 Cisco Networking II							
	14 (Fall)	CIS 147 Cisco Networking III CIS 170 Introduction to Unix OR CIS 182 Windows Server Fundamentals I					Skills USA		
	14 (Spring)	CIS 148 Cisco Networking IV CIS 270 Fundamentals of Linux Administration OR CIS 282 Windows Server II Networking							
	15 (Fall)						Career Opportunities: Network manager Network specialist Network Technician Network installer		Degrees and Certificates Available: CCNA certification test ready. Certificate in Cisco Networking
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								

[Kishwaukee Educational Consortium Dual Credit Classes](#)