

Information Technology - Technical Support Specialist - Academic Planner

Associate of Applied Science Degree: 10-154-4
Campus: Fond du Lac
Curriculum for 2015-2016

12/1/2014

Program Advisor:	

	Course				urs / \	Neek	Total			Typically			
T/G	Subj	Num	Title	Lec	Lab	Other	Hours	Credits	Prerequisites and/or Corequisites		ffer		Comments
			Term 1:							S	F	SP	
			New Program Students: Attend New Stude	nt Orienta	tion a	nd you	r Priorit	y Regis	stration Session				
													**Institutional Requirement. May be
	103	159	**Computer Literacy - Microsoft Office		2		36	1		Х	Х	Х	eligible for Advanced Standing.
Т	150	101	Network +	2	2		72	3			Х		
									Completion of or concurrent enrollment in				
									150-101 Network +;				
Т	150	102	Microsoft Workstations	2	2		72	3	890-101 College 101		Х		
G	801	136	English Composition 1	3			54	3		х	Х	Х	
G	809	198	Introduction to Psychology (or)	3			54	3		х	х	х	
G	809	199	Psychology of Human Relations										
	890		**College 101	2			36	2		х	Х	х	**Institutional Requirement
			Total 1st Term Credits					15					
			Term 2:							S	F	SP	
Т	150	120	Microsoft Servers	2	2		72	3	150-102 Microsoft Workstations			Х	
Т	154	113	Help Desk Concepts	3			54	3				Х	
									150-101 Network +;				
									150-102 Microsoft Workstations;				
									Completion of or concurrent enrollment in				
Т	154	116	Computer Software Support	2	2		72	3	103-159 Computer Literacy - Microsoft Office		Х	Х	
G	801	141	Introduction to Mass Communications	3			54	3	801-136 English Composition 1		х	х	
G	801	197	Technical Reporting	3			54	3	801-136 English Composition 1		х	х	
G	809	196	Introduction to Sociology	3			54	3	801-136 English Composition 1	х	Х	х	
			Total 2nd Term Credits					18					

Title		Cou	ırse		Но	urs/V	Week	Total			T	ypica	ally	
T	T/G	Subj	Num	Title	Lec	Lab	Other	Hours	Credits	Prerequisites and/or Corequisites	(Offer	ed	Comments
T 150				Term 3:							S	F	SP	
T	Т	150	141	Computer Network Installation	2	2		72	3			х		
T 196 188 Project Management 3 54 3										801-136 English Composition 1		_		
S S S S S S S S S S						2						_		
Total 3rd Term Credits								-						
Term 4: Apply for Graduation when completing Term 4 registration T 150 115 Emerging Innovations in Technology 2 2 2 72 3 150-101 Network + T 150 130 IT Administration 3 54 3 150-141 Computer Network Installation x IT 154 117 Computer Hardware Support* 2 2 72 3 154-116 Computer Software Support x x x G 809 166 Introduction to Ethics: Theory and Application 3 54 3 801-136 English Composition 1 x x x x G 809 195 Economics 3 54 3 801-136 English Composition 1 x x x x Total 4th Term Credits 15 Total Program Credits and Institutional Requirements 63 "*The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.	G	804			3			54			Х	Х	Х	
Apply for Graduation when completing Term 4 registration T 150 115 Emerging Innovations in Technology 2 2 72 3 150-101 Network +				Total 3rd Term Credits					15					
Apply for Graduation when completing Term 4 registration T 150 115 Emerging Innovations in Technology 2 2 72 3 150-101 Network +														
T 150 115 Emerging Innovations in Technology 2 2 2 72 3 150-101 Network +				Term 4:							S	F	SP	
Total Program Credits and Institutional Requirements 150-101 Network +; 150-101 Network 150-101 Net				Apply for Graduation when completing Term	4 regis	tratio	n							
T 150 130 IT Administration 3 54 3 150-141 Computer Network Installation x T 154 117 Computer Hardware Support* 2 2 72 3 154-116 Computer Software Support x x G 809 166 Introduction to Ethics: Theory and Application 3 54 3 801-136 English Composition 1 x x x G 809 195 Economics 3 54 3 801-136 English Composition 1 x x x Total 4th Term Credits 15 Total Program Credits and Institutional Requirements 63 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.	Т	150	115	Emerging Innovations in Technology	2	2		72	3	150-101 Network +			Х	
T 154 117 Computer Hardware Support* 2 2 72 3 154-116 Computer Software Support x x x G 809 166 Introduction to Ethics: Theory and Application 3 54 3 801-136 English Composition 1 x x x G 809 195 Economics 3 54 3 801-136 English Composition 1 x x x x Total 4th Term Credits 15 Total Program Credits and Institutional Requirements 63 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.	Т	150	130	IT Administration	3			54	3				x	
G 809 166 Introduction to Ethics: Theory and Application 3 54 3 801-136 English Composition 1 x x x x G 809 195 Economics 3 54 3 801-136 English Composition 1 x x x x Total 4th Term Credits 15 Total Program Credits and Institutional Requirements 63 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.	Т	154	117	Computer Hardware Support*	2	2		72	3	,		х	x	
G 809 195 Economics 3 54 3 801-136 English Composition 1 x x x x Total 4th Term Credits 15 Total Program Credits and Institutional Requirements 63 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.	G	809	166	Introduction to Ethics: Theory and Application	3			54	3	801-136 English Composition 1	х	х	x	
Total 4th Term Credits Total Program Credits and Institutional Requirements 63 **The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.	-			i .				-	3			_		
**The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the credit requirements.		000						0.1		50. 100 <u>Inglish composition</u>	, A		_ ^	
credit requirements.				Total Program Credits and Institutional Requi	rement	ts			63					
*Successful completion of 15A-117 Computer Hardware Support and attempt at the A+ certification is the exit assessment graduation requirement for the program					Microso	ft Off	ice and	d 890-10	01 Colle	ege 101 are Institutional Requirements for gradu	ation. C	ons	equen	tly, they are not part of the prog
				•	Hardw	are S	upport	and att	empt a	t the A+ certification is the exit assessment grad	luation r	eaui	remer	nt for the program.
Customer of the company of the compa				Cuccocciai compicacii ci ici iii compator		u. 0 0	аррол	una un	.o.npt a	t the fit detailed to the extraoded them grad	auu.ioii i	oqu.		n tor the program
									00.40= :	Live Latin Control Description and Control Description				211
iculum and program acceptance requirements are subject to change.	iculun	SUCCE							38-105 I	introduction to Reading and Study Skills, 834-109 Pi	re-Algebi	ra) a	e requ	airea based on college placement;
iculum and program acceptance requirements are subject to change. Judget Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on college placer	iculun ıdent		s nart-t							an a unit a sa a ula a da /MDTOO a ta la a				
culum and program acceptance requirements are subject to change. Ident Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on college placer tudent elects part-time enrollment, the time required to complete the program will increase.	culun ıdent tuder	t elects			thalio	llege (Catalog	g at http:	://www.r	morainepark.edu/MPTCCatalog.				
iculum and program acceptance requirements are subject to change. udent Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on college placer tudent elects part-time enrollment, the time required to complete the program will increase.	iculun udent studer	t elects		burse descriptions for this program, please consul	uic oc									
iculum and program acceptance requirements are subject to change. Judent Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on college placer Judent elects part-time enrollment, the time required to complete the program will increase. Judent elects part-time enrollment, the time required to complete the program will increase. Judent Elects part-time enrollment, the time required to complete the program will increase. Judent Elects part-time enrollment, the time required to complete the program will increase. Judent Elects part-time enrollment, the time required to complete the program will increase.	iculun udent studer a com	t elects plete lis	st of co	ourse descriptions for this program, please consul	i iiio oo	J								
iculum and program acceptance requirements are subject to change. udent Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on college placer student elects part-time enrollment, the time required to complete the program will increase. a complete list of course descriptions for this program, please consult the College Catalog at http://www.morainepark.edu/MPTCCatalog.	iculun udent studer a com	t elects plete lis	st of co	urse descriptions for this program, please consul	THE OC									
mester Codes: S-Summer; F-Fall; SP-Spring rriculum and program acceptance requirements are subject to change. tudent Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on colle student elects part-time enrollment, the time required to complete the program will increase. a complete list of course descriptions for this program, please consult the College Catalog at http://www.morainepark.edu/MPTCCatalog.	riculun udent studer a com	t elects plete lis	st of co	ourse descriptions for this program, please consul	THE OC									