

IT-Technical Support Specialist - Academic Planner

Associate of Applied Science Degree: 10-154-4

Campus: Fond du Lac
Curriculum for 2013-2014

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			acer
	Entrance Assessment Scores	_	효
Program Advisor:	Assessment Areas	PC.	Acc
<u> </u>	English/Sentence Skills	16	76
	Reading/Reading Comprehension	16	67
	Math/Arithmetic	16	64

Course					Hours / Week Total						ypica			
T/G	Subj	Num	Title		Lab	Other	Hours C	s Credits	Prerequisites and/or Corequisites	Offered		ed	Comments	
			Term 1:							S	F	SP		
			New Program Students: Attend New Student (Orienta	tion a	nd you	r Priorit	y Regis	tration 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			
T	150		Microsoft Workstations	2	2		72	3	Completion of or concurrent enrollment 150-101 Network + 890-101 College 101		x			
G	801	136	English Composition 1	3			54	3	, and the second	х	х	х		
G	801		Oral and Interpersonal Communication	3			54	3		х				
	890	101	**College 101	2			36	2		х	х	Х	**Institutional Requirement	
			Total 1st Term Credits					15						
			Term 2:							S	F	SP		
т	450	400	Missassit Communi				70	0	450 400 Missass # \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
- 1	150	120	Microsoft Servers	2	2		72	3	150-102 Microsoft Workstations 150-101 Network +			Х		
									150-101 Network + 150-102 Microsoft Workstations					
									Completion of or concurrent enrollment in					
Т	154	112	Hardware/Software Support	2	2		72	3	103-159 Computer Literacy			х		
Т	154	113	Help Desk Concepts	3			72	3				Х		
G	809	166	Introduction to Ethics: Theory and Application	3			54	3	801-136 English Composition 1	х	х	х		
G	801		Technical Reporting	3			54	3	801-136 English Composition 1		Х	Х		
G	809	195	Economics	3			54	3	801-136 English Composition 1	х	х	х		
			T. 10 1T 0 1"					40			-			
			Total 2nd Term Credits					18						

		Cou	ırse		Ho	urs / V	Neek	Total			Ту	/pica	lly	
✓	T/G	Subj	Num	Title	Lec	Lab	Other	Hours	Credits	Prerequisites and/or Corequisites	C	ffere	ed	Comments
				Term 3:							S	F	SP	
										Completion of or concurrent enrollment in 103-159				
	Т	102		Business Technology and Innovation	2	2		72		Computer Literacy - Microsoft Office	-	Х	Х	
	Т	106	163	Database and Spreadsheets Essentials	2	2		72	3	4-0.404 M		Х	Х	
										150-101 Network + and				
										154-111 Computer System Maintenance OR Completion of or concurrent enrollment in				
	Т	150	141	Computer Network Installation	2			36	2	150-103 Network Cabling		х		
										<u>.</u>				
	т	151	122	Introduction to MAC	2	2			2	150-101 Network +				
	T	154 154			3			54		154-112 Hardware/Software Support		X		
	G			Training and Development in Office Systems	3			54		801-136 English Composition 1		X		
	G	804	107	College Mathematics	3			54	3		X	Х	Х	
				Total 3rd Term Credits					17					
				Total Sid Term Credits					1.7					
				Term 4:							S	F	SP	
				Apply for Graduation (which includes a \$30 g	raduat	ion fe	۵)						Ŭ. 	
	Т	150	115	Emerging Innovations in Technology	2	2	<i>c)</i>	72	3	150-101 Network +			Х	
		100	110	Emerging innovations in Teenhology				12		150-101 Network + and			_ ^	
										150-141 Computer Network Installation; OR				
	Т	150	130	IT Administration	3			72	3	150-143 Linux Network Administration			х	
										150-101 Network+;				
	Т	154	111	Computer System Maintenance *	2	2		72	3	154-112 Hardware/Software Support		Х	х	
	G	809	196	Introduction to Sociology	3			54	3	801-136 English Composition 1	х	Х	х	
	G	809	198	Introduction to Psychology (or)	3			54	3		х	Х	х	
	G	809	199	Psychology of Human Relations										
				Total 4th Term Credits					15					
				A 1 111 1 2 11 1 5 1 1 1					_					
				Additional Credits of Electives Required					6					
				Total Program Credits and Institutional Requi	remen	te			71					
							fiaa an	4 000 10		ege 101 are Institutional Requirements for graduat	ion (`ana		untily they are not part of the program
				credit requirements.	MICTOS	oit Oii	nce an	u 090-10	or Cone	ege 101 are institutional Requirements for graduat	ion. (JOHS	eque	mily, they are not part of the program
				*Successful completion of 154-111 Computer System Maintenance is the exit assessment graduation requirement for the										
	program.													
T/G: T - Technical Studies course; G - General Studies course														
Semester Codes: S-Summer; F-Fall; SP-Spring Curriculum and program acceptance requirements are publicated shapes.														
Curriculum and program acceptance requirements are subject to change. If Student Success Center or General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student elects														
				e time required to complete the program will incre		ege vi	viitiiig,	000 104	intio to	Toolings reduing, 554 1051 to Algebra, are required	basco	u 011	oone	je placement, or il the student elects
				ourse descriptions for this program, please consu		ollege	Catalo	g at http	o://www.	morainepark.edu/MPTCCatalog.				
Sugg	ested	l Electi	ve:								_			
Suga	Suggested Flective:													