MODEL ROUTE										
	School of Engineering Technology and Applied Science	Program Number:	3424							
Program Title:	Computer Systems Technician -			□ Certificate □ Graduate Certifica □ Diploma □ Advanced Diplom		_	5			
Program Delivery Mode:	□Co-Op □ Online ✓ Fast Track □ Hybrid ✓ Non Co-op	Duration :		 ✓ 2 Semesters ☐ 3 Semesters ☐ 4 Semesters ☐ 6 Semesters ☐ 8 Semesters 						
Campus:	Progress									
Intake:	Fall 2019 and Winter 2020									
Course Code	Course Title	Co/Pre Requisite (Course Code)	Lab Hours	Lecture Hours	Field Placement Hours	Course Delivery ODL=Online BLD=Blended HYB = Hybrid	Total Course Hrs (Lab + Lecture + Field)	Weeks (14)	Total Hours	
Semester 3	Fall 2019 or Winter 2020									
CNET202	Windows Server Onerating System	P=CNET101, CNET102	4				4	14	56	
CNET217	Swtching and Routing Essentials		6	2			8	14	112	
		P=CNET124	4		[4	14	56	
	1 /	P=COMM160/161		3			3	14		
	General Education Elective			3			3			
		P= MATH149		3			3		42	
							-	Total	350	
Semester 4										
AMEG212	Applied Ethics in Technology & The Environment			2		ODL	2	14	28	
	Network Security	P=CNET201 or CNET217	2				4	14	56	
CNET222		P=CNET202	3				3			
	Technician Project	C=CNET222 P=(CNET201, CNET206) or CNET217	3				3			
CNET229�		P=COMM170/171		2		HYB	2			
	Computer Forensics	P= CNET201 or CNET217	3				3			
CNET311	Routing and Switching	P=CNET201 or CNET217	4				4			
EMPS101		P=COMM170/171		1	[1			
ENGL250	Report Writing in a Technical	P=COMM170/171		2			2			
(nNED500	Global Citizenship: from Social Analysis to Social Action			3			3			
								Total	378	
Minimum Grade	e Required: D								700	
	D. D. Dentile						Total Progra	am Hours:	728	
C = Co-Requisite; P = Pre-Requisite										

Notes:

This course may be offered in one of the following modalities (Online, Hybrid or Blended)