

MODEL ROUTE

School:	School of Engineering Technology and Applied Science	Program Number:	3218		
Program Title:	Computer Repair and Maintenance	Credential:	<input checked="" type="checkbox"/> Certificate	<input type="checkbox"/> Graduate Certificate	<input type="checkbox"/> Degree
			<input type="checkbox"/> Diploma	<input type="checkbox"/> Advanced Diploma	
Program Delivery Mode:	<input type="checkbox"/> Co-Op <input type="checkbox"/> Online <input type="checkbox"/> Fast Track <input type="checkbox"/> Hybrid <input checked="" type="checkbox"/> Non Co-op	Duration :	<input checked="" type="checkbox"/> 2 Semesters	<input type="checkbox"/> 3 Semesters	
			<input type="checkbox"/> 4 Semesters	<input type="checkbox"/> 6 Semesters	
			<input type="checkbox"/> 8 Semesters		
Campus:	Progress				
Intake:	Fall 2018 and Winter 2019				

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 1 Fall 2018 or Winter 2019									
AMEG212 ♦	Applied Ethics in Technology & The Environment			2		ODL	2	14	28
CNET101	PC Hardware		3	3			6	14	84
CNET102	PC Operating Systems		3				3	14	42
CNET104 ♦	Technical Writing with Microsoft Office and Visio		2			ODL	2	14	28
CNET204	Introduction to Web Design		2				2	14	28
COMM160/161	College Communications 1			3			3	14	42
GNEED	General Education Elective			3			3	14	42
								Total	294
Semester 2 Winter 2019 or Summer 2019									
CNET124	Fundamentals of Computer Networks	P=(CNET101, CNET102) or COMP100 or ETEC116	2	2			4	14	56
CNET128	Basic Electrical Safety		2	2			4	14	56
CNET205	Customer Skills	C=COMM170/171		2			2	14	28
CNET206 ♦	Introduction to UNIX/Linux	P=CNET102	2			HYB	2	14	28
CNET290	CRAM Project	P=CNET101, CNET102	4				4	14	56
COMM170/171	College Communications 2	P=COMM160/161		3			3	14	42
EMPS101	Employment Skills	P=COMM170/171		1			1	14	14
GNEED	General Education Elective			3			3	14	42
								Total	322
Minimum Grade Required: D									
								Total Program Hours:	616

C = Co-Requisite; P = Pre-Requisite

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