Details of the Course being Offered	Intake Capacity
I Formal Courses	
¹ Diploma in Electronics and Communication Engineering (DECE)	60
2 Diploma in Computer Science and Engineering (DCSE)	60
3 Bachelor in Computer Application (BCA)	200
4 Post Graduate Diploma in Computer Application (PGDCA)	51
5 Master of Computer Application (MCA)	30
6 Master of Science in Information Technology (MSc- IT)	40
II Non Formal Long Term Courses	10
II Non Formationg Term Courses 1 O Level IT	100
2 MAT O-Level	<u> </u>
2 MATO-Level 3 CHM O Level	20
	23
III NSQF aligned Short Term Courses	
9 Advance Diploma in Computer Application Accounting and Publishing	30/50 Per batch
10 Certification Course in Data Entry and Office Automation	30/50 Per batch
IV Customised Short Term Courses	
1 Basics of Computers & Office Automation(NECB 2.0)	30/50 Per batch
2 Basics of Computer Hardware & Networking(NECB 2.0)	30/50 Per batch
3 Basics of Electrification and Solar Power Technologies (NECB 2.0)	30/50 Per batch
4 Basics of Graphics Designer (NECB 2.0)	30/50 Per batch
5 Basics of Web Technologies & Programming Concepts(NECB 2.0)	30/50 Per batch
6 Machine Learning using Python(NECB 2.0)	30/50 Per batch
7 Solar Power Installation Operation and Maintenance(NECB 2.0	30/50 Per batch
8 Computer Applications, Accounting & Publishing(NECB 2.0)	30/50 Per batch
9 Multimedia Development(NECB 2.0)	30/50 Per batch
Big Data Analytics (NECB 2.0)	30/50 Per batch
11 BPO Expert(NECB 2.0)	30/50 Per batch
12 Installation Repair of Consumer Electronics Products (NECB 2.0)	30/50 Per batch
13 Computer Applications & Networking(NECB 2.0)	30/50 Per batch
14 Faculty Development Programme on Big Data Analytics(NECB 2.0)	30/50 Per batch
15 Internet of things(NECB 2.0)	30/50 Per batch
16 Cyber Secuity(NECB 2.0)	30/50 Per batch
17 Programming Technologies	30/50 Per batch
18 DCA 1 (Diploma in Computer Applications)	30/50 Per batch
19 DCA II (Diploma in Computer Applications)	30/50 Per batch
20 Course on Computer Concepts and Soft skills	30/50 Per batch
21 Faculty Development Programme (Physics)	35 per batch
22 Faculty Development Programme (Chemistry)	35 per batch
 Faculty Development Programme (Mathematics) Faculty Development Programme (Education) 	35 per batch
 Faculty Development Programme (Education) Faculty Development Programme (Environmental Studies) 	35 per batch
26 Bridge Course - Big Data Technology (FutureSkills PRIME)	35 per batch 30/50 Per batch
	30/50 Per baich
²⁷ Diploma in Installation and Repair of Consumer Electronic Products (ASPIRATIONAL DISTRICT)	30/50 Per batch
28 Solar LED Lighting Product (Design & Manufacturing) (ASPIRATIONAL DISTRICT)	30/50 Per batch

29	Advance VFX	30/50 Per batch
30	Advance Diploma in Computer Application Accounting and Publishing(Aspirational District)	30/50 Per batch
31	Certification Course in Data Entry and Office Automation(Aspirational District)	30/50 Per batch
V	Awareness Workshops/Webinars/Very small duration Courses/ Internships/BCA-MCA Projects	
1	Awareness on Use of Mobile Appications for Digital Payment, e-Governance Services,IT Applications, Cyber Security (WOMEN NECB 2.0)	100 per batch
2	Awareness on Cyber Security & Emerging Technologies (School/College NECB 2.0)	100 per batch
3	Awareness on Use of ICT Technologies for effective farming and marketing (Farmer NECB 2.0)	100 per batch
4	Awareness on Use of Mobile Appications for Digital Payment, e-Governance Services (Elderly NECB 2.0)	100 per batch
5	Basics of Electronics and IoT (Internship Program)	20 per batch
6	Web Development (Internship Program)	20 per batch
7	DLC Courses (ACC/BCC/CCC/CCC+/ECC)	30/50 per batch