

### Course Code - Computer Software Course

S.N	Course name	Duration	Code	Remark
1	CCA (Certificate Course of Computer Application)	6 month	1	
2	DCAP (Diploma in Computer Application & Programming)	One year	2	
3	ADCAP (Advanced Diploma in Computer Application & Programming)	One & half year	3	
4	DTP (Desk Top Publishing)	6 month	6	
5	Certificate in Office Automation & web designing	6 month	7	
6	Certificate in Computer Programming	6 month	8	
7	Certificate in Computer Accounting	6 month	9	
8	Workshop on PYTHON	5 days	32	
9	PYTHON	4 weeks	33	
10	Photoshop	1 month	40	
11	Office Automisation / MS Office	1 month	41	
12	Data Entry Operator	3 Months	42	
13	Staad Pro	2 Months	50	
14	Visual Basic	1 month	60	
15	Computer Awareness	4 month	61	
16	Computer Accounting	4 month	62	
17	Msoffice	3 month	63	
18	Awareness of Autocad	1.5 month	64	
19	Desktop Publishinhg	4 month	65	
20	Tally	1 month	66	
21	Core JAVA (Programming in JAVA)	1 month	67	
22	Web design	3 month	68	
23	C++	3 month	69	
24	Auto cad	2 month	70	
25	Tally	2 month	71	
26	C Programming	3 months	72	
27	Dot Net Programming	1 month	73	
28	Dot Net Programming	5 months	74	
29	JAVA Programming & Core JAVA	3 Months	75	
30	Trouble shooting of PC	3 month	76	
31	PRO-E/ Creo (Mechanical Design software)	2 Months	77	
32	Tally	4 month	78	
33	Tally	5 month	79	
34	Revit Architecture	2 month	81	
35	3dx/3ds Max	3 months	82	
36	Internet of Things (IOT)	4 weeks	92	
37	Linux Kernal Architecture & Internals for Development	4 weeks	94	

### Course Code - Computer Hardware Course

1	CCHN (Certificate Course in Computer Hardware & Networking)	6 month	26	
2	DCHN (Diploma in Computer Hardware & Networking)	One year	27	
3	ADCHN ( Advanced Diploma in Computer Hardware & Networking)	One & half year	31	
4	CCHRM (Course in Computer Hardware Repair & Maintenance)	1 month	90	

### Course Code - Electronics Course

1	CCEd. (Certificate Course in Education)	6 month	4	
2	DCEd. (Diploma Course in Education)	One year	5	
3	CERM ( Certificate Course in Electronics Repair & Maintenance)	6 month	28	
4	DERM (Diploma in Electronics Repair & Maintenance)	One year	29	
5	SCERM (Specilisation Course in Electronics Repair & Maintenance)	One & half year	30	
6	Embedded System	3 Months	80	
7	Workshop on ROBOTICS	2 days	83	
8	Workshop on PIC Microcontroller	3 days	84	
9	Workshop on PCB Design	2 days	85	
10	Workshop on ARDUINO UNO	2 days	86	
11	Workshop on AVR Microcontroller	5 days	87	
12	AVR Microcontroller	4 weeks	88	
13	Workshop on IoT (Raspberry Pi)	5 days	89	
14	CCRMU	1 month	91	
15	Embedded ROTS (Architecture, Internals & Programming)	4 weeks	93	
16	PIC18F4520MCU	4 weeks	95	
17	PCB Designing on EAGLE	4 weeks	96	
18	ARDUINO	4 weeks	97	
19	RASPBERRY Pi	4 weeks	98	
20	Robotics	4 weeks	99	