

1.2.2 Number of Add on /Ce**1.2.3 Average percentage of students enrolled in Add-on/Ce**

Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering
Block Chain Technology	BT0520222	2022-23
Python Programming	BT0220222	2022-23
Python Programming for Beginners	BT0420222	2022-23
Rivet Archietect	BT0120222	2022-23
3D Printing	BT0320222	2022-23
GIS & RS	BT0120231	2023-24
ANSYS	BT0320231	2023-24
Ethical Hacking & Cyber Security	BT0520231	2023-24
PCB Design	BT0220231	2023-24
PCB Design	BT0420231	2023-24

rtificate programs offered during the year

rtificate programs as against the total number of students during the year

Year -1

No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
1	14 Days	167	167
1	14 Days	60	60
1	14 Days	187	187
1	14 Days	28	28
1	14 Days	34	34
1	14 Days	28	28
1	14 Days	34	34
1	14 Days	184	184
1	14 Days	61	61
1	14 Days	190	190