TECNIA INSTITUTE OF ADVANCED STUDIES

4.3.1 - Institution frequently updates its IT facilities including Wi-Fi

Additional Information

We have updated our computer lab by adding 75 I5 12th generation computer system. We have enhanced Wi-Fi spot by 8 new gigabit Wi-Fi spot. We have introduced gigabit switch to the existing system. We have purchased two reprographic hp multifunctional printer tot the system The institute has 352 Intel Core I3,I5 and I7 systems for MBA, BBA, BAJMC, BCA with ratio 1:4 apple systems with the latest configuration.; LAPTOPS, projectors, audio visual facilities in classrooms; specialized multimedia/ networking/, production/ Language lab; 02 systems/ 55 applications MS Campus agreement legal software, Adobe Creative Cloud package for video and sound editing, Tally software, Braille Software for divgyanjan secured environment with Quick Hill Antivirus and Cyber Rome Fire-wall. Data on VPN cloud and local server with LAN client server architecture with BW/ Color printers ratio 1:10 including color printer; Library automation through Koha software with bar code reading, document scanning reprographic facility, with dedicated 100Mbps leased line with 5 hotspots of100Mbps Wi-Fi connectivity for surfing online resource with multimedia National Digital Library, DELNET, J-Gate, to view NPTEL/SWAYAM MOOCs and all other E-books/Journals in non-book formats including back volumes e-resources available in Digital library. Institute encourages faculty members for the utilization of open source software for research and projects and for publishing patents. The list of open source software has also been displayed. The ITC also provides support for TIAS Website, Tecnia ERP, Online TJMS Journal