

QIF

4. Infrastructure and Learning Resources**4.1 Physical Facilities**

4.1.1 The Institution has adequate infrastructure and physical facilities for teaching- learning. viz., classrooms, laboratories, computing equipment etc.

Answer:

Institute provides the best infrastructure and facilities that helps in the academic growth of students and faculty. The Institute offers various academic programmes in Education, Physical Education, Commerce, Management, Computer Application and Science.

- The campus and the hostel are wi-fi enabled.
- There are 30 classrooms with all fixtures and furniture's. There are some classrooms, frequently/mostly used are fitted with CCTV which is monitored in the office of Principal and HODs.
- There are 13 laboratories, two in science department (Physics and Chemistry), two computer labs, 4 labs for the physical education department, 3 labs in the education department and 1 language lab. All laboratories are fully equipped with internet and other hardware's required.
- There are 08 projectors and 107 desktops available for the faculty and students.
- The college has one Wi-Fi enabled conference hall with a projector and seating capacity of 200.
- The college has common staff room for the faculties of different courses and a meeting room.
- The college has two libraries one for NCTE courses and other for General courses having 13666 books and subscription of 20 print journals and one Online Journal. In addition to this, there are 70 CDs of various curriculum available. All the books in both the libraries are barcoded. The library has LIBSYS Software (automation) since 2008 for keeping the e-record as well as computerized issue-return system. Along with this the institute has subscribed the DELNET for online access of books and journals. It has two reading halls for students (with seating capacity of 50 and 60 respectively), and one e-library room. Reprography facility is also available in the Institute.

The Institute has purchased subject-specific software for students and teachers like Turbo-c, Vb.Net to enhance teaching and learning experience.

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