

Classrooms:

The classrooms and lecture halls are clean, well ventilated, and fully furnished with a CCTV facility. The institution has 44 spacious classrooms available with all facilities and adequate seating capacity and are well equipped to meet the conventional teaching tools and furnished comfortably to meet the teacher students' requirements to conduct the theory classes smoothly.

ICT facility:

ICT is a powerful tool for teaching and learning. The college encourages staff and students to develop lifelong learning skills and to explore the capability of ICT to meet the current as well as the future challenges in an increasingly inter-connected world. There are 4 classrooms provided with LCD facility and two portable projectors. A conference hall has projector facility. There is 24x7 internet and Wi-Fi connection available for the staff and students. The computers used by students and staff are provided with the internet facility round the clock. All these resources are well utilized to make teaching-learning meaningful.

For the maintenance and the upkeep of the computers and other IT infrastructure, the institution has full-time lab attendants, who manage the whole campus area networking and handle the troubleshooting of computer systems and other accessories.

Campus LAN and Internet Infrastructure

The College has campus-wide LAN infrastructures (Switching Devices) to improve the availability, stability, speed, and overall performance of the LAN and internet facilities. Presently, all the services are being provided with the new upgraded setup. All the departmental users have been given direct connectivity for high speed. The whole setup is kept on 24 hours including holidays. The college has a 100 mbps internet connectivity and for security and safety of the campus-wide LAN setup, the gateway lab is equipped with a quality Router.

Software:

The institution uses predominantly Windows 7 and 10, MS office 2010, 2016 and Tally 9, Photoshop, e-lib Library Software.

DIGITAL LIBRARY:

Digital library is having a separate computer lab consisting of 14 Computers with broadband internet connection facility for the students and library staffs.

NLIST:

Digital library is connected with internet and subscribed NLIST <https://nlist.inflibnet.ac.in/> it can be accessed remotely with user ID and password. Librarian is the admin of NLIST subscription student's details and user ID and Password is created based on the students' information. Open Access Books and journals in the digital library and various useful open-access websites are listed in the digital lab. Link to open NLIST website:<https://nlist.inflibnet.ac.in/> E-Journals and E-Books
<https://nlist.inflibnet.ac.in/veresources.php> National Digital Library of India:
<https://ndl.iitkgp.ac.in/> Karnataka Digital Public Library:
<https://www.karnatakadigitalpubliclibrary.org/login>.

Photos of ICT classes, computer labs, wifi routers.