

4.1.1 The Institution has adequate infrastructure and other facilities for

- a) Teaching – learning, viz., classrooms, laboratories, computing equipment etc.
- b) ICT – enabled facilities such as smart class, LMS etc.

Facilities for Cultural and sports activities, yoga centre, games (indoor and outdoor), Gymnasium, auditorium etc.

Response:

Infrastructure serves as the sturdy backbone, weaving connectivity through robust networks, while physical facilities stand as silent sentinels. In 2004, East Point College of Pharmacy was established for the sole purpose of providing quality education. At East Point College of Pharmacy, meticulously crafted infrastructure fosters an environment for academic exploration, where modern facilities stand as pillars of innovation, nurturing future pharmaceutical leaders. It has constructed an infrastructure with cutting-edge amenities and educational materials in accordance with the guidelines set forth by statutory agencies like the PCI, and RGUHS.

OVERVIEW OF PHYSICAL FACILITIES AVAILABLE IN EPCP

Campus Covering More Than 1,08,744 Acres

Campus full of Greenery with around 1000 trees

Total Built-Up Area: 57750 Sq. ft.

11 ICT Enabled Classrooms

17 Well Equipped Laboratories

Well Furnished CCSEA Registered Animal House

Digitized Library with total floor Space 1050 sq. ft.

Wi-Fi facilities with a speed of 1000 MBPS

UPS and Diesel Generator for uninterrupted power supply

Ramps, Wheelchairs & Washrooms to help Divyangan

Separate two & four-wheeler Vehicle Parking facility

Ambulance Facility for Emergencies

Hostel facilities for both Girls and Boys

Guest House facility for staffs

Laundry Facilities available for Students

Yoga Centre

ATM services

Cafeteria

CCTV Cameras across campus for surveillance

Outdoor Stadium, Indoor stadium & Gym facilities

Other facilities available at our institution includes:

- Quiklrn, an online learning management system. This system is designed to cater to each learner's unique learning needs.
- Seminar halls with ICT-enabled seating for 150 students. These halls, which measure 30x80 feet (2400 sq. ft.), are used for conducting guest lectures, conferences, technical symposiums, and more.
- EPCP campus is equipped with LED lights to save electric energy.
- Solar panels have been installed on our campus, providing an alternative source of energy.
- The campus is fully secured with a security guard.
- Desktops with LAN connection is provided for teaching, learning process and other administrative work.

- Solar panels are installed as detailed for providing alternate source of energy

Solar System	
Parameter	Description
Solar Panels roof area	800 m ²
Capacity	125 kWp
No. of units/day	329 Units
Total Number of units/Month	10000 Units



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