



## HITECH INSTITUTE OF ENGINEERING & TECHNOLOGY

26 Km, Mile Stone, Delhi-Hapur Bypass, NH-9, Ghaziabad, Uttar Pradesh,  
201015

### Criteria 4- Infrastructure & Learning Resources

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

**Response:**

The institute encompasses modern, spacious and a well-maintained lush green campus in over 0.2180 hectares of land that includes an amphitheatre, computer centres, fully computerized library, laboratories, a conference halls, parking area, etc. The adequate availability and optimal utilization of physical infrastructure for teaching-learning activities is also ensured. The positive atmosphere of the campus is an advantage here for the students to learn.

**Classrooms:**

Sufficient number of well-furnished, well-ventilated, spacious and to support the modern education well-equipped classrooms is the specialty of the campus.

**Technology-Enabled learning facility:**

All the students are given the facility of internet access and also the Wi-Fi connectivity so that nothing can hinder the students in their success. The institute has put a step towards digitalization and ensured the 300 mbps Internet speed across the campus and hostel too.

**Seminar Hall & Auditorium:**

The institute possesses multiple Seminar Halls and auditoriums that are regularly used for various purposes such as Placement Drives, talent hunt, national/international seminars at the college, etc. The minimum seating capacity of the Seminar Halls and auditoriums here is 800 seating at a time where various activities such as Quizzes/cultural activities/placement drives/motivational lectures, while the open amphitheatre has the seating capacity of 1200 at a time that is used for all the cultural activities and fests.

**Laboratories:**

Laboratories are the foundation of any institute where students dream, work and achieve. In the campus, all the laboratories are well equipped with state of art equipment and facilities. All the norms are followed while the establishment of all the laboratories. Here students not just learn beyond their syllabus but also get the experience of field before actually going on the field. Labs

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do have sufficient licenced software and open source tools to cater the requirements of curriculum & industry enabled teaching.

### Central Library:

Here the library is fully computerized that works as a resource centre. The Library contains many reference books, e-journals, newspapers, and magazines. If it is about numbers, central library contains 3912 titled books with total of 49337. If it is about space, it has more than enough space for students to study together at a time. The central library is air-conditioned.

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