

Department of Computer Science and Engineering



National Institute of Technology Delhi



VISION & MISSION



VISION

To communicate quality Computer Science Education for producing globally identifiable technocrats and entrepreneurs upholding sound ethics, profound knowledge, and innovative ideas to meet industrial and societal expectations.

1. To impart value-based technical knowledge and skill relevant to Computer Science and Engineering through effective pedagogies and hands-on experience on the latest tools and technologies to maximize employability.
2. To strengthen multifaceted competence, nurture creativity and innovation and create entrepreneurial environment for an ever-changing technological scenario requiring communally cognizant solutions.
3. To create an appetite for research and higher education in contemporary and emerging areas of Computer Science.
4. To inculcate the moral, ethical, and social ideals essential for prosperous nation-building.



MISSION



Intelligent Computing & Complex Network Lab (Room No. 103)

Lab Coordinator : **Dr. Anurag Singh**
Technical Staff : **Mr. Somesh**

Ongoing Courses in Lab:

- **CSBB 251** (Computer Architecture and Organization)
- **CSBB 255** (Data Structure)
- **CSB 353** (Compiler Design)
- **CSBM 617**(Data Handling and Visualization)
- **CSBB 254**(Software Engg.)
- **Minor Degree Deep Learning and Application**

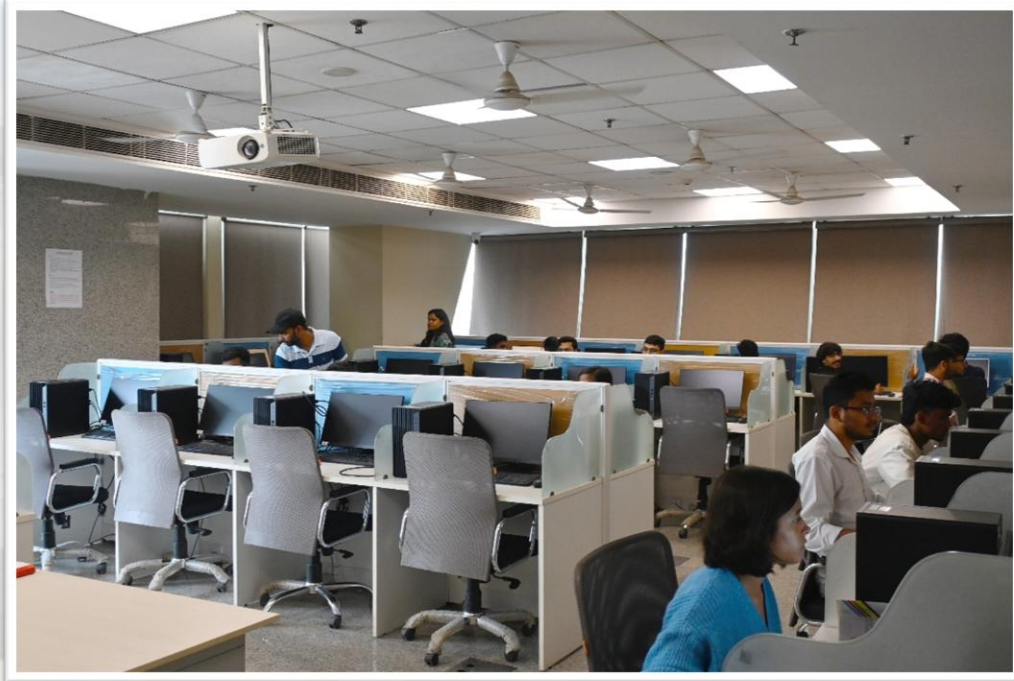
Hardware Details:

- Lab Capacity : 35
- HP Desktop with i7 12th Gen, 512GB NVMe SSD, 16GB RAM & 1 TB HDD





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धन्यवाद | THANK YOU

कंप्यूटर विज्ञान एवं अभियांत्रिकी विभाग

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