

## UDISE+ 2024-25 Report

### What is UDISE+?

- A national survey that checks the pulse of India's schools (Classes I–XII).

**Tracks:** 👤 Teachers | 🏠 Infrastructure | 💻 Digital Access | 🚰 Facilities | 🏥 Health | 📈 Enrolment

### Key Takeaways (2024-25):

#### 💻 Digital Divide:

- 65% schools have computers, but only 58% are actually working!
- Internet: [Govt. schools \(58.6%\)](#) vs. Private schools (77.1%).  
Shows how digital inequality impacts learning.

#### Basic Infrastructure:

- Toilets: ✅ 98.6% | Handwash: ✅ 95.9% | Safe Drinking Water: ✅ 99%
- BUT ➡ 25,000+ schools still don't have electricity.

#### 👤 Enrolment Concerns:

- 5.1% schools run with fewer than 10 students.
- “Zero-student schools” highest in: Ladakh (32.2%), Arunachal & Uttarakhand (~22%).

#### 👤 Teacher Crunch:

- Primary: PTR = 20:1 (Good ✅).
- Higher classes: Jharkhand (47:1 😞), Maharashtra & Odisha (37:1).
- RTE says 30:1 is max; NEP suggests 20–25:1.

#### 📖 Teacher Training:

- 91% teachers trained (Good news!).
- But Meghalaya lags (Primary 72%, Upper Primary 80%).

#### 🌐 Regional Divide:


- South India = [Almost universal toilets + internet](#).
- East & Northeast lagging: WB (18.6% internet), Meghalaya (26.4%).

### **Health in Schools:**

- Only 75.5% schools provide medical check-ups.
  - Lowest: Bihar (32.7%), Nagaland (44.9%).
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### **Why Should Students Care?**

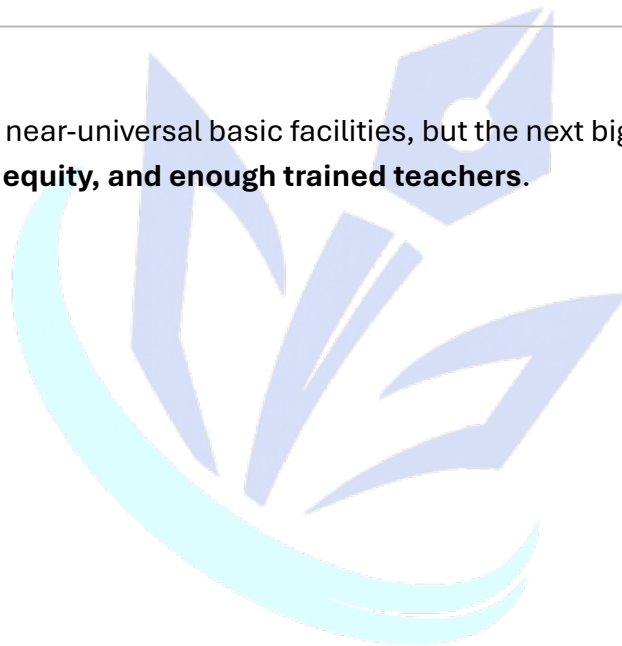
 Because this is the real picture of your learning environment.

 Digital gaps, lack of teachers, and weak health facilities affect **your growth, opportunities, and future.**

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### **In short:**

India has achieved near-universal basic facilities, but the next big challenge is **quality education, digital equity, and enough trained teachers.**



**MENTORA IAS**

**“YOUR SUCCESS, OUR COMMITMENT”**