

APRIL 30, 2026

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VIBGYOR ACE

NEWSLETTER

A New Beginning. A Stronger Foundation

April marked the beginning of a new academic year at VIBGYOR ACE - a phase filled with fresh starts, new batches, and renewed aspirations. As students stepped into a new journey, our focus remained on building strong foundations right from day one.

Academic Launch | New Batches Commence

A promising start to the Academic Year

The academic year 2026–27 began on a strong note with the successful launch of new batches across VIBGYOR ACE centres.

This year, we have onboarded:

- **441 students** under the Integrated Programme (IP)
- **390 students** under the Integrated Foundation Programme (IFP)
- **Total: 831 students across 13 locations and 29 batches**

Across regions, **Bangalore leads with 14 batches**, followed by **Pune with 8 batches** and **Mumbai with 5 batches**.

Overall, across PAN India, VIBGYOR ACE is currently catering to approximately **1300 students**.

This scale reflects the growing trust in the VIBGYOR ACE academic ecosystem and our commitment to delivering structured, outcome-driven learning experiences.



Learning in Action | Concept-Based Activities

From Theory to Understanding

To make learning more engaging and application-driven, various classroom activities were conducted across schools:

- **Breadboard Circuit Introduction** – Conducted at **VIBGYOR HSR**, where students explored the basics of circuit building through hands-on practice
- **Electrostatics Introduction** – Conducted at **VIBGYOR Horamavu**, focusing on strengthening foundational physics concepts
- **Integers on Number Line** – Conducted at **VIBGYOR Marathahalli**, using visual learning techniques to simplify mathematical understanding
- **Simulation Activity: Particulate Nature of Matter (Grade 8 ICSE)** – Conducted at **VIBGYOR Marathahalli**, enabling students to experience concept visualisation through interactive simulation
- **Demo Session (Grade 8 CBSE)** – Conducted at **VIBGYOR NIBM**, introducing students to core concepts through an interactive classroom approach

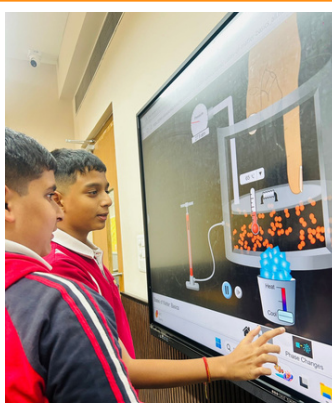
These activities helped students move beyond textbook learning, encouraging curiosity, participation, and deeper understanding of concepts.

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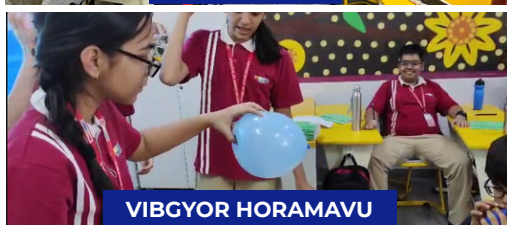
VIBGYOR HSR



VIBGYOR MARATHAHALLI



VIBGYOR MARATHAHALLI



VIBGYOR HORAMAVU



VIBGYOR NIBM

Assessment Focus | Learnyst Tests Across Locations

Tracking Progress from the Start

The Learnyst test was conducted across **21 locations** on **Saturday, 11th April**, engaging **250+ Grade XII JEE aspirants** and **60+ NEET aspirants**.

For JEE aspirants, the tests were designed to closely mirror real-time exam conditions, with a total of **300 marks**, distributed as **100 marks per subject**.

For NEET aspirants, the tests were conducted for a total of **720 marks**, with subject-wise distribution as:

- **Physics – 180 marks**
- **Chemistry – 180 marks**
- **Biology – 360 marks**

This structured assessment approach ensures early alignment with exam patterns, helping students build familiarity, accuracy, and confidence from the very beginning of their preparation journey.

VIBGYOR ASPIRE | Demo & Orientation Sessions

Exploring Pathways. Enabling Informed Choices.

VIBGYOR ASPIRE is an integrated, in-school programme designed to help students explore and prepare for diverse career pathways through SAT, AP, CLAT, NATA, UCEED, and CA Foundation. By seamlessly combining board academics with expert mentoring and structured preparation, ASPIRE builds strong fundamentals, clarity of direction, and confidence.

As part of this initiative, demo and orientation sessions were conducted to introduce students and parents to the programme structure, career pathways, and preparation approach.

In April, a total of 6 Integrated CA Foundation orientation sessions were successfully conducted across locations:

- 9th April 2026 – Malad East by CA Kushal Agarwal
- 17th April 2026 – Kalyan by CA Athul Sathe
- 18th April 2026 – NIBM by CA Athul Sathe

- 18th April 2026 – Malad West by CA Kushal Agarwal
- 18th April 2026 – Goregaon by CA Kushal Agarwal
- 18th April 2026 – Borivali by CA Kushal Agarwal

These sessions provided students and parents with clear insights into the CA Foundation pathway, programme structure, and the advantages of early, integrated preparation.

