



NRC ENGLISH MEDIUM SCHOOL

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NEWSLETTER

REFLECTIONS



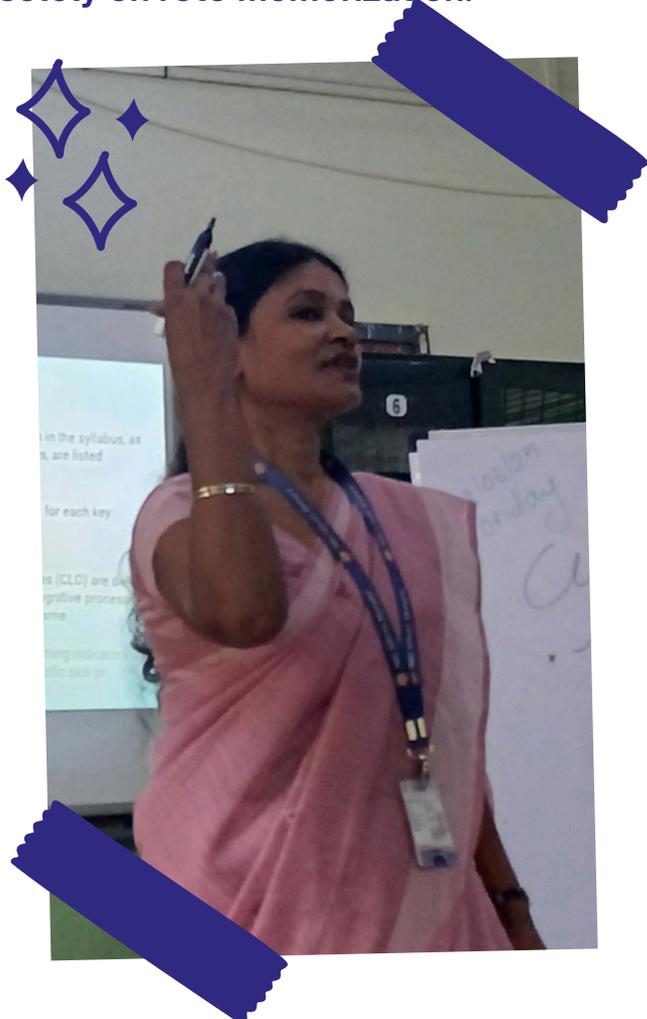
JUNE 2025



COMPETANCY BASED TEACHERS TRAINING

This month, a key professional development initiative was undertaken to enhance our teaching and assessment practices in line with the Competency-Based Education (CBE) approach.

Three of our teachers — Ms. Nikita Patil, Ms. Tanuja Kale, and Ms. Anita Rajbhar — attended a comprehensive external training session focused on understanding and implementing competency-based evaluation. The training covered essential areas such as designing exam papers that assess applied knowledge, critical thinking, and conceptual clarity, rather than relying solely on rote memorization.



Upon their return, these teachers conducted an in-house workshop for the entire teaching faculty. The session was designed to be interactive and hands-on, encouraging collaboration, discussion, and practical application. Teachers actively participated in activities that helped them reimagine classroom assessments and align them with competency-based learning outcomes.

The workshop not only strengthened our collective understanding of competency-based assessment but also set the foundation for integrating these practices across subjects and grade levels. It was a valuable step forward in ensuring that our evaluation methods truly support meaningful and effective learning for all students.

2nd JUNE, 2025



PHONICS WORKSHOP

4TH & 5TH JUNE

This month, we had the privilege of organizing a Phonics Workshop at our school, aimed at empowering our educators with tools and strategies to strengthen early literacy skills in students. To lead this session, we invited Ms. Shilpi Gupta from Co-Build, an experienced trainer in the field of foundational literacy and phonics instruction.

“It’s Phonics Time!”

The workshop was attended by our pre-primary, primary, and secondary language teachers and focused on building a deeper understanding of key phonics concepts. Ms. Gupta covered a range of essential topics including blending, CVC words, the FLOSS rule, segmenting, the H-family, and digraphs. Each concept was clearly explained, with practical guidance on how to teach them in a developmentally appropriate and engaging way.

MRS. SHILPI GUPTA CO-FOUNDER AT CO-BUILD

What made the session truly impactful was its interactive and hands-on approach. Ms. Gupta introduced a variety of play-based games and activities that can be seamlessly integrated into classroom teaching. These strategies are designed to help students grasp phonics patterns and develop decoding skills from an early age, paving the way for confident and fluent reading.





Master Trainers Training

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2nd - 6th JUNE, 2025

A team of teachers- Ms. Deepa Panicker, Ms. Sarwangini Jojan, Ms. Hema Mehta, Ms. Selvalaxmi Das and Ms. Mamta Khati- attended a five day rigorous training of master trainers on immersive development program for educators on principles of question making and differential learning at Ahemadabad from June 2 to 6. The resource person was Ms. Chitra Uthaya.



The training has laid a strong foundation in the principles of question making and differential learning. This intensive journey has not only equipped participants with theoretical understanding but also empowered them with practical strategies to foster inclusive, inquiry-driven classrooms.



BACK TO SCHOOL

11TH, 16TH, 23RD JUNE

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The month of June 2025 marked a vibrant start to the new academic year, with students across different sections returning to school after the summer break. The campus buzzed with energy as each section embarked on its journey, setting the tone for a year full of growth, learning, and new experiences.



1. 11th June, 2025 – First Day of Secondary Section
The academic year kicked off on 11th June with the reopening of the Secondary Section. Students returned enthusiastically, reconnecting with teachers and peers. An orientation session outlined academic goals and expectations, setting the stage for a productive year ahead.



2. 16th June 2025 – First Day for Std. 1 and Nursery
On 16th June, the Std. 1 and Nursery Sections began their new academic year. For many young learners, it was their first step into education. The classrooms were filled with colorful activities, warm introductions, and a nurturing environment, ensuring a joyful start to their learning journey.

3. 23rd June 2025 – First Day for Jr. KG and Sr. KG
The final week of June saw Jr. KG and Sr. KG students return on 23rd June. Ready for another year of exploration and creativity, the classrooms were filled with interactive lessons and fun activities that set a positive tone for the year ahead.



The first days of June have been a smooth and exciting start to the academic year, with each section embracing the return. The campus is alive with the spirit of learning, and everyone looks forward to an enriching and successful year.





PARENTS' ORIENTATIONS

June

To help parents connect better with the school and understand the year ahead, Parent Orientation Programs were conducted for Pre-Primary, Grade 1, 8th, 9th, and 10th students on different days in the school's Assembly Hall.

A STRONG START TO THE YEAR

During each session, parents were introduced to the academic plans, teaching methods, classroom expectations, and important school policies. Teachers shared insights on how parents can support their children's learning journey.

These orientation sessions helped build a strong partnership between parents and the school, setting a positive tone for the new academic year.





International Yoga Day Celebration

21st June, 2025

On the occasion of International Yoga Day, NRC School celebrated the spirit of health and mindfulness across four different venues within the school. The day was made even more special with the presence of yoga experts, who guided the sessions with great energy and care.



A Day of Peace and Wellness



Students from all classes participated in their allotted periods and performed yoga with enthusiasm. Under the guidance of their teachers and the experts, they learned various asanas, breathing exercises, and relaxation techniques.

The atmosphere was calm, focused, and filled with positive energy. It was a beautiful reminder of the importance of taking care of our mind and body through simple, daily practices like yoga.





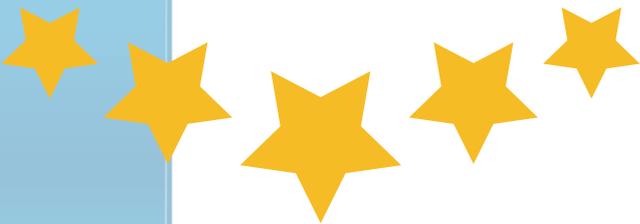
Our Principal Wins Maharashtra Ratna Award

21st June, 2025



We are proud to share that our Principal, Mr. Sanjay Mehta, has been honoured with the Maharashtra Ratna Award for his excellent contribution in the field of education. The award was presented in the presence of Honorable Advocate Shri Prathmesh Shelar, Minister of Information Technology and Culture Affairs, and Honorable Shri Pem Shukla, National Spokesperson of BJP.

The prestigious event was organized in association with the Ministry of Culture and the National Gallery of Modern Art, recognising leaders who have made a significant impact in their respective fields. Mr. Mehta's dedication, innovative initiatives, and commitment to nurturing young minds have brought this well-deserved recognition, making it a moment of pride for the entire school community.





Science Exhibition on Harnessing Solar Energy

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24th June, 2025

Celebrating the birthday of our Chairman, Shri Gautam Adani Sir



On 24th June 2025, NRC School celebrated the birthday of our respected Chairman, Shri Gautam Adani Sir, in a meaningful and inspiring way – by organizing a Science Exhibition for students from Grades 5 to 10.



Out of these, 8 outstanding groups were declared winners for their impressive presentations and thoughtful concepts. The exhibition was a great success, leaving everyone inspired and proud of our young minds taking steps towards a brighter and greener future.

The theme of the exhibition was Harnessing Solar Energy, encouraging students to explore clean and sustainable energy solutions. A total of 36 groups enthusiastically presented their innovative models and ideas, showcasing creativity, teamwork, and scientific thinking.



10TH CLASS FELICITATION

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30th June, 2025

NRC School proudly organized a felicitation ceremony to honour all the Class 10 students who brought a scintillating 100% result. The day was historic as all the students were appreciated for the first time for their efforts in the history of the school. The event was graced by Honourable Shri Narendra Pawar, the former MLA, Kalyan (W) who appreciated the students' efforts and personally felicitated them. He specially mentioned about the brand name NRC school is earning for itself in Kalyan with its wonderful result and progress in various activities.

A special moment in the event was a heartfelt speech by Palash Sable, one of the toppers, who proudly shared that his grandfather was the very first student of NRC School and that he is the 9th child in his family to pass out from this school. His story touched everyone and reminded us of the strong bond between families and the school across generations.



Palash's father also addressed the audience, sharing encouraging words and motivating the current Grade 9 students to start their preparation with focus and determination.

A few other students also stepped forward to share their experiences, gratitude, and future dreams, making the event more personal and inspiring.

The program ended on a note of pride, hope, and motivation — celebrating not just results, but the journey and the people who make it meaningful.

Class Activities

June, 2025

As part of their geography project, our Grade 6 students presented "The Earth and the Graticule" through engaging classroom models. They created 3D globes showcasing both the outer structure and internal layers of the Earth. Each group confidently explained the crust, mantle, core, and the role of latitudes and longitudes. Their creativity and clarity turned complex concepts into simple, visual learning. It was a proud moment to witness their enthusiasm and deep understanding.



Primary I SPY Activity

On a cheerful day in school, our primary students took part in a fun science activity called "I Spy with Turmeric", conducted by their teachers. In this activity, a pinch of turmeric was added to a glass full of water.

Students carefully observed the way turmeric settled, spread, and changed the look of the water. They were encouraged to share what they saw and describe the changes using their own words.

Though simple, the activity helped sharpen their observation skills, sparked curiosity, and made them feel like little scientists discovering something new!





 **THANK YOU** 

