



NEW HORIZON WORLD ACADEMY, KALYAN (W)
ACADEMIC YEAR 2026 -27
School Affiliation No. MA219

Date- 17th July, 2026

Circular No –NHWA/ACD 2025-26/ 30

Science may set limits to knowledge, but should not set limits to imagination.

- Bertrand Russell

Dear Parents,

We are excited to announce our upcoming Primary School Science Exhibition! This event is a wonderful opportunity for our young learners to explore their curiosity, ask "why," and share their hands-on discoveries with the school community.

Our goal for the primary grades is simple: Focus on the joy of exploration rather than complex engineering. We want kids to understand the why behind everyday science.

PROJECT TOPICS BY GRADE LEVEL

To ensure projects are age-appropriate, we have broken down the themes for each group. Each student has to select any one topic out of the given: -

Grades 1: The Safari Starters

Parts of a Plant

Animal Homes Trail

Grades 2: The Safari Starters

Water cycle

Forest - as an ecosystem

Grade 3: The Junior Rangers

Safari Plate (Balanced diet)

Food chain

Grade 4: The Eco Trackers

Wonders of resources

Types of soil

Grade 5: The Science Trailblazers

Mini Green house

Rare species found in the “Lungs of Earth – Amazon rainforest”

SAFETY & PRESENTATION RULES

Important Safety Note: No fire, sharp objects, dangerous chemicals may be used. Students can prepare a still model or working models but it must run on simple batteries instead of electricity.

Materials: We strongly encourage using recycled, eco-friendly, or household materials (cardboard boxes, used plastic bottles, old newspapers). Avoid expensive, pre-made store kits.

Independence: While parents can help, guide and assist with safety, the project should be largely the student's own work. Your child will need to explain their project in their own words!

Display: Every project must include a simple, neat yellow coloured chart paper with a red border to maintain uniformity. The content must be written neatly using black Sketch pens or CD marker for backdrop explaining the Title, Materials Used, and What We Learned. Pictures depicting the model or idea can also be pasted on the chart paper with legible and clear font.

IMPORTANT TIMELINE

➤ **Submission of Topic: - 27th July, 2026**

Students must submit the name of their project to their class teacher or science & EVS teachers for approval.

➤ **Project Review Check-in: - 17th August, 2026**

Teachers will check in on the progress in class. No need to bring the whole project—just a quick status update.

➤ **Final Project Submission: - 19th August, 2026**

All completed models and charts must be brought to school for setup and safety checks.

➤ **The Exhibition Day: - 22nd August, 2026**

Parents are warmly invited to visit the stalls and encourage our young scientists. Detailed visiting hours by grade will follow.

SPECIAL NOTE FOR PARENTS

Participating student name (Full Name of the student should be correctly written in block letters) and the topic selected should be mentioned in the almanac with parent's signature for registration purpose.

Class teacher's acknowledgement for the same in the almanac will be considered as the confirmation for the registration.

REGISTRATION THROUGH ALMANAC IS
MANDATORY FOR PARTICIPATION.

Entries of INDIVIDUAL or GROUP OF 3-5 students are accepted for this exhibition. Kindly encourage and assist your child in preparing for this event at home. Practising in front of family members will greatly help build confidence. You are kindly requested to guide and encourage your child to participate actively and prepare well for the activity.

Thank you for your continuous support in making learning a fun, real-world adventure for our children. We look forward to the enthusiastic participation of all our young learners. For any queries, please feel free to contact the class teacher through the school app or through a prior appointment.

**SAY NO TO PLASTIC AND THERMOCOL,
GO ECO-FRIENDLY.**

Best Regards,



Mrs. Bhawana Trivedi
Principal
New Horizon World Academy, Kalyan.
MA219