

PRODIGY HIGH NEWSLETTER

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Student Spotlight

Viara has shown wonderful growth in her kindergarten journey. She has transformed from a shy and reserved learner into a confident, happy, and social child.

She now participates enthusiastically, tries new activities with confidence, and enjoys building friendships with her peers. Alongside her personal growth, she has also made great progress in reading and classroom learning.

We are very proud of how much she has blossomed this year.

APRIL EVENTS

✳️ Parent Teacher Meeting April 2nd, 2026

A day of planting, learning, and growing together—our Spring Plantation Drive made March bloom with green!

✳️ Earth Day Sing- a-long April 25th, 2026

A delightful celebration of confidence and expression, where our young learners showcased their speaking skills through creative presentations



Around the World in One Chorus

It was a bright and happy day at Prodigy High as our little learners came together to celebrate Earth Day!

The celebration began with our Elementary Choir, who filled the air with beautiful songs about trees, nature, and loving our planet.

Then came our tiny stars! The Playgroup children reminded us, in their own cheerful way, to keep our world clean and not litter. The Nursery class shared a sweet story about planting trees and caring for nature, while our Kindergarten students gave a heartfelt message—Earth is our only home, and it needs our love.

With colorful costumes, happy faces, and lots of confidence, every performance brought smiles and applause. To make the day even more special, parents received lovely Earth Day bookmarks to take home.

As the day came to an end, it left behind an important message—no matter how small we are, we can all help take care of our beautiful planet.

Academic Spotlight

رنگوں کی دلچسپ سرگرمی

اس مہینے نرسری کے طلبہ نے رنگوں کی پہچان کے متعلق ایک خوشگوار اور تعلیمی سرگرمی میں حصہ لیا۔ بچوں کو مختلف بنیادی رنگوں سے پیلا، سبز، نیلا اور لال سے متعارف کروایا گیا۔

اس سلسلے میں بچوں نے ہاتھوں کے ذریعے پینٹنگ کی سرگرمی انجام دی، جس میں انہوں نے اپنے ننھے ہاتھوں سے رنگوں کو ورک شیٹ پر لگایا۔ اس عملی مشق کے ذریعے بچوں نے نہ صرف رنگوں کو پہچانا بلکہ اپنی تخلیقی صلاحیتوں کا بھی اظہار کیا۔ یہ سرگرمی سیکھنے میں دلچسپ اور بامعنی بنانے کا ایک بہترین ذریعہ ثابت ہوا۔



Innovations in Science Learning

Grade 1 - Making Windmills

Our little learners took a fun first step into the world of engineering and energy! Using paper and sticks, they created their own windmills and watched them spin as the wind blew. It was a hands-on way to see how wind can create movement and bring things to life. Along the way, students explored simple ideas about energy while staying curious, creative, and fully engaged in the joy of learning.



Grade 2 - The Solar System



The students used colorful play dough to create planets of different sizes and placed them around the Sun. This hands-on approach helped them clearly understand the order of the planets, their relative sizes, and how they are arranged in space. Instead of just memorizing facts, students learned by seeing and creating, which made the concept much easier to grasp.

Grade 3 - Exploring a Closed Circuit

Our Learners worked on a closed circuit activity where they connected a battery, wires, a bulb, and a switch. When the bulb lit up, it was an exciting moment that helped them understand how electricity flows through a complete circuit. This practical experience made abstract ideas like current and conductivity much more clear and meaningful.



UPCOMING EVENTS

* Culmination day

May 22nd , 2026

A joyful celebration of the children's learning journey, creativity, and growth throughout the term

* Preschool activity week

May 19th - 22nd , 2026

A week filled with fun, creativity, movement, and hands-on learning experiences designed to spark joy and curiosity in our little learners.



Activity Corner

STEAM Sailing Adventure - Float Boat Experiment

Our young learners explored how wind helps objects float and move on water through a fun STEAM Float Boats experiment. Using simple materials, they designed and tested their own boats with different sail sizes and weights. Some boats sank while others stayed afloat, giving children the chance to observe, rethink, and improve their designs. The most exciting part was watching the children confidently fix and redesign their boats after learning from earlier mistakes.

Social Studies Project Highlights

Grade 1 - City Life →



← Grade 2 - Water Cycle



Grade 3 - Pollution →

