THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

AUGUST NEWSLETTER

ANVESHAN SPECIAL EDITION





The students showcased their creativity and innovation at the Anveshan Exhibition with the theme “Best Out of Waste”. Using discarded materials and everyday items, they crafted unique and functional art pieces, demonstrating how waste can be transformed into something valuable and beautiful.

The exhibition not only highlighted the students’ artistic skills and imagination but also instilled an awareness of sustainability and environmental responsibility. Visitors were impressed by the innovative ideas and eco-friendly solutions, making the event a memorable celebration of creativity and conscious living.













THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

AUGUST NEWSLETTER

ANVESHAN SPECIAL EDITION

As part of the Anveshan Exhibition, students displayed their creativity and imagination through the Best Out of Waste activity. Using foil paper and discarded materials, they crafted impressive models such as space rockets, Qutub Minar, and other innovative structures.

The activity encouraged students to think creatively while promoting the values of recycling and sustainability. Their dazzling foil creations added sparkle and inspiration to the exhibition, proving that imagination can truly turn waste into wonder!











THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

LEARNING DIPLOMACY THROUGH MODEL UNITED NATIONS

Students of Grade VI to XII participated in inter school Model United Nations (MUN) simulation, taking on the roles of delegates representing different countries. They debated pressing global issues, presented their countries' positions, and collaborated to draft resolutions.

This activity helped students enhance their research, diplomacy, public speaking, and critical thinking skills. By engaging in constructive discussions and negotiating solutions, they gained a deeper understanding of international relations, global governance, and the importance of cooperation in solving world challenges.

The enthusiasm and active participation of students made the MUN session a highly interactive and educational experience, preparing them to become thoughtful and responsible global citizens.









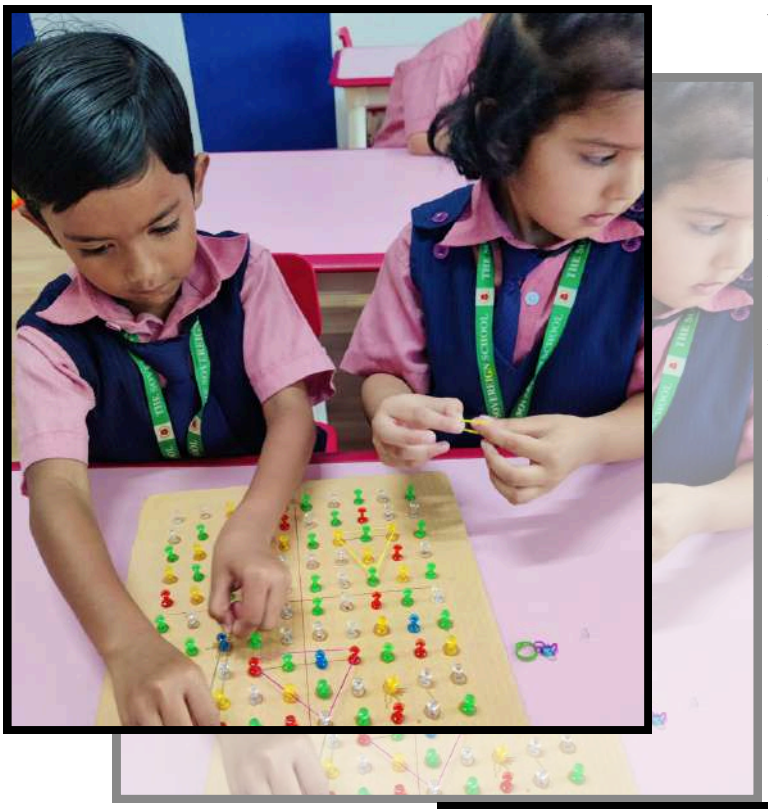




THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

SHAPE FUN WITH GEO BOARDS



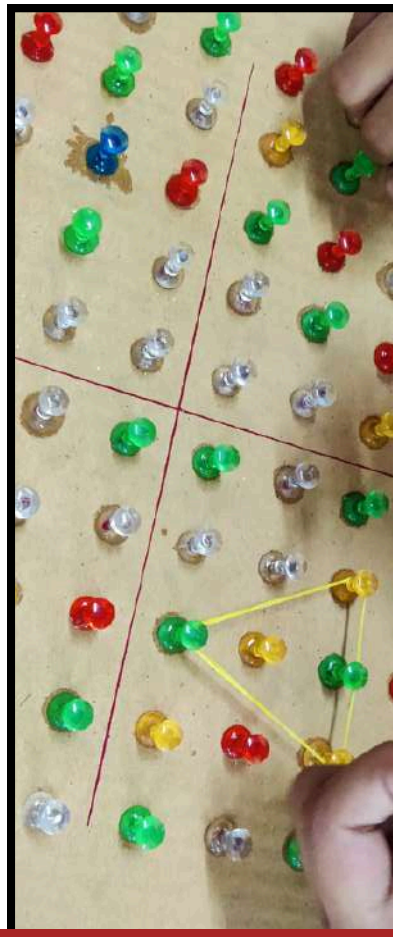
The little explorers of Grade Laurel had a wonderful time learning about shapes using Geo Boards! With colourful rubber bands and bright smiles, they created triangles, squares, and many exciting patterns. This fun, hands-on activity helped them understand shapes while boosting their creativity, fine motor skills, and imagination. Learning truly became playtime on the Geo Board!

LITTLE HANDS, BIG GEOMETRY!









THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

LEARNING TO TIE

The curious little Laurelites took a big step toward independence as they learnt to tie their own shoelaces!

With colourful laces and cheerful smiles, they practised making loops and bows while chanting fun rhymes. This hands-on activity helped them develop fine motor skills, coordination, and patience. The joy on their faces as they tied their laces “all by myself!” was truly heartwarming!













KNOT BY KNOT, WE LEARN A LOT!

THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

EXPLORING SOUNDS – INSTRUMENTS ROOM FUN







Grade I students enjoyed an exciting activity from the Sound chapter, where they explored different types of sounds in the Instruments Room. They listened carefully to the unique sounds produced by various musical instruments, distinguishing between high and low, soft and loud notes. The children actively participated, discussing their observations and sharing which sounds they liked the most. This hands-on activity helped them understand the concept of sound, enhanced their listening skills, and made learning interactive and fun.



LITTLE MUSICIANS, BIG SOUNDS!

THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

INDEPENDENCE DAY

The Sovereign School celebrated Independence Day with great patriotic fervour and enthusiasm. The day began with the unfurling of the national flag, followed by the singing of the National Anthem, filling the air with pride and unity.

Students participated in a variety of activities and performances such as patriotic songs, dances, role plays, and art & craft highlighting India's rich culture and freedom struggle. Our little Sovereign stars expressed their love for the nation through tricolour-themed crafts and slogans that echoed the spirit of independence.

The celebration served as a reminder of the sacrifices made by our freedom fighters and inspired the students to become responsible and proud citizens of India.









PROUD TO BE INDIAN!





THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

JANMASHTAMI



Our students of Grade Laurel joyfully celebrated Janamashtami with great enthusiasm and devotion. Dressed adorably as Krishna and Radha, they added charm and cheer to the festive atmosphere. The children sang melodious songs and performed lively dances, spreading joy all around. They also decorated colourful matkas with glitter, paints, and creative designs, showcasing their artistic flair. The classroom was filled with happiness, laughter, and festive spirit. It was a delightful celebration that made Janmashtami memorable for everyone!









DIVINE LOVE & PLAYFUL SMILES!

THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

LEARNING ABOUT VEGETABLES THROUGH ROLE



This exciting Vegetable Seller Role Play provided a wonderful opportunity for students of Grade Laurel to understand the concept of vegetables in a practical and joyful way. By identifying different vegetables based on their names, colours, shapes, and textures, they developed a stronger connection to healthy food choices.

The classroom was transformed into a lively mini vegetable market, where children confidently stepped into the roles of sellers and buyers.









(LEARNING UNLIKE ANY OTHER)

LITTLE CHEFS, BIG VEGGIE FUN!

THE SOVEREIGN SCHOOL

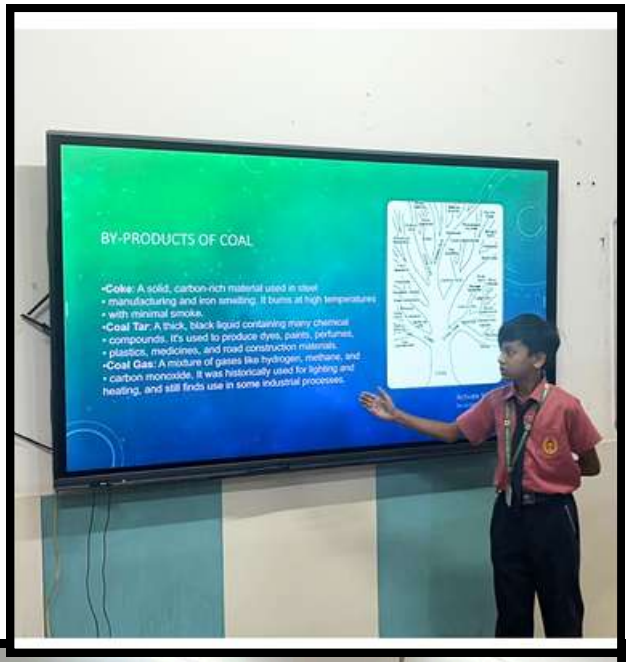
(LEARNING UNLIKE ANY OTHER)

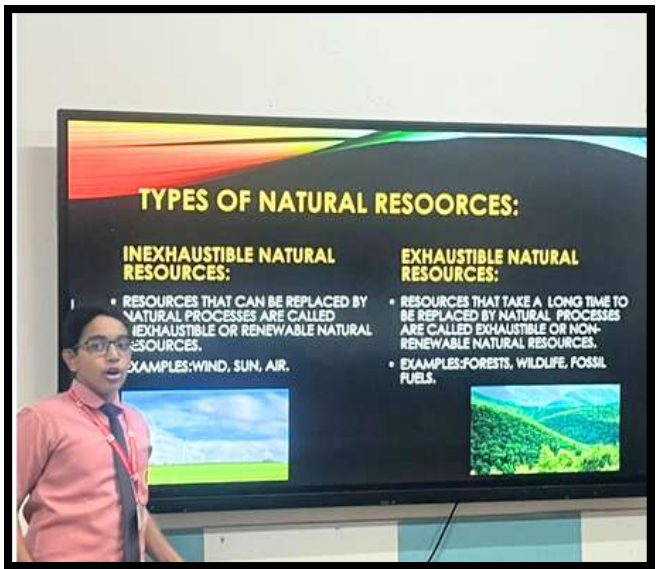
IMPORTANCE OF FOSSIL FUELS

Students of Grade VIII A delivered an engaging PowerPoint presentation on Coal and Petroleum, capturing the attention of their peers and teachers alike. They explained in detail the formation, uses, and significance of these vital fossil fuels, highlighting how they have powered human progress for centuries.

The presentation also emphasized the importance of conserving these non-renewable resources and explored sustainable alternatives for energy generation. Through this activity students not only deepened their understanding of energy resources but also developed a strong sense of environmental responsibility and energy efficiency.









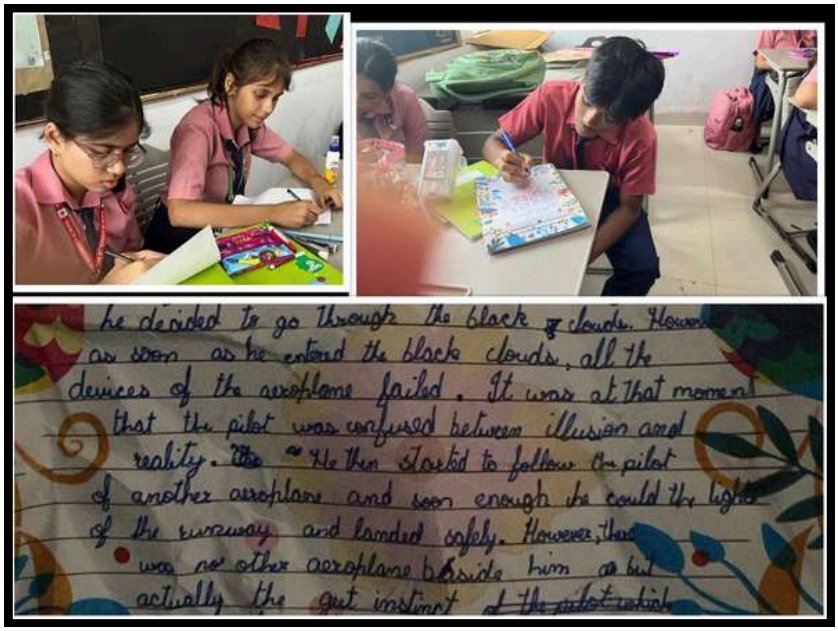
AUGUST

THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

ENGAGING MINDS: UNDERSTANDING POLITICS THROUGH ROLE PLAY

Students of Grade VI participated in an interactive Political Party Press Conference, taking on roles of the Ruling Party, Opposition, and Journalists. The activity helped them understand how political parties function, interact with the media, and maintain accountability. It also enhanced their critical thinking, debating, and public speaking skills, making the session engaging and informative.









THINK, DEBATE, DECIDE — THE DEMOCRATIC WAY!

AUGUST

THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

IDENTIFYING RADICALS: CHEMISTRY IN ACTION!





Students of Grade XII Science enthusiastically participated in a practical chemistry activity to identify acidic and basic radicals present in a given salt sample of Aluminium Sulphate. They performed a series of confirmatory tests, carefully observing colour changes, precipitate formation, and reaction behaviour. Through systematic analysis and scientific reasoning, they successfully determined the radicals, gaining a deeper understanding of qualitative salt analysis. This hands-on experiment enhanced their laboratory skills, critical thinking, and confidence while working with chemical reactions.





REACTIVE MINDS, EXCITING FINDS!

THE SOVEREIGN SCHOOL

(LEARNING UNLIKE ANY OTHER)

EXPLORING THE SPARKLING SCIENCE OF METALS!

Students of Grade VIII enthusiastically explored the physical and chemical properties of metals through an engaging hands-on science activity based on the chapter “Metals and Non-metals.” They observed the burning of a magnesium ribbon, where the bright white flame and formation of white ash demonstrated its reaction with oxygen. The students also performed an experiment using sodium hydroxide and aluminum to witness the release of hydrogen gas, highlighting how metals react with bases. Additionally, they examined common metals like zinc, iron, and aluminum to identify their physical properties such as ductility, malleability, luster, and hardness. The activity strengthened their understanding of metal reactions, helped them differentiate between various physical characteristics, and promoted keen observation along with practical learning in the classroom.







