

TELUGU ACTIVITY

“Seasons change, but my favourite stays close to my heart.”

Every season has its own charm and significance. Be it the warmth of summer, the refreshing showers of the monsoon, the cozy winter chill, or the blossoming beauty of spring, each brings joy and colour to our world in its own unique way. Students of Grade III enthusiastically narrated their favourite seasons, using creative props and sharing heartfelt experiences that truly captured the essence and beauty of each season. Their delightful presentations reflected both their expressive skills and their love for nature.



EXAM READINESS

“Self-belief and hard work will always earn you success.”

A motivational video was shown to students, which reflected on the valuable lesson that success in examinations is not solely about *hard work*—it’s about *working smart*. The video emphasized effective study strategies such as breaking the syllabus into manageable segments, employing active recall techniques like self-quizzing instead of passive reading, and adopting spaced repetition to strengthen memory retention. It also underscored the importance of practicing previous years’ papers under timed conditions to gain familiarity with the exam pattern and to manage performance pressure efficiently. The video concluded by reminding students that proper rest, a balanced diet, and short rejuvenating breaks are essential for optimal brain function. By consistently following these smart strategies, students can approach every examination with greater confidence, clarity, and composure.



BATHUKAMMA

“Bathukamma blooms with devotion, unity, and the vibrant spirit of Telangana.”

The students of Grades III, IV, and V enthusiastically participated in the **Bathukamma Making Activity**, celebrating the vibrant spirit of Telangana’s floral festival. Each student brought a variety of **colorful flowers**, such as marigolds, lotuses, and chrysanthemums, to create their own exquisite Bathukammas. With immense excitement and teamwork, they carefully arranged the blossoms in beautiful, tiered stacks resembling **floral towers of joy**. The bright hues and fragrant petals added charm to their creations, making each Bathukamma look radiant and unique.

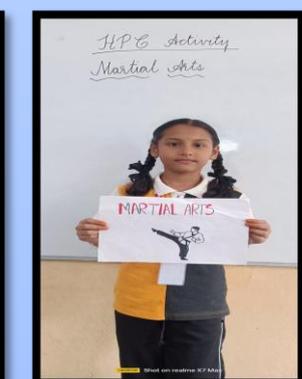
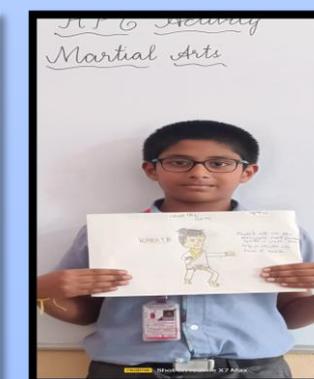
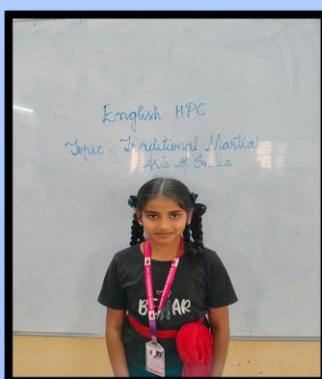
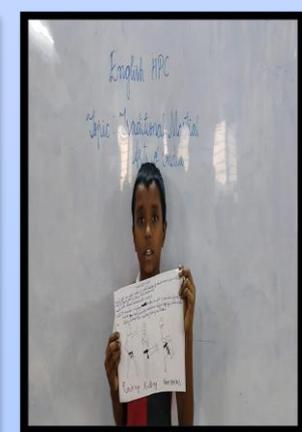
Through this activity, students not only expressed their creativity but also learned about the **cultural significance and symbolism of each flower** used in the festival. It was a delightful experience that filled the atmosphere with **color, fragrance, and festive cheer** while fostering a sense of unity and pride in tradition. The activity taught us about Telangana’s culture and traditions. We felt proud to celebrate our festival together.



THE SPIRIT OF STRENGTH

"Martial arts is the journey and the destination."

Encouraging students to explore India's rich legacy of martial arts holds immense significance, as it seamlessly blends physical fitness with cultural heritage and essential life skills. As part of the English activity, Grade V students designed informative and creative posters on various forms of Indian martial arts. Each student chose a preferred art form, presented it to the class, and spoke a few lines highlighting its uniqueness and importance. Through this engaging activity, students discovered that martial arts are not merely about physical strength or self-defense; they nurture mental resilience, self-discipline, and focus towards achieving goals. Indian martial arts transcend the boundaries of physical training—they are pathways to developing strong, confident, and culturally rooted individuals. This initiative helped students grow holistically in body, mind, and spirit while deepening their appreciation for India's ancient traditions. Indeed, Indian martial arts are not just sports but living expressions of our timeless culture and spiritual heritage.



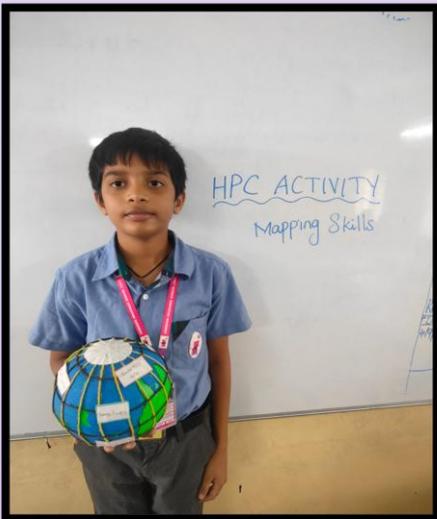
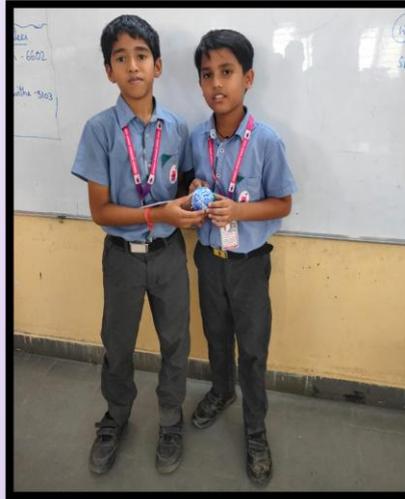
Nature's Sculptures - From Peaks to Plains "Exploring Landforms Together"

Grade V students engaged in an interactive social activity by creating models of various landforms. They carefully crafted mountains, valleys, plains and plateaus and presented their work to the class. While explaining their models, students enhanced their speaking and presentation skills. The activity helped them understand the formation and features of different landforms in a hands-on manner. Through this project, students demonstrated creativity, teamwork, and a deeper grasp of geographical concepts.



Coordinates of Curiosity Exploring Time and Directions through Latitudes and Longitudes!

In an engaging subject-interlinked math activity, Grade V students explored geography by using an inflatable ball to learn about latitudes, longitudes, and directions. Through hands-on learning, they grasped the concept of parallel and perpendicular lines, enhancing their understanding of spatial relationships and map skills. This interactive session fostered curiosity and teamwork among the students.



HINDI DIWAS ASSEMBLY

"Hindi is not just a language, it is the identity of our culture, civilization, and soul."

Celebrating Hindi Diwas in a school assembly holds special importance. It is a way to educate, inspire, and instill pride in our national language among students. The assembly is the best platform to remind students why Hindi was chosen as one of the official languages of India. It helps students understand the history and importance of Hindi in shaping our nation. Students had a conversation on stage, creating awareness and promoting love for the language. Group singing in Hindi and a graceful dance were presented by our students. Celebrating Hindi Diwas in the assembly motivates students to express themselves confidently in Hindi through debates, storytelling, and writing. This boosts communication skills and self-expression.



NATIONAL NUTRITION WEEK ASSEMBLY "Healthy Choices, Happy Lives"

The National Nutrition Week assembly featured grade V students presenting a lively skit on the importance of a healthy diet. They demonstrated nutritious foods and explained the benefits of balanced eating. The assembly helped students gain awareness about healthy lifestyle habits and enhanced their confidence in speaking and performing in front of an audience. It successfully encouraged peers to make better food choices and understand the role of nutrition in daily life.



TEACHERS' DAY ACTIVITY

"Teachers inspire, guide, and make dreams come true."

Our school joyously celebrated Teacher's Day with immense enthusiasm and cheer. Students of Grades III, IV, and V showcased their creativity and heartfelt appreciation for their teachers through a variety of thoughtful activities. Some students crafted exquisite greeting cards adorned with vibrant designs and heartfelt messages, expressing their gratitude and affection. Others contributed to a collaborative art project, leaving colorful handprints on a large chart that blossomed into a stunning rainbow of hues.

The atmosphere was filled with applause, cheers, and warm wishes as everyone celebrated the dedication and guidance of our teachers. Witnessing their smiles brought immense joy to all of us. This celebration not only highlighted the invaluable role of teachers in our lives but also reminded students that even small acts of love and gratitude can make a profound difference and make someone feel truly cherished.



TEACHERS' DAY ASSEMBLY "Guru Devo Bhava - Honouring Our Guiding Lights"

Students presented a heart-warming speech about the significance of Teachers' Day and the contribution of Dr. Sarvepalli Radhakrishnan. Celebrating Teachers' Day in the assembly adds positivity and excitement to the school environment. It became a memorable day, full of smiles, emotions, and togetherness. Students danced, reminding us that behind every successful student is a dedicated teacher, and they deserve to be honoured with sincerity and joy.



ART -ANATOMY "Discovering Bones Through Art"

Grade V students explored the fascinating world of human anatomy through an X-ray art project. Using black paper and creative materials, they carefully drew and highlighted the structure of bones. The activity helped students understand the shape and arrangement of bones in the human body while expressing their artistic skills. Their detailed and imaginative artwork demonstrated both scientific observation and creativity, making learning about the skeletal system an engaging and hands-on experience.

