



# NEWSLETTER

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## TALES AND TREASURES WEEK

In the enchanting "Tales and Treasures" event, students thrilled everyone by exhibiting everyday grocery treasures like colourful packets of rice, shiny tins of spices, and fresh veggie bundles, turning them into magical storytelling props. They wove lively tales of adventurous grains and dancing dals, complete with dramatic skits and rhymes, sparking wonder and giggles among peers and parents. The creative showcase ended with grocery finds, celebrating imagination and resourcefulness with big cheers!

## UDAAN INTER-SCHOOL FEST

The UDAAN inter-school sports feast buzzed with excitement as young athletes from various schools gathered for a day of fierce yet fun competitions, organized flawlessly with yoga asana displays and thrilling basketball matches that echoed with cheers. Students showcased agility in yoga poses and teamwork on the court, their energetic performances keeping spectators on the edge of their seats. Champions walked away beaming with gleaming trophies, celebrating sportsmanship, fitness, and the joy of victory amid high-fives all around!



# NEXTECH 2026 TECHNOLOGICAL ADVANCEMENT

In the exciting NeXTech 2026 Technological Advancement showcase, students envisioned a futuristic Bangalore 2050. They dazzled with models of AI traffic systems, hydroponic farms, and zero-emission pods, performing on clean air streets and restored lakes amid cheers. The event sparked dreams of a sustainable mega-city, empowering young innovators to drive Bengaluru's green future!



# MATRUBHASHA DIWAS CELEBRATION

Pre-primary students joyfully celebrated Matrubhasha Day, donning traditional attire and singing folk songs in their mother tongue to showcase its melodic charm. Through lively songs, they depicted the importance of mother tongue in bonding families, preserving culture, and sparking creativity with heartfelt expressions. The tiny ambassadors ended leaving everyone smiling with pride and linguistic spirit!



# SCIENCE DAY

Science Day sparkled with wonder as students exhibited the magical life cycle of a butterfly, from tiny egg to vibrant wings, captivating everyone with fluttering models and vivid charts. They demonstrated onion germination, showing roots sprouting from seeds in jars, alongside the quirky "dancing grains" experiment where rice grains twirled on speakers to sound waves, sparking gasps and giggles. The hands-on showcase ended with Q&A cheers, inspiring young scientists with curiosity and big dreams!

