Ripples-September

SPORT UPDATES



Inter-school competitions offer a platform for students to learn new skills and present them in front of others. Through this, they gain confidence and learn to step out of their comfort zone and more importantly overcome their fear. Competitions like these are pivotal in building inter-personal characteristics and skills.

The emerging athletes of Shikshaniketan school have further broadened their presence in the sporting world. We are elated that our students rigorously prepared and participated in the Taluk level sports meet competition held at BANGALORE UNIVERSITY JNANA BHARATI campus. Their immense hard work and fighting spirit left us all awestruck. We are sure that this is just the beginning of an incredible journey.

Prashan 10 B, participated in high jump at the Taluk Level and secured the First place and has selected for the District level too. Thamanna secured second place in Discus throw and is selected for the District level.

Chinmy c v secured third place in taluk level.



Beautifully imbibing the spirit of secularism, **Onam is celebrated** wearing a Kerala saree by everyone, irrespective of their caste and creed. And how will Shiksha not teach this value to its students? **Of course not! We** celebrated **Onam to our heart's** content in the school premises, set up **Pookalam (flower** carpets), conducted inter-class competitions, and a lot more!





ABOUT CELEBRATION



The impressive and creative designs of the pookalam and the vibrant colors set up the festive atmosphere. A well-planned assembly by 6th graders demonstrated the blend of culture , tradition, and the history of king Mahabali who offered his life in order to keep up his promise. The event was packed with dance, songs, speeches, tonnes of information, and a great deal of fun.

DUSSEHRA



"Aigiri nandini ,nandithamedhini.Vishwa vinodini nandnuthe...." The minute we hear we are sure to get goosebumps. Yes it is the Sloka of the Goddess Durga. Her qualities of Having Inner strength, Staying focussed, being compassionate, and believing in one's self was presented by our grade 1 students in the form of a short skit where Goddess Durga vanishes the terror of Demon Mahishasura.









Our class prep2 students were no less in showcasing their zeal and enthusiasm by presenting an epic role play of how Lord Rama defeated Ravana. Keeping the festive spirit alive, Dussehra was celebrated to teach values like honesty, respect, and humility. Students participated in fun-filled craft activities related to Dussehra, which made it a memorable event for students.

Like always Skiskha successfully integrated learning with cultural activities!





TEACHERS DAY CELERATION



A GOOD EDUCATION CAN CHANGE ANYONE ,A GOOD TEACHER CAN CHANGE EVERYTHING

"A good education can change anything ,and a good teacher can change everything." Yes a teacher is the eternal guru and guide who can inspire, ignite imagination and instill love for learning. A tecaher's love and suport has shaped generations. Is it not our dutyto show our gratitude towards them? Yes to honor the hard work and determination towards this

profession, Niketanites celebrated Teacher's Day on 4 September 2022 with great gusto and gaiety. The program was started with a prayer followed by a peek into Dr Radharkrishan's life and why Teacher's Day is celebrated throughout India.



After this, the little magnetites surprised their teachers by expressing gratitude for being their role models. Children performed a humorous skit and enacted their teacher. The day's event was filled with dance performances and songs, which was a joy to watch. A teacher - a pillar of support, an epitome

of strength, as loving as a mother, as strict as a father, as caring as a friend, a disciplinarian, yet always so approachable and warm at heart. A teacher - a beautiful human being- denotes their love, respect, acknowledgement and gratitude.



"Hindi hamaari shaan hai, hindi desh ka abhimaan hai."

AMC



Yes, Hindi is a language of love, togetherness, and brotherhood, plays a role in connecting people with others. We sure can't miss paying tribute to one of our languages. Shikshaniketan students commemorate the Hindi diwas on 14th September on a grand scale. The diminutive grade 1 student presented a short and sweet assembly on the importance of the Hindi language, followed by poem recitations and dance.



Furthermore, pupils of primary and high school surprised others by performing a skit in Hindi about the disadvantages of mobiles, an articulate speech and made others scratch their heads by giving them some fun Hindi riddles.

YOGA AND ZUMBA WORKSHAOP FOR STAFF



The present situation is filled with unsoundness, increasing stress and a busy schedule. big aspirations and expectations can cause to neglect our physical and mental health. So why not take a conscious step to keep our health in check? This is shiksha's first step through yoga and Zumba.



Yoga and Zumba workshops were organized for the teaching and non teaching staff of Shikhaniketan.

This taught us how we can keep ourselves healthy through yoga and pranayama .The main objective of the Department of Yoga and dance was that every person should be physically fit and mentally strong so that they can carry out their daily activities and lead a happy life.



ATIONAL ENGINEERS DAY



"Engineers are the ones who build the world and run the world"

National Engineers day is observed on September 15 every year to pay tribute to Mokshagundam Visvesvaraya. The students of 10B enacted a skit to show the glorious life history of Sir M U, his contribution to India and the world, his urge to save the farmers of Mysore from drought led to the construction of the dams and reservoirs which is cherished and utilized by the people of Mysore to day.

The program included inspirational speeches, which continued with a skit based on the contribution of Sir Mokshagundam Visvesvaraya as a successful Engineer. The program ended with the classical dance with a lot of zeal and enthusiasm as a tribute to Sir M.Visvesvaraya







SCIENCE



"Science is simply providing opportunities for the mind to work." Interesting noncompetitive after school projects for children makes it interesting for kids to discover new interests often leads to increase in scitific thinking.







Our grade 2 students designed their own sprout house. Students proved strength in their understanding and constructed their houses innovatively based on testing and evaluations.



*Here are our tiny prep2 kids confidently speaking about honey in front of others by dressing up as a Honey bee or a Bear. Students were encouraged to

develop empathų through this imaginative dramatic role plaų. It is an excellent aid for

building early vocabulary, and thinking outside the box. And also is a fun activity for students to imitate the mannerisms of the character they're dressed up as.

SCIENCE NEWS

An experiment is a procedure out to support or refute a hypothesis, or determine the likelihood of something previously untried. Rice winnowing is a process of separation of small and large rice grains by air flow practiced. Here we report experimental investigation of the rice winnowing and develop a physical model to explain the process of segregation of rice grains having different size. We demonstrated numerically that the effectiveness of segregation is strongly depend on the different in grain sizes.









A theory is usually expected to explain existing experimental results and to predict new results, while an experiment is usually expected to check the validity of existing theories and to gather data for modifying them. This approach is normally presented to students as foolproof as if it were one of the basic laws of "good" science. This activity is really a demonstration. It recreates the layer of fat that keeps an animal warm. During the demonstration, students compare the cold they can feel with and without wearing a "blubber glove". here children are able to understand how blubber can help the polar bear in survive in cold region.



MATH ACTIVITY

"MATH GIVES US THAT EVERY PROBLEM HAS A SOLUTION."

Wondering how! Yes the Arithmetic operations makes it possible.

Arithmetic operations like Addition ,Subtraction ,Multiplication and Division are the four corner stones of mathematics.





Classroom instruction is just not sufficient for students to fully grasp everything being taught. We adapt Mind Math valuable tools for introducing and reinforcing mathematical and other academic skills. It's very substantial for the children to become well-versed in using these four operations in their daily life to measure the distance or tell time, gallons per mile they get with an automobile, how tall they are or how high a building is, to buy something in a store and figure out if they got the correct change in return.

Here our grade5 students practically enacted the story problems using different examples even sport`s showroom price tags. This game not only enhances the problem solving skills, but also their verbalization and brings an elementary competition into doing Maths at home. "Letter-sound knowledge is knowledge of the letters which represents the individual speech sounds in language." Knowledge about the letter identification is a lot for preschoolers in identification of alphabets. We always look-out for effective letter recognition







We at Shikshaniketan invent the skill of encoding words by breaking them down into their individual sounds starting with the first letter's sound, the middle letter's sound, and finally ending's letter sound and also integrating with EVS concepts. Here are our tiny Prekg and LKG students enjoying the game on first letter identification which in turn simultaneously yield profound benefits in literacy development.





