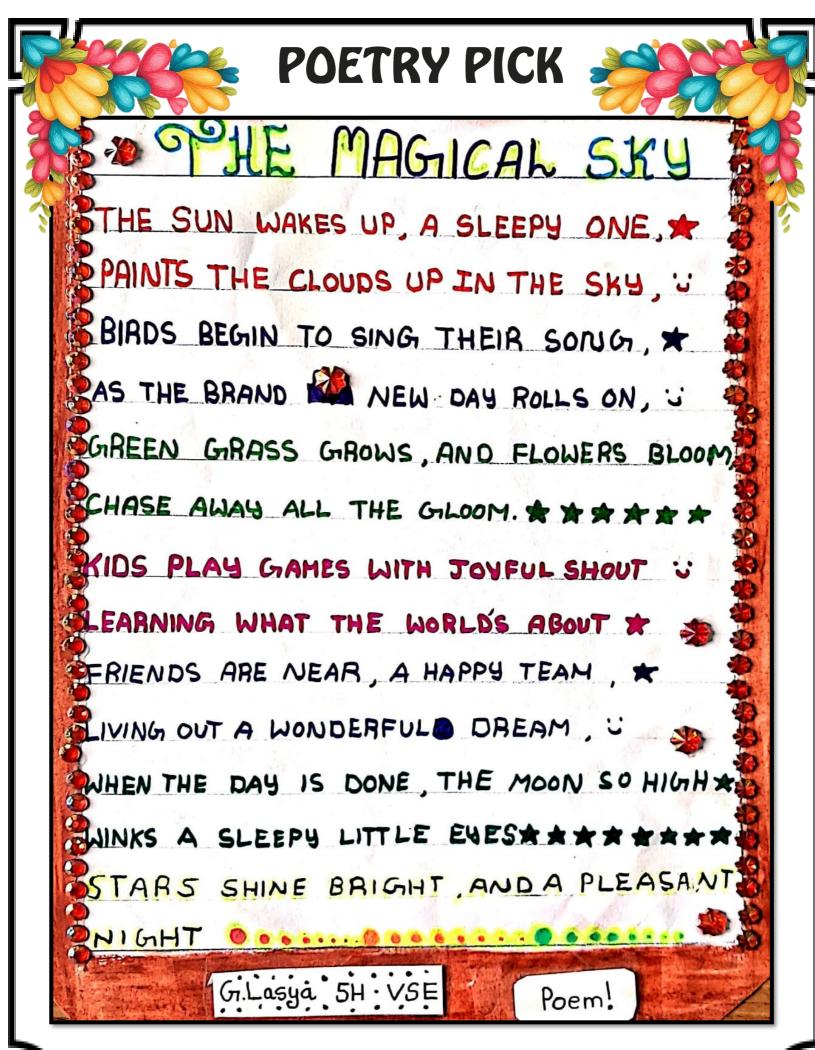


THE MONTHLY CHRONICLE,

VYDEHI SCHOOL OF ÉXCELLÉNCE JUNIOR SCHOOL AUGUST 2025





WHIMSY WORLD



DOODLE DIARIES



J.RUTHVI 4F



MEET PATEL 5H



SOUMYA 4B



ARAV EDAKKANDAN 5L



AARADHYA BHAT 4F



RADHA 5D



AVANI GADAMSETTY 4J



ARYAN 5D



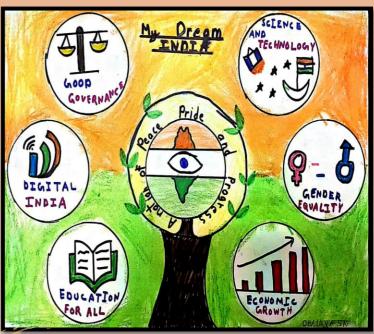
AVANTIKAA GADAMSETTY 4I



KIAAN RASTOGI 3A

BRUSHSTROKES OF BHARAT

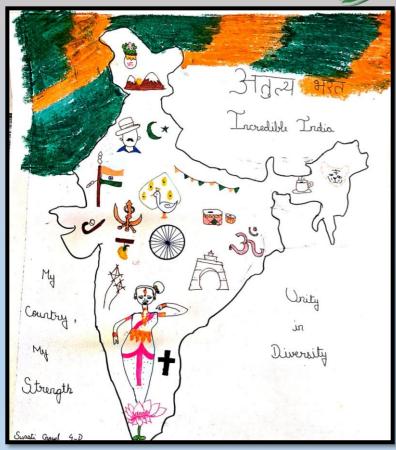


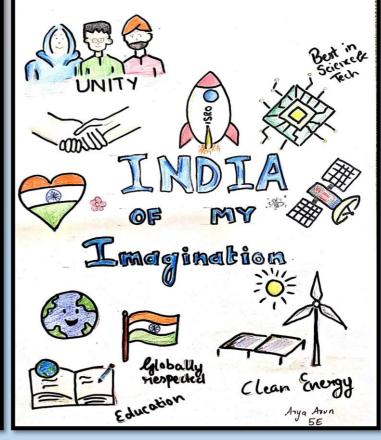


YASHICA 5A



DHAIRYA 5N

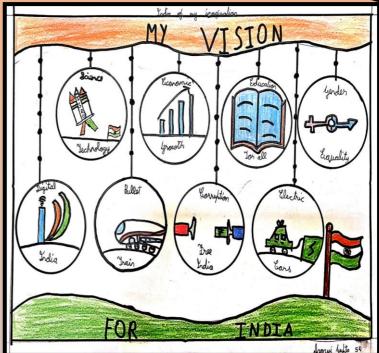




SWASTI GOYAL 4D

ARYA ARUN 5E

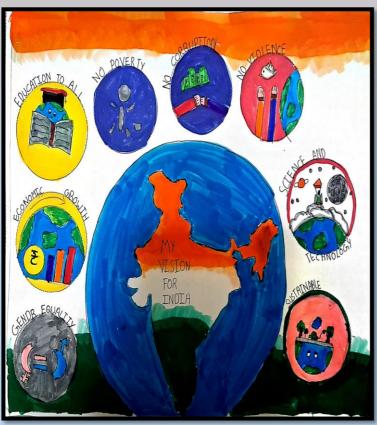


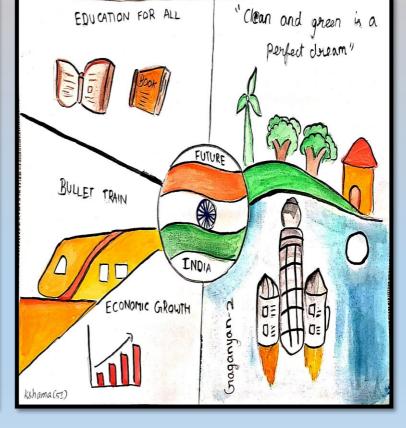


SPRIHA 4D



SANVI GUPTA 5N





DIVITA KAUL 5H

KSHAMA 5I

EUENTS OF THE MONTH

SPECIAL ASSEMBLY- GRADE 1C











SPECIAL ASSEMBLY- GRADE 4G,4H & 4M







SPECIAL ASSEMBLY- GRADE 3H & 3F









GRADE 3C & 3M









GRADE 1-CCA BRAVE HEARTS- SPEAK ABOUT YOUR FAVORITE FREEDOM FIGHTER





GRADE 2-CCA- "TRICOLOUR MAGIC IN ORIGAMI"









GRADE 3-CCA-"BADGE YOUR LOVE FOR INDIA"







PRE PRIMARY -CCA- "RHYME -O- RHYME"





PRE PRIMARY -PLAY DAY







GRADE 1 - PARENT CHILD ACTIVITY









GRADE 4-CCA-" DOODLING ART"







GRADE 5-CCA -POSTER MAKING COMPETITION











PRE PRIMARY - FRIENDSHIP DAY







GRADE 1 - FRIENDSHIP DAY















PRE PRIMARY -FIELD TRIP







GRADE 1-CCA-"BRAVE HEARTS: A TALK SHOW"





GRADE 1-CCA- BEST OUT OF WASTE COMPETITION







PRE PRIMARY - PARENT CHILD ACTIVITY









GRADE 1 - NO BAG DAY





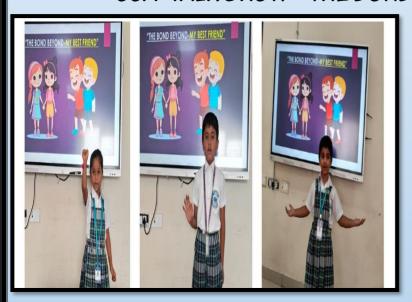


PRE PRIMARY- "SAFETY FIRST IS SAFETY ALWAYS."





PRE PRIMARY
CCA- TALK SHOW- "THE BOND BEYOND: MY BEST FRIEND"





CBSE CAPACITY BUILDING WORKSHOP ON ACTIVE LEARNING









1. Stars are giant balls of gas.

Stars are made mostly of hydrogen and helium, which create energy through a process called nuclear fusion.

This releases an incredible amount of light and heat, which is why stars shine so brightly and can be seen from trillions of miles away.

2. Our Sun is a star.

The Sun is the closest star to Earth, which is why it looks so much bigger and brighter than the stars we see at night.

It's about 93 million miles away and provides all the energy needed for life on Earth.

Without the Sun, our planet would be a frozen wasteland.

3. Stars are born in nurseries.

Stars are born in huge clouds of gas and dust called nebulae.

Over time, gravity pulls the gas together, squeezing it into a hot, dense ball.

When the core gets hot enough, nuclear fusion begins, and a star is born.

Some nebulae glow with beautiful colours and can be seen through powerful telescopes.

4. Stars have different colours.

Did you know stars come in a rainbow of colours?

A star's colour depends on its temperature. Blue stars are the hottest, burning at tens of thousands of degrees, while red stars are the coolest, but still incredibly hot.

Yellow stars, like our Sun, fall in the middle.

5. The biggest stars don't live long.

Massive stars burn through their fuel much faster than smaller ones, so their lifespans are shorter.

While a small star like a red dwarf can shine for tens of billions of years, a huge star might only last a few million years.

In the cosmic scale, that's just a blink of an eye!

CELEBRATIONS



VARMAHALAXMI

















PRE PRIMARY - KRISHNA JANMASHTAMI







GANESH CHATURTHI







INDEPENDENCE DAY









ACHIEUEMENTS



Our talented Vydehians have once again made us proud at the CBSE Zonal Yogasana II – Ballari 2025-26, showcasing strength, flexibility, and discipline.

On 28th August 2025, our talented shuttlers from Vydehi School of Excellence showcased grit, passion, and unbeatable skills at the RK Sports Interschool Badminton Tournament held at Bangalore Sports.From the youngest to the senior categories, our students proved that dedication and practice always pay off. With swift smashes and powerful rallies, they brought home trophies and medals across multiple age groups, making Vydehi proud!





Vydehi School of Excellence made a thunderous impact at the RK Sports Athletics Meet held on 31st July 2025 at Sri Channabyre Gowda Stadium, Hoskote. Our athletes sprinted, soared, and leaped their way to victory across multiple age categories, proudly bagging a stream of medals and showing the true Vydehian spirit!



We are beyond proud to share the phenomenal achievement of our young prodigy, Aadhya Suresh Kolsur from Grade 3, who has secured her place in the India Book of Records! This feat, officially recognised on July 5, 2025, also featured on the India News Channel and rightfully so! Her razor-sharp focus, memory power, and commitment left everyone in awe.

Volksfiesta 2025, hosted by Deens Academy, Gunjur, on August 22nd & 23rd, became a vibrant stage for creativity, intellect, and expression, where our Vydehians lit up the arena with their stellar performances and remarkable achievements in cultural and literary events!





On 27th July 2025, the Bengaluru 2nd All India Open Karate Championship was held at the Koramangala Indoor Stadium, where our young Vydehians showcased their strength, discipline, and unbeatable spirit. Competing against strong contenders from across India, they delivered stellar performances in Kata and Kumite, proudly bringing home medals!

our talented Vydehians showcased their creativity, confidence, and brilliance at "Dhanak", the interschool competition hosted by Delhi Public School. Competing across diverse events, our students not only bagged top positions but also lifted the Overall Championship Trophy!



UJJVAL WORLD SCHOOL - WINNERS AND OVERALL TROPHY

