



August 2025

SKPS ARAMBH

"LEARNING TODAY, LEADING TOMORROW"

AUGUST 2025



A Month of Pride, Participation, and Progress

Dear Readers,

Welcome to the August edition of our monthly newsletter!

August was a vibrant and meaningful month at Sri Krishna Public School. With patriotic fervor, awareness initiatives, and a strong emphasis on hygiene and cleanliness, our students participated in a variety of enriching activities. Each event was designed to build not only academic knowledge but also character, responsibility, and social awareness.

This newsletter captures the highlights of the month. We are proud of our young learners and grateful to our teachers and parents for their constant support.

Warm regards,
Editor

Did You Know?

Astronaut Shubhanshu Shukla became the first Indian to live on the International Space Station (ISS) in 2025! 🚀

The ISS orbits Earth about 16 times every day, which means astronauts see 16 sunrises and 16 sunsets in just 24 hours! 🌅🌃

Health Tip: Stay Hydrated

Drinking enough water each day keeps the mind fresh and the body active. Encourage your child to carry a water bottle to school and take small sips regularly. Staying hydrated improves focus and energy!

Contact Info

Phone: 88102 06698

web: srikrishnapublicschool.in



INDEPENDENCE DAY CRAFT ACTIVITY – CELEBRATING FREEDOM WITH CREATIVITY

In the spirit of patriotism and creativity, our enthusiastic Primary 4 and 5 students came together for a vibrant Independence Day Craft Activity this month. With tricolour pride and a love for their country in their hearts, the young artists created beautiful handmade crafts to commemorate India's 78th Independence Day.

Students created a variety of crafts using the national colours—orange, white, and green. From handmade flags, paper flowers, peacocks, and Ashoka Chakra pinwheels, every piece reflected their love for the nation.



Clean Hands, Healthy Habits!

An Awareness Activity at SKPS

As part of our commitment to health and hygiene, students at SKPS recently participated in a "Clean Hands Activity" aimed at teaching the importance of proper handwashing in preventing illness and promoting overall well-being.

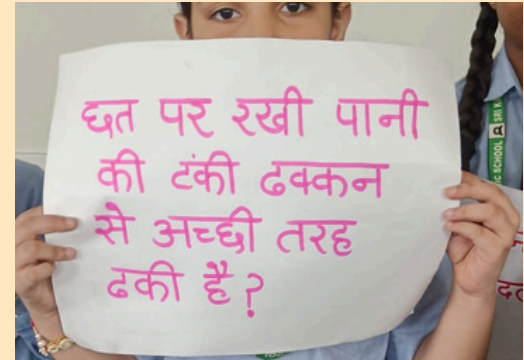
The activity began with an interactive session where students learned when and how to wash their hands effectively – especially before meals, after playing outside, and after using the restroom. Teachers demonstrated the correct handwashing steps using soap and water, emphasising the need to scrub for at least 20 seconds.

To make the activity fun and memorable, students sang songs while washing their hands, participated in hygiene-themed quizzes, and even created colourful posters illustrating the "5 Steps of Handwashing." The event was a great success, reminding everyone that clean hands are a first step to staying healthy and safe – both in school and at home.



MOSQUITO DAY AWARENESS PROGRAM – A LESSON IN HEALTH AND HYGIENE FOR OUR YOUNG LEARNERS!

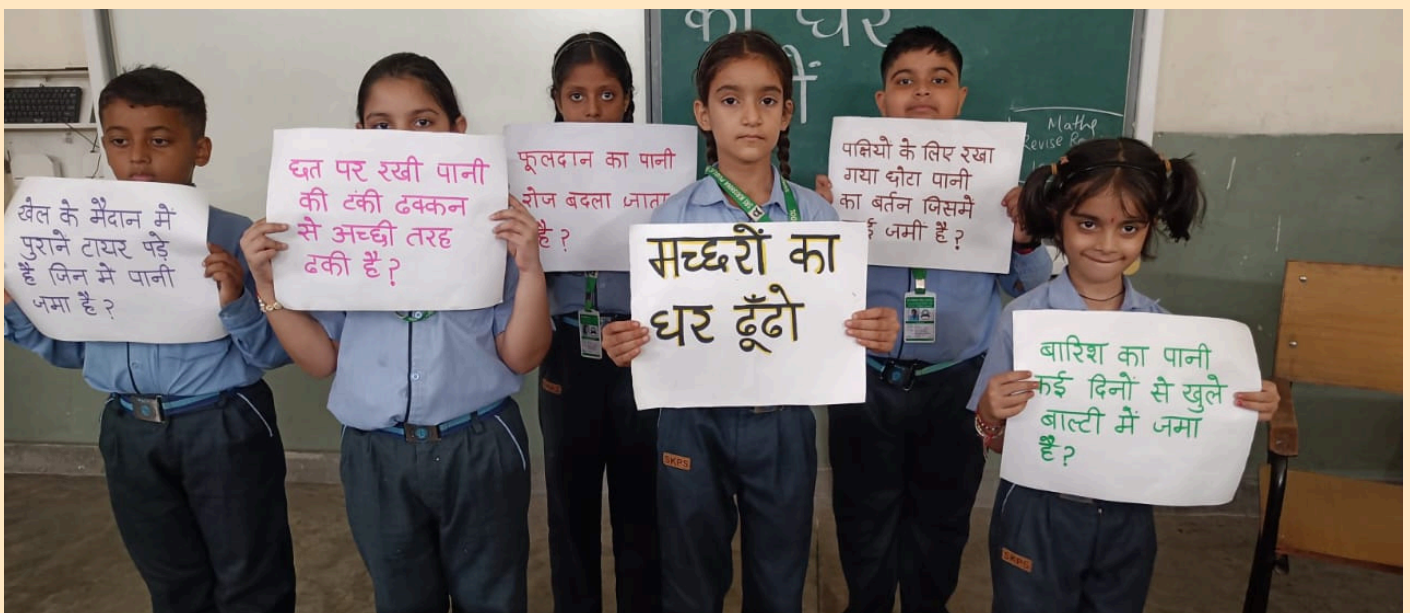
On August 20th, our school observed World Mosquito Day with a special awareness program designed especially for our primary students. The event aimed to educate our young minds about the importance of preventing mosquito-borne diseases such as dengue, malaria, and chikungunya. The program began with a short and engaging presentation, using colourful visuals and simple language, to help students understand how mosquitoes breed, how diseases spread, and—most importantly—how they can protect themselves and their families. Teachers also used storytelling and animated videos to make the topic more relatable and fun.



Students participated enthusiastically in a variety of interactive activities, including:

- Poster-making on themes like “Say No to Mosquitoes” and “Keep Your Surroundings Clean”.
- A lively quiz where students answered questions about mosquito prevention and hygiene

We are proud of our young learners for their eagerness to learn and their commitment to spreading awareness. With initiatives like these, we take small but important steps toward building a healthier and more responsible community.





✧ CLEANLINESS ACTIVITY IN SCHOOL ✧

In pursuit of achieving hygiene and environmental awareness goals, the school organized a Cleanliness Drive. Regardless of grade, all students very willingly took part in the activity, which included the cleaning of classrooms, corridors, the school grounds, and even the area beyond the school gates.

With gloves, brooms, and dustpans, the students collaborated in collecting litter, wiping surfaces as well as mopping the floors, all in a bid to produce a tidy and inviting atmosphere. The teachers, on the other hand, instructed and motivated the students to appreciate the importance of promoting hygiene standards and ethics in keeping the school and its surroundings in good condition as a matter of health as well as a responsibility.

In the end, the students led a brief awareness program focusing on the importance of a clean and green campus, which concluded the event. The initiative was motivating and served as a useful reminder in reinforcing the importance of cleanliness in everyday life.

STUDENT TRIUMPHS IN ZONAL LITERARY, SPORTS & CBSE COMPETITIONS



Drishti from class 12th C won a Silver medal in the Asmita Taekwondo league in phase-1, a Gold medal at the district level, and a silver medal in Cadet and Junior Championship 2025-2026.

We are proud to share the remarkable achievements of our students in the recently held Zonal Competitions and CBSE Sports Events. Their active participation and commendable performances have brought laurels to Sri Krishna Public School. In the Zonal Literary Competitions (Junior Category), Oshima of Class 8-C secured the 3rd position in Hindi Extempore, while Yuvika of the same class also bagged the 3rd position in English Slogan Writing. In Zonal Sports, our Junior Girls' Badminton Team made us proud by securing the 3rd position. The team included Bhavika (11-A), Bhumika (10-A), and Akansha (10-D).

In the CBSE Sports Competitions, our students excelled in multiple disciplines. Dhruv from 8-B earned the 2nd position in Taekwondo and qualified for the Nationals. In Boxing (U-17), Kaushal from 10-B secured the 3rd position, winning the bronze medal. In Archery, Virat Shokhandha (U-14, 8-A) won the bronze medal by securing 3rd place. Prashant from 12-B (U-17) won the silver medal with a 2nd place finish, and Karan Jangra from 8-B (U-14) also bagged the silver medal, finishing 2nd. These achievements reflect the dedication, talent, and sportsmanship of our students, and we congratulate them on their continued success.



Glimpses of Student Concern: Nature's Cry and Our Call to Action

This August, our students raised their voices not in protest, but in poetry, prose, and passion. Deeply moved by the changing face of nature and the increasing destruction caused by climate change, deforestation, pollution, and natural disasters, they chose the power of words to spread awareness.

From heartfelt poems about vanishing forests and melting glaciers to thought-provoking articles on human responsibility and environmental stewardship, our young writers urged their peers to care, act, and reflect. Their work is not just an expression—it's a call to action.

Here are some glimpses of their concern, creativity, and commitment to protecting the planet we all call home.

Let's Read Let's learn. Let's lead the change.

Nature's Embrace!!

The flowers bloom, the mountains rise
Soft clouds go drifting through the skies.

The rivers sing, the forests sway,
a gift of peace in everyday.

Beneath the stars, so calm, so bright,
the world feels wrapped in gentle light.

In every leaf, in every breeze,
Lives nature's song of perfect ease.

Name-Divya Dahiya
Class XI-B



STUBBLE BURNING: INDIA'S AIR POLLUTION CHALLENGE

Each winter, northern India faces severe air pollution as farmers burn leftover paddy stubble to clear fields for the next wheat crop. The practice is widespread because it is fast, cheap, and labour-saving, but it comes with heavy environmental and health costs.

Burning crop residue releases fine particulate matter (PM2.5), black carbon, carbon monoxide, and other toxic gases. These pollutants worsen smog, reduce visibility, and significantly raise respiratory and cardiovascular risks. Hospitals see sharp increases in asthma, bronchitis, and cardiac cases, while long-term exposure contributes to chronic illness and premature deaths. Soil health also suffers as burning destroys organic matter and beneficial microbes.

Despite bans and subsidies for machinery like the happy seeder, Stubble burning continues. Enforcement is difficult, and many small farmers cannot afford or access alternatives. Without markets for crop residue or timely support, burning remains the easiest option.

The way forward lies in combining technology, markets, and incentives. Affordable machine rental services, residue collection systems, and industries that use straw for fuel, biochar, or fodder can create value. Coupled with farmer

education and policy support, these approaches can transform waste into opportunity

To conclude, let me say this, Stubble burning is not merely say farmer's fault but a structural challenge. Real change will come only when farmers are given practical, affordable, and profitable alternatives, ensuring cleaner air and sustainable agriculture.

Dhairya
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As we wrap up the month of August, we take pride in all that our students, staff, and community have accomplished together. Let's carry this momentum into the coming months, continuing to learn, grow, and inspire each other every day.