

THE WISDOM HIGH TIMES

A Wisdom High International School Chronicle

CONGRATULATIONS

CISCE FOOTBALL TOURNAMENTS

This academic year, Wisdom High International School proudly participated in the **CISCE Football Tournaments** under Zone H (Nashik Division) across all four categories – Under-14 Boys, Under-14 Girls, Under-17 Boys, and Under-17 Girls.



Under-17 Boys – Winners (Zone H Champions)



Under-17 Girls – Winners (Zone H Champions)



Under-14 Boys – Runners-up



Under-17 Boys– Winners (Zone H Champions)



Sr. No	Student's Name	Campus	Competition/ Competitive Exams	Result
Division/ Regional Level Achievements				
1	Mast Harshvardhan Jadhav	Gr 10 SMC	CISCE Regional Football under 17	Selected for National Level
2	Mast Krushna Latpate			
3	Mast Sparsh Banger	Gr 8 SMC	CISCE Regional Football under 14	Selected for National Level
4	Ms Sharvari Kasbe	Gr 8 SMC	CISCE Regional Table tennis under 17	Selected for National Level
5	Mast Aditya Gaikwad	Gr 10 SMC	CISCE Regional Shooting under 17	Selected for National Level
6	Ms Eesha Bachhav	Gr 10 SMC	CISCE Regional Football under 17	Selected for National Level
7	Mast Mandar Thorat	Gr 6 SMC	AIMS Regional Declamation Competition	3rd place
8	Mast Dhruv Dhamne	Gr 10 SMC	CISCE Regional Swimming	1st place, selected for National Level
9	Ms Iyaana Patel	Gr 9 SMC		1st place, selected for National Level
Division/ Regional Level Achievements				
10	Mast Harshit Makharia	Gr 10 SMC	AIMS Zonal Quiz Competition	1st place, selected for Regional
11	Mast Param Kharloya	Gr 10 SMC		
12	Mast Ishaan Shende	Gr 12 GOC	AIMS Zonal Quiz Competition	2nd place
13	Mast Krishan Mundada	Gr 12 GOC		
14	Ms Anandi Ahire	Gr 9 SMC	AIMS Zonal Drawing Competition	2nd place , selected for Regional
15	Ms Yochita Chaudhari	Gr 12 GOC		3rd place, selected for Regional
16	Mast Shrijan Bhattacharya	Gr 11 GOC	AIMS Zonal Creative writing Competition	1st place in Sr category, selected for Regional
17	Ms Aira Kukreja	Gr 11 GOC	AIMS Zonal Debate Compe- tition	2nd place
18	Mast Shrijan Bhattacharya	Gr 11 GOC		
19	Mast Mandar Thorat	Gr 6 SMC	AIMS Zonal Declamation Competition	2nd place in Jr category, selected for Regional
20	Ms Tanishka Dabir	Gr 12 GOC	AIMS Zonal Declamation Competition	3rd place in Sr category, selected for Regional

21	Ms Riya Rijwani	Gr 9 SMC	 Cambridge Jashn E vatan Interschool Dance Competition 	 1st place
22	Ms Sacchi Zope	Gr 9 SMC		
23	Ms Riddhima Phalkede	Gr 9 SMC		
24	Ms Tvisha Saraf	Gr 6 SMC		
25	Ms Shambhavi wadekar	Gr 7 SMC		
26	Ms Disha Kochar	Gr 7 SMC		
27	Ms Aaradhya Musle	Gr 7 SMC		
28	Ms Adhira Kohle	Gr 9 SMC		
29	Ms Vanshika Morade	Gr 7 SMC		
30	Ms Aaradhya Joshi	Gr 7 SMC		
31	Mast Sparsh Shah	Gr 7 SMC		
32	Mast Shreyas Ghule	Gr 7 SMC		
33	Mast Shourya Bachhav	Gr 8 SMC		
34	Ms Swaditi Deore	Gr 6 SMC		
35	Ms Smyra Brahmecha	Gr 6 SMC		
36	Ms Mitisha Ladde	Gr 6 SMC		
37	Ms Kavya Varkede	Gr 6 SMC		
38	Ms Prisha Daga	Gr 6 SMC		
39	Ms Jevika paleja	Gr 6 SMC		
40	Ms Yashada Shinde	Gr 8 SMC		
41	Ms Dhani Thakkar	Gr 6 SMC	ANDI Dance competition, Duet category	1st place
42	Ms Sara Joshi	Gr 6 SMC		
43	Ms Ruhani patil	Gr 6 SMC	Qurukshetra Quiz	3rd place, cash prize 7000/-
44	Ms Ovi Dhakke	Gr 7 SMC		
45	Ms Tanishka Gadwe	Gr 9 SMC	DSO District level Gymnastics	Selected for Division Level
46	Ms Kimaya Deore	Gr 8 SMC		
47	Ms Ojaswi Hire	Gr 8 SMC		
48	Ms Advika Wagh	Gr 9 SMC		
49	Mast Aman Goyal	Gr 10 SMC		
50	Ms. Shambhavi Wadekar	Gr 7 SMC		
51	Ms. Disha Kochar	Gr 6 SMC		
52	Ms. Kaushiki Sahasrab-	Gr 8 SMC		
53	Ms. Tvisha Saraf	Gr 6 SMC		
54	Ms. Diya Kochar	Gr 9 SMC		
55	Ms. Shloka Shetty	Gr 6 SMC	DSO District level Acrobatics	Selected for Division Level
56	Mast Piyansh Somani	Gr 6 GOC		
57	Mast Reyansh Bhatia	Gr 6 GOC		
58	Mast Arghya Deo	Gr 9 GOC		
59	Ms.Aarzu Gujral	Gr 6 GOC		
60	Ms. Rhea Savaji	Gr 7 GOC		

PRUTHA FEST



Wisdom High group of schools proudly hosted the much-awaited Prutha Fest, an inter-school art extravaganza that brought together young talents from various schools. Setting the tone for the day, our very own kindergarteners presented the opening performance – a heartfelt patriotic song that filled the auditorium with pride and emotion.

RAKSHAANDHAN CELERATION



Our learners celebrated Raksha Bandhan with joy, warmth, and the spirit of togetherness. The children were informed about the significance of the festival, highlighting the special bond between brothers and sisters.

SHRI KRISHNA JANMASHTAMI & NAVROZ CELERATION



Learners celebrated Janmashtami with devotion and joy. Children came dressed in colorful Radha-Krishna attire and lit up the stage with their graceful dance performances. The celebration captured the spirit of love, festivity, and togetherness, leaving everyone with smiles and festive cheer. The same day, the spirit of harmony was enriched as we also marked the Parsi New Year, spreading wishes of happiness, peace, and prosperity.

INDEPENDENCE DAY CELEBRATION



Our learners celebrated Independence Day with great pride and enthusiasm. The program began with the flag hoisting ceremony, followed by patriotic songs and performances presented by the learners. The event beautifully brought together parents, teachers, and children to celebrate the spirit of freedom and unity.

GANESH CHATURTHI CELEBRATION



The celebration began with cheerful prayers to Lord Ganesha, the remover of obstacles and the lord of wisdom and prosperity. The highlight of the event was a beautiful dance performance by our tiny tots, who swayed gracefully to devotional tunes dedicated to *Bappa*. With folded hands and joyful chants of “*Ganpati Bappa Morya!*”, the celebration ended on a note of gratitude and happiness.

GRANDPARENTS DAY CELEBRATION



learners celebrated **Grandparents’ Day** with immense love, warmth, and joy – a day dedicated to the guiding hands, caring hearts, and endless stories of our beloved grandparents. A grand welcome awaited them, along with a nostalgic “*Bachpan ki Yaadein*” corner showcasing articles from their childhood. The day beautifully celebrated the special bond between generations, filling hearts with smiles and memories.

TWINNING DAY



Friendship Day was celebrated with extra sparkle this year through a delightful **Twinning Day**! The campus was filled with excitement as children arrived hand in hand with their best friends, dressed in perfectly matching outfits – from colourful T-shirts and frocks to funky hats and shoes.



NATIONAL SPORTS DAY



Kindergarten celebrated National Sports Day with energy and excitement. Children were introduced to different sports equipment and enjoyed fun activities that highlighted the importance of fitness, teamwork, and sportsmanship.

NATURE TRAIL



Our tiny explorers from the Nursery and Jr. KG section set out on an exciting **Nature Trail**, discovering the wonders hidden in the lap of Mother Nature. With curious eyes and joyful laughter, the children observed trees, leaves, flowers, and tiny creatures, learning how every little element adds beauty to the world around us. The trail was filled with fun activities – from collecting twigs and leaves to creating imaginative things like a **mini bonfire** and other nature-inspired crafts.

BAKERY VISIT

Our grade 2 students enjoyed a delightful bakery visit, learning how bread, cakes, and cookies are made. They observed baking techniques, hygiene practices, and relished fresh treats—an educational and tasty experience!

**PLANT NURSERY VISIT**

Grade 4 students visited a plant nursery, explored varieties of plants, and learned about their care. They understood the importance of greenery and enjoyed a refreshing, eco-friendly learning experience close to nature.

**SUPER MARKET VISIT**

Grade 5 students visited a supermarket, observed product arrangement, billing systems, and customer service. They learned about healthy choices, budgeting, and teamwork while enjoying a practical and fun learning experience.

FUTURE OF ARTIFICIAL INTELLIGENCE

Artificial intelligence is making changes in the world around us; still, its future contains much more surprises. The more we implement the use of AI into different spheres of our lives, the more interesting it becomes to find out what is waiting ahead. Let's take a look at some of the fascinating developments and possibilities AI holds for the future.

- **Smarter and More Human-like AI**

From natural language understanding to image recognition, AI has come a long way in replicating human capabilities. It won't be long until AI becomes even more advanced. Just imagine this: virtual assistants who understand not only what you say but also your emotions and context. New advances may open up avenues for even more natural ways of interacting with technology.

- **AI in Healthcare**

The most promising area of AI application is in healthcare. Today, AI systems help doctors all over the world diagnose diseases more precisely and develop treatment plans tailored to the individual. In the future, AI can completely change health care by providing even more advanced tools. For example, AI will try to predict health complications in advance before they actually occur from people's genetic data and lifestyle. Additionally, AI-powered robots would make surgeries with precision beyond human capabilities.

- **AI in Education**

AI is anticipated to play a very significant role in changing the face of education with its personal touch. AI will be able to make the tutors fit for every learning style and pace. It will give instant feedback on an assignment and advise some other resources that might have been useful. It will even support the student with different learning needs. This will consequently make education more accessible and tailored to individual needs.

At the same time, as a whole, it opens up an extremely promising view of the future with AI advancements making changes in our lives at almost all levels, from virtual assistants turning smarter to most pathbreaking innovations in health and education—AI is going to reshape our world. But care has to be taken that ethical considerations, while opening this future, are taken care of so that technology benefits all. The future lies in embracing many possibilities AI can bring while at the same time taking care of the implications that it may cause, setting the stage for technology serving humans in the best possible manner.

Blog by : Rishita Hariname
Grade : 8E (SMC)

IMPORTANCE OF NET BANKING

Net banking is an easy way to use banking services through the internet, without visiting the bank. It helps us check our balance, send or receive money, pay bills, or recharge phones anytime, anywhere. For students, it shows how technology makes life faster and safer. Net banking saves time, reduces the need for cash, and helps us learn

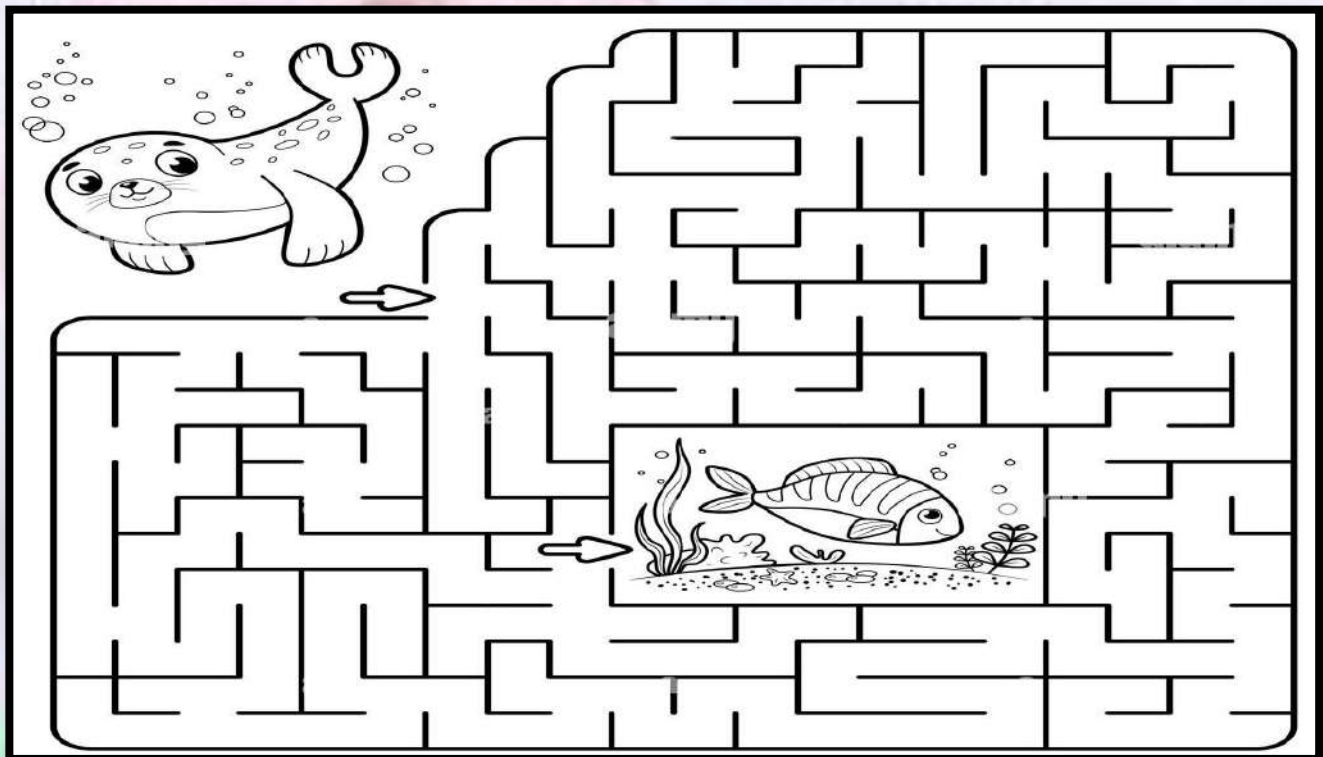
money management from a young age. It also teaches responsibility, as we must keep our passwords secret. Understanding net banking builds digital skills that will be useful in the future, making us smart, independent, and ready for a modern, cashless world.



Written by : Mast. Shrutik Thube

Grade : 7B (SMC)

MAZE GAME



By : Mast. Shriharsh Yeole

Grade : 7B (SMC)

SCHOOLS BATTLE THE HEAT AROUND THE WORLD

As the planet warms, schools everywhere are facing a new challenge: extreme heat! Ordinary classrooms can get dangerously hot, with temperatures climbing well above 36 °C (97 °F). To help students stay safe and focused, schools in 87 countries are taking action. Over 80,000 schools are now installing cool white roofs, planting shade trees, and using solar-powered air conditioning. In Brazil's Pará state, a \$100 million fund from the Inter-American Development Bank is helping 55 schools beat the heat.

In India's rural areas, where electricity is unreliable, solar solutions are keeping schools open even during heatwaves. In Burkina Faso, architect Francis Kéré is designing buildings with natural ventilation and local materials to stay cool. These smart, eco-friendly changes show that with creativity and care, education can continue—even when the world around us heats up.

Compiled By : Mast. Atharva Mishra

Grade : 8C (SMC)



VANDANA SHIVA

Vandana Shiva, a renowned environmental activist and author, has been a prominent voice in advocating for sustainable agriculture and biodiversity conservation. Through her organization, Navdanya, she promotes seed sovereignty and organic farming practices, empowering farmers and safeguarding traditional knowledge. Vandana Shiva's tireless efforts to protect the environment and promote sustainable practices have not only earned her international recognition but have also inspired a generation of environmentalists in India.

In 1982 she founded the Research Foundation for Science, Technology and Ecology (RFSTE), an independent research institute that addresses the most significant problems of ecology of our times, and two years later, Navdanya ('nine seeds') the movement in defense of biodiversity and small farmers.

In 2011 she founded Navdanya International in Italy and is Chairman of the International Commission on the Future of Food and Agriculture, co-founded with the then President of the Region of Tuscany. She is a recipient of many awards, including in 1993 the Right Livelihood Award, also known as the 'Alternative Nobel Prize', and named among the top five "Most Important People in Asia" by AsiaWeek in 2001, she is a prolific writer and author of numerous books and serves on the board of the International Forum on Globalization, and member of the executive committee of the World Future Council.

**Compiled By : Mast. Rajveer Gaidhani
Grade 7A (SMC)**

AUSTRALIA

AUSTRALIA is a country and the world's smallest continent, located in the Southern and Eastern Hemispheres of Earth, between the Indian Ocean to the west and the Pacific Ocean to the east. Its capital is Canberra. It's the sixth largest country globally, with a population of approximately 27 million people, most of whom live near the east coast.

Australian cuisine is really interesting because it's a blend of traditional Indigenous food (often called bush tucker), British and European influences, and diverse Asian cuisines. The dominant language spoken in Australia is Australian English. The Australian clothing combines practical bush wear (like Akubra hats and moleskin trousers, with a modern fashion industry), popular beach and surf brands.

Some interesting facts about Australia: -

- Has the world's largest Great Barrier Reef
- More kangaroos than people
- Have snowier alps than Switzerland
- Known for being the only country in the world to occupy an entire continent.
- Its currency is Australian dollar.

Written By : Miss. Shanaya Agrawal

Grade : 7A (SMC)





BLOOD DONATION CAMP

Our school teachers were felicitated, who carried out the blood donation camp, showcasing compassion and social responsibility. Their noble act inspires students to contribute selflessly towards society. This gesture highlights the value of humanity and service, strengthening our school's spirit of care and kindness.

On World Environment Day, our teachers donated saplings to the school, fostering awareness and responsibility among students while promoting greenery, sustainability, and a collective commitment to protecting the environment.



SAPLING DONATION DRIVE



RAKHI MAKING

Students crafted eco-friendly Rakshis using biodegradable materials and plantable seeds, celebrating Raksha Bandhan with creativity and care for nature, promoting sustainability and environmental responsibility in a meaningful way.

At Lahengewadi, students and teachers enjoyed a toran-making activity with the local women using provided materials. Their beautiful creations will be later sold at school, fostering creativity, cultural appreciation, facilitating women empowerment and entrepreneurial spirit among learners.



TORAN-MAKING



Mast. VEERAJ SANJAY KOTECHA

Year of Passing WHIS: 2017-2018 IGCSE

Academic Journey: - BBA in Finance from MIT Pune

Professional Milestones: - Worked in Deutsche Bank Pune in Asset Services for 1 year

Business: Currently running his own ventures including a Kanjivaram heritage gold saree brand "Stitch of Gold".
(www.stitchofgold.com)



Ms. ADITI SWANAND MINİYAR

Year of Passing WHIS: 2017-2018 IGCSE

Academic Journey: -B tech in Information technology from Vivekananda education society
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Internship: Attoinfotech as Mobile app developer

Professional Milestones: - currently working in Deloitte Consulting USI as an analyst (software developer)



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