



August 6 is observed worldwide as Hiroshima Day to mark the 1945 atomic bombing of the Japanese city by the United States during World War II, serving as a global reminder of the catastrophic impact of nuclear warfare and a call for peace.



“Live, Love, Laugh, Leave a legacy
-Stephen Covey

True Observing India

English Daily Youth E- Newspaper

www.trueobservingindia.com

DELHI/ NCR/ LUCKNOW/KANPUR/ PRAYAGRAJ

06 AUGUST, 2026

BREAKTHROUGH DISCOVERIES SHAPING THE FUTURE

FROM BRAIN SCIENCE TO ANCIENT LIFE AND SPACE

True Observing India

Science Continues to Unlock Nature’s Greatest Mysteries:Scientific research around the world is making remarkable progress, revealing fascinating discoveries that are transforming our understanding of the human body, Earth’s history, and the universe beyond. From uncovering the secrets of motivation in the brain to identifying prehistoric predators and exploring hidden geological structures, these findings demonstrate how science continues to answer questions that once seemed impossible. Recent studies also offer promising advances in medicine, environmental science, and astronomy, highlighting innovations that could improve lives while expanding humanity’s knowledge of the natural world.

Better Posture May Lead to Better Thinking

Researchers have found that maintaining an upright posture may positively influence both emotional well-being and decision-making. Participants who sat with their backs straight reported feeling more confident, optimistic, and self-assured than those who remained slouched. They also performed better in decision-based tasks requiring calculated risks. Although posture alone cannot determine success, scientists believe that simple body language may subtly influence confidence, focus, and mental performance, making posture an important aspect of daily productivity.

Brain Cells That Drive Motivation Identified

Scientists have identified a group of specialised brain cells known as orexin neurons that appear to play a crucial role in keeping individuals motivated when pursuing challenging goals. Laboratory studies showed that when these neurons were inactive, subjects became less willing to continue difficult tasks for rewards. This discovery could help researchers better understand conditions such as depression, chronic fatigue, and motivational disorders while paving the way for future treatments that improve mental health and resilience. Ancient Fossils Rewrite Evolutionary History Several fossil discoveries are reshaping scientists’ understanding of prehistoric life. An exceptionally preserved snake fossil from Brazil has revealed that early snakes evolved into diverse forms much earlier than previously believed. Researchers reconstructed its brain, discovering adaptations for underground burrowing. Another study examined fossilised dinosaur bones bearing possible bite marks left by the mighty Tyrannosaurus



rex, offering rare evidence of the predator’s feeding behaviour. Meanwhile, scientists also identified a 518-million-year-old marine creature that provides important clues about the evolutionary origins of spider fangs, helping explain how modern arachnids developed their distinctive hunting tools over millions of years.

Giant Predators and Hidden Volcanoes

One of the most exciting reconstructions unveiled this year is that of Deinosuchus schwimmeri, a gigantic prehistoric crocodilian measuring nearly 31 feet long. The scientifically accurate mounted skeleton demonstrates that this enormous predator once shared its habitat with dinosaurs and was capable of hunting large prey. At the same time, geologists studying Italy have discovered an enormous magma reservoir buried deep beneath the Tuscany region. Using highly sensitive seismic instruments, researchers mapped a vast underground body of molten rock despite the absence of visible volcanic activity on the surface. Understanding such hidden geological systems is essential for monitoring future volcanic risks and understanding Earth’s internal processes.

Climate, Space and Medical Innovations

Climate scientists recently documented unusually intense wildfires across parts of Europe, where extreme heat and dry conditions produced massive fire-generated storm clouds. These events illustrate how changing climate conditions can increase the severity of natural dis-

asters and create dangerous weather patterns.

Astronomy enthusiasts also have much to celebrate this month, with a rare combination of a solar eclipse and the annual Perseid meteor shower occurring during dark new moon skies, offering exceptional viewing opportunities. Additional celestial highlights include a bright appearance of Venus after sunset and a partial lunar eclipse later in the month.

Meanwhile, medical science continues to deliver encouraging breakthroughs. Researchers have developed a specially engineered chewing gum that significantly reduces levels of Human Papillomavirus (HPV) while also targeting harmful bacteria associated with head and neck cancers. In another breakthrough, scientists discovered unique immune cells capable of destroying harmful bacteria by rapidly sacrificing themselves, opening new possibilities for future infection-fighting therapies.

The Future of Discovery

Every scientific breakthrough expands humanity’s understanding of life, health, Earth, and the universe. Whether improving mental well-being through simple behavioural changes, uncovering ancient evolutionary secrets, developing innovative medical treatments, or exploring the mysteries of space and geology, these discoveries remind us that science continues to shape a better future. As researchers push the boundaries of knowledge, today’s findings may become tomorrow’s life-changing technologies and solutions, benefiting generations across the world.

CITY MONTESSORI SCHOOL, RAJENDRA NAGAR-I PRIMARY SECTION CELEBRATES INVESTITURE CEREMONY 2026–27



True Observing India

City Montessori School, Rajendra Nagar I Primary Section, proudly organised its Investiture Ceremony 2026–27, celebrating the spirit of leadership, responsibility, and service among its young learners. The event was conducted with great enthusiasm and dignity, inspiring students to embrace their new roles with confidence and commitment.

The ceremony commenced with a warm welcome address, followed by the School Prayer and School Song, creating a solemn and inspiring atmosphere. The highlight of the programme was the Badge Distribution Ceremony, where the Chief Guest, Manjit Batra, conferred badges upon the newly elected members of the



Primary Student Council. The young leaders proudly received their badges, symbolising the trust and responsibility bestowed upon them.

The newly elected council members then took the oath, pledging to uphold the values of discipline, honesty, integrity, and dedicated service while carrying out their responsibilities with sincerity. A significant moment of the ceremony

was the symbolic handing over of the School Flag by the outgoing council to the newly elected office bearers, representing the smooth transition of leadership and the continuation of the school's rich traditions.

Addressing the gathering, Senior Principal Jayashree Krishnan, Principal Khyati Lamba, and Headmistress Archana Gaur congratulated the newly elected stu-

dent council members. They encouraged them to lead by example, uphold the school's values, inspire their fellow students, and contribute positively towards the school's growth and development.

The programme concluded with a group photograph featuring the newly elected council members, school leaders, and dignitaries, followed by the singing of the National Anthem, filling the atmosphere with pride and patriotism.

The Investiture Ceremony marked the beginning of a new chapter of student leadership at City Montessori School, Rajendra Nagar I Primary Section, reinforcing the importance of responsibility, teamwork, and selfless service while nurturing future leaders committed to excellence.

INDIA STRENGTHENS AI RESEARCH WITH NEW INNOVATION INITIATIVES



India is accelerating its push to become a global leader in artificial intelligence by expanding research, industry collaboration, and innovation. Academic institutions, technology companies, and startups are increasingly working together to develop AI solutions for healthcare, agriculture, education, and governance. Experts believe AI can improve crop monitoring, disease diagnosis, language translation, and public service delivery while creating new employment opportunities in emerging sectors. The government has also been encouraging the responsible development of AI by promoting ethical standards, data privacy, and digital infrastructure. Universities are introducing specialised AI courses to prepare students for future careers in machine learning, robotics, and data science. Industry leaders emphasise that alongside technical skills, creativity, critical thinking, and ethical decision-making will remain essential.

TRUE
OBSERVING INDIA
English Daily Youth E- Newspaper

will organise
MOVIE Show
FOR STUDENTS

Students will watch a good, student-oriented movie during school hours. We will provide you ONE MOVIE WITH COMBO

TAKE YOUR FRIENDS
ENJOY • LEARN • INSPIRE

JOIN THE MOVIE FESTIVAL!

FOR ANY INQUIRY: +91 88006 39643; +91 7607005288

LEARN MORE DREAM BIG BE INSPIRED

A Movie. A Message. A Memory to Cherish.

Vardaan International Academy Collaborates with FICCI FLO to Promote Environmental Sustainability



True Observing India

Vardaan International Academy (VIA) has taken a significant step towards fostering environmental responsibility by collaborating with FICCI FLO to promote sustainability and eco-conscious living among its students. The initiative aims to nurture young minds with the values of environmental stewardship and inspire them to become responsible citizens committed to protecting the planet.

As part of the collaboration, students participated in engaging awareness sessions, interactive activities, and meaningful discussions focusing on sustainable living, waste management, conservation of natural resources, and the importance of adopting environmentally friendly practices in their daily lives. The programme encouraged students to under-



stand that sustainability is not merely a concept but a way of life that requires consistent effort and responsible action.

The initiative emphasised that small actions such as reducing the use of single-use plastics, recycling, conserving water and electricity, and caring for nature

can collectively make a significant difference in creating a cleaner and greener world. Students actively participated in the sessions, demonstrating enthusiasm and a strong commitment to becoming ambassadors of environmental conservation.

The school believes that environmental education plays a vital role in shaping future leaders who are compassionate, informed, and capable of making thoughtful decisions for the well-being of society and the planet. By instilling these values at an early age, Vardaan International Academy continues to prepare students to become changemakers who contribute positively towards a sustainable future.

Through its partnership with FICCI FLO, Vardaan International Academy has reaffirmed its commitment to holistic education by integrating environmental awareness with learning. The initiative concluded with a collective pledge by students to adopt sustainable practices and inspire others to join the movement towards building a cleaner, greener, and more sustainable future.

SCIENTISTS DISCOVER BRAIN CELLS THAT HELP MAINTAIN MOTIVATION



Researchers have identified specialised brain cells known as orexin neurons that appear to play a vital role in helping individuals stay motivated while working towards difficult goals. During laboratory studies, scientists observed that reducing the activity of these neurons significantly lowered the willingness to continue challenging tasks. The discovery may improve understanding of conditions such as depression, chronic fatigue syndrome, and other disorders where motivation declines. Researchers believe future medicines targeting these neurons could help patients regain energy and determination. Although more human studies are required, the findings provide valuable insight into how the brain controls perseverance and reward-seeking behaviour. Scientists say understanding motivation at the neurological level could contribute to improved mental health treatments and help people maintain focus during demanding situations.

LEARNING BEYOND CLASSROOMS

TRUE OBSERVING INDIA
English Daily Youth E- Newspaper

EDUCATIONAL VISIT

CLASSES I TO VIII

A STEP TOWARDS REAL-WORLD LEARNING!

FARM TO PLATE

FROM THE FARM

UNDERSTANDING THE JOURNEY OF FOOD!

SOURCING

TO YOUR PLATE

PREPARATION

We are pleased to organise an **EDUCATIONAL VISIT** for students of **CLASSES I TO VIII**.

This visit will provide an engaging learning experience through the "Farm to Plate" concept. Students will understand how food travels from farms to our plates while learning about hygiene, quality, nutrition and teamwork.

THE VISIT WILL BE CONDUCTED AT THE NEAREST McDONALD'S OUTLET.

Students will get to explore, observe and learn about the preparation and service process in a fun and interactive way.

WHAT'S INCLUDED

- Certificate of Participation
- Goodies from McDonald's

McDONALD'S MEAL (FOR EVERY STUDENT)

- BURGER
- FRIES
- SOFT DRINK
- GOODIES FROM McDONALD'S

Kindly submit the amount to the class teacher at the earliest.

Let's learn, explore and grow together!

★ THANK YOU FOR YOUR SUPPORT & COOPERATION! ★

FOR ANY INQUIRY: +91 88006 39643; +91 7607005288

ADMISSIONS OPEN

OUR BRANCHES:

- Alligeni
- Aminabad
- Ashiyana
- Gomtinagar
- Jankipuram Extension
- Kursi Road
- Krishnanagar
- Murshipulla
- Vrindavan

SHORTLY OPENING:

- Gomtinagar Extension
- Sushant Golf City
- Rajajipuram
- Behind Police Headquarters, Gomtinagar
- Prayagraj
- Gorakhpur

ST. XAVIER’S CONVENT SCHOOL PAYS GLOWING TRIBUTE TO KARGIL HEROES ON KARGIL VIJAY DIWAS



True Observing India

St. Xavier’s Convent School commemorated Kargil Vijay Diwas with profound patriotism and reverence, paying homage to the courage, sacrifice and unwavering commitment of the Indian Armed Forces who secured victory during the Kargil War in 1999 through Operation Vijay. The observance served as a heartfelt tribute to the brave soldiers whose extraordinary valour continues to inspire the nation.

The programme was graced by the presence of Dr. Arjumand Zaidi, Director, who joined students and staff in honouring the martyrs of the Kargil War. The event commenced with the ceremonial lighting of the lamp, followed by the singing of the National Anthem and a special prayer dedicated to the brave soldiers who laid down their lives in the serv-

ice of the nation.

A solemn special assembly was organised to mark the occasion, where students presented inspiring speeches, patriotic songs, poems and heartfelt tributes highlighting the courage, determination and selfless service of the Kargil heroes. The school campus echoed with the spirit of patriotism as students reflected on the significance of the historic victory and the sacrifices made to safeguard India’s sovereignty. Addressing the gathering, Dr. Arjumand Zaidi urged students to draw inspiration from the indomitable spirit, discipline and selfless dedication of the armed forces. Emphasising the values of courage, unity, integrity and national pride, Dr. Zaidi encouraged students to become responsible, compassionate and dedicated citizens committed to serving the nation in their own capacities.

To further deepen students’ understanding of the importance of Kargil Vijay Diwas, the school organised a series of engaging activities, including poster-making, slogan-writing, quiz competitions, patriotic performances, a moving skit and a fancy dress competition for primary students based on the theme of freedom fighters and the Indian Army. The enthusiastic participation and creative presentations reflected the students’ immense respect and gratitude towards the brave soldiers who continue to protect the nation’s borders. The programme concluded with a solemn pledge by students and staff to uphold the ideals of national unity, integrity and selfless service. The observance served as a powerful reminder that the courage and sacrifices of the Kargil heroes will forever remain a source of inspiration for future generations.

INDIA’S SPACE PROGRAMME CONTINUES TO EXPAND SCIENTIFIC CAPABILITIES



India’s space programme continues to strengthen its position through advanced satellite missions, scientific research, and international collaborations. Scientists are working on next-generation technologies for Earth observation, communication, weather forecasting, and deep-space exploration. Modern satellites help monitor natural disasters, improve agricultural planning, enhance navigation systems, and support climate research. Educational institutions are also encouraging students to pursue careers in astronomy, engineering, and space sciences through innovation programmes and science competitions. Experts believe India’s growing investment in space technology will contribute significantly to economic development, national security, and scientific advancement while inspiring the next generation of researchers and engineers.

TRUE
OBSERVING INDIA
English Daily Youth E- Newspaper

True Observing India is one of India's fastest-growing digital e-newspapers dedicated to the education sector.

We connect schools, students, educators, and institutions through meaningful stories, news coverage, and impactful initiatives.

OUR WORK INCLUDES:

- School news and student success stories
- Quiz, Debate, Essay Writing & Painting Competitions
- Student Awards & Recognition Programs
- Principal Meets and Educator Forums
- Industrial Visits and Educational Movie Shows
- Career & Leadership Discussions for Students
- International Exposure Tours for Educators

Over the years, we have successfully organized international educational visits for educators to Dubai, Baku, Singapore, and Malaysia, and are now expanding our global journey to Hong Kong.

At True Observing India, we don't just report news—we create opportunities, celebrate achievements, and build a stronger educational community.

OUR GLOBAL EDUCATIONAL JOURNEY

- DUBAI
- BAKU
- SINGAPORE
- MALAYSIA
- NEXT DESTINATION HONG KONG

FOR ANY INQUIRY:

- +91 88006 39643;
- +91 7607005288

INSPIRING STUDENTS | EMPOWERING EDUCATORS | CONNECTING SCHOOLS

Lucknow Public College A-Block Successfully Hosts CISCE (UP) Regional Girls' Kabaddi Tournament 2026



True Observing India

Lucknow Public College, A-Block, Rajajipuram, successfully hosted the Closing Ceremony of the CISCE (UP) Regional Girls' Kabaddi Tournament 2026 on 5 August 2026, marking the culmination of a three-day sporting extravaganza that celebrated talent, teamwork and sportsmanship.

Held from 3 to 5 August, the tournament witnessed enthusiastic participation from teams representing Agra, Gorakhpur, Lucknow South, Varanasi, Ghaziabad, Lucknow North, Kanpur South and Bareilly, making it a vibrant platform for young kabaddi players from across Uttar Pradesh to showcase their skills.

The closing ceremony was graced by Nikita Singh, Director, Lucknow Public Schools and Colleges, as the Chief Guest. Congratulating the winners, she applauded the dedication, determination and sporting spirit displayed by all the participants. She also appreciated the efforts of the coaches, team managers and organisers for ensuring the successful conduct of the tournament. As a gesture of gratitude, the officials, team managers and coaches were felicitated with saplings and mementoes.

Addressing the gathering, Bharti Gosain, Principal, congratulated all the participants and highlighted the significance



of discipline, teamwork and perseverance in shaping confident and responsible individuals. She encouraged students to continue pursuing excellence in sports alongside academics.

The tournament concluded with impressive performances across all age categories. In the Under-14 category, Varanasi emerged champions, while Ghaziabad secured the second position and Lucknow South Zone finished third. In the Under-17 category, Ghaziabad claimed the championship, followed by Varanasi in second place and Lucknow South Zone (UP-J) in third. In the Under-19 category, Varanasi lifted the championship trophy, Ghaziabad secured the runners-up position and Lucknow South Zone (UP-J) finished third. The winners were honoured with CISCE medals and certificates, and the selected players will now represent the



region at the National Kabaddi Championship to be held in Meerut.

Throughout the tournament, the school ensured excellent arrangements for accommodation, meals and hospitality for all visiting teams, earning appreciation from participants and officials alike. The successful organisation of the championship reaffirmed Lucknow Public College A-Block's commitment to providing holistic education by promoting excellence in academics, sports and co-curricular activities, while nurturing confident, disciplined and well-rounded individuals.



EUROPE BATTLES SEVERE WILDFIRES AMID EXTREME SUMMER HEAT

Several European countries continue to face devastating wildfires fuelled by prolonged heatwaves, dry vegetation, and strong winds. Thousands of firefighters have been deployed to control rapidly spreading flames threatening forests, wildlife, and nearby communities. Scientists warn that rising temperatures and prolonged droughts are increasing the frequency and intensity of such disasters worldwide. Environmental experts emphasise the importance of sustainable forest management, early warning systems, and climate action to reduce future wildfire risks. Authorities have urged residents in affected regions to follow evacuation instructions and safety advisories while emergency teams continue firefighting operations.



STUDENTS ENCOURAGED TO BUILD DIGITAL SKILLS FOR FUTURE CAREERS

Education experts are encouraging students to develop digital skills alongside traditional academic learning. Coding, artificial intelligence, robotics, cybersecurity, and data analysis are becoming valuable career skills across multiple industries. Schools are increasingly introducing technology-based learning activities that improve creativity, logical thinking, and problem-solving abilities. Teachers believe students who combine technical knowledge with communication skills, teamwork, and innovation will be better prepared for future workplaces. Experts also stress the importance of responsible internet use, digital safety, and ethical technology practices as young learners become more connected in an increasingly digital world.

SPORTS CONTINUE TO INSPIRE TEAMWORK AND LEADERSHIP AMONG YOUTH

Educational institutions across India are placing greater emphasis on sports as an essential part of holistic development. Participation in games such as football, basketball, athletics, kabaddi, and volleyball helps students develop discipline, teamwork, resilience, leadership, and confidence. Coaches believe that competitive sports teach valuable life lessons, including perseverance, respect, and decision-making under pressure. National and regional tournaments continue to provide young athletes with opportunities to showcase their talent and represent higher levels of competition. Schools are increasingly investing in sports infrastructure and training programmes to encourage physical fitness alongside academic excellence.



ANCIENT SNAKE FOSSIL REVEALS NEW CLUES ABOUT EVOLUTION



An exceptionally preserved snake fossil discovered in Brazil has provided scientists with valuable information about snake evolution. Researchers reconstructed the fossil’s brain structure and found evidence suggesting that some early snakes were specially adapted for underground burrowing. The findings indicate that ancient snake species were more diverse than previously believed, helping scientists better understand how modern snakes evolved over millions of years. Advanced imaging technologies continue to improve fossil research, allowing experts to study delicate structures without damaging rare specimens.

TRUE
OBSERVING INDIA
English Daily Youth E- Newspaper

PRESENTS
**SCHOOL
AMBASSADOR
MEET**

BE INFORMED. BE INSPIRED. BE A YOUNG REPORTER.

WHAT YOU WILL EXPERIENCE

- CURRENT AFFAIRS DISCUSSION**
Understand what's happening in the society and around the world.
- INTERACT WITH SENIOR PERSONALITIES**
Meet respected authorities from the city and engage in open discussions.
- PRESS CONFERENCE & INTERVIEWS**
Ask questions, take interviews, and hold a press conference on local issues like traffic, city development, crime & more.
- REPORT WRITING WORKSHOP**
Learn how to write a news report like a real journalist.
- KNOW YOUR MEDIA**
What is Digital Media? What is Print Media? Understand the power of both.
- PICTURE PERCEPTION TEST**
Sharpen your observation and analytical skills.
- INTERVIEW TRAINING & MORE**
Learn how to take interviews, speak confidently, and think like a journalist.

PRESS CONFERENCE

NEWS

A GOLDEN OPPORTUNITY TO LEARN
HOW TO BECOME A JOURNALIST!

WE TEACH YOU

WE GUIDE YOU

WE MAKE YOU A YOUNG REPORTER

BE THE VOICE OF TOMORROW

LIMITED SEATS!
FUTURE REPORTERS JOIN US!

FOR ANY INQUIRY: +91 88006 39643; +91 7607005288

YOUR STORY. YOUR VOICE. YOUR IMPACT.

Fun Cooking – Cassata Delight (Layered Ice Cream Treat)

A colorful, creamy dessert that tastes like happiness itself!

CHEF'S CORNER

Ingredients:

- 1 cup vanilla ice cream (softened)
- 1 cup strawberry ice cream (softened)
- 1 cup pistachio or butterscotch ice cream (softened)
- ½ cup sponge cake slices or crumbs
- Chopped nuts, cherries, or chocolate chips for topping

Instructions:

1. In a loaf pan, place a thin layer of sponge cake at the bottom.
2. Spread the vanilla ice cream evenly and freeze for 10 minutes.
3. Add the strawberry layer and freeze again.
4. Finally, add the pistachio/butterscotch layer.
5. Freeze for 3–4 hours until firm.
6. Slice neatly and top with nuts or cherries before serving!

Chef's Tip:

To make it extra festive, drizzle some chocolate syrup or sprinkle rainbow sprinkles before serving!



FUN ACTIVITY – ICE CREAM STICK BOAT



FUN FACTS



- The United Nations has 193 member countries — that's almost the whole world working together!
- WHO's top goal is "Health for All."
- UNICEF was created after World War II to help children in need.
- UNESCO supports World Heritage Sites like the Taj Mahal and the Great Wall of China.
- The UN's logo — a world map surrounded by olive branches — symbolizes peace and unity.

RIDDLE OF THE DAY

"I have cities but no houses, forests but no trees, and rivers but no water. What am I?"
Answer: A map!

Float your imagination — literally!

Materials Needed:

- 10–15 ice cream sticks
 - Glue or a hot glue gun
 - Small triangle of colored paper (for sail)
 - Sketch pens or stickers (for decoration)
 - Plastic bottle cap (optional — for stability)
3. Attach one stick upright in the center for the mast.
 4. Cut a small triangle of paper for your sail and glue it on.
 5. Decorate your boat with colors, doodles, or stickers.
 6. Float it in a bowl or tub of water — see your creation sail!

Steps:

1. Arrange and glue the sticks side by side to make a flat base.
2. Stick two more sticks

Tip:

Give your boat a cool name like "Sea Dreamer" or "Captain Cool!"

SUDOKU

—	1	—	4	—
—	—	5	—	3
3	—	—	2	—
—	—	4	—	1
5	—	—	6	—
—	6	—	—	3



TEST YOUR KNOWLEDGE!

Q1. Where is the headquarters of the United Nations located?

Q2. What does WHO stand for?

Q3. Which organization works for children's welfare worldwide?

Q4. When was the United Nations officially founded?

Q5. What is UNESCO's main goal?

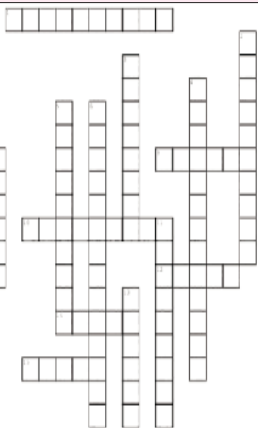
Answers:

1. New York, USA
2. World Health Organization
3. UNICEF
4. 24 October 1945
5. To promote education, science, and culture across the world

CROSSWORD PUZZLE

Across

1. Dodge the barrels
9. Greatest football game
10. Herobrine haunts you
12. Most famous Nintendo character
14. Purple dragon
15. Brother of Mario



Down

2. Slice the fruit
3. 2-D adventure, made before Minecraft
4. Third person plants vs zombies
5. Toys to Life
6. Jetpack mobile game
7. Gotta catch them all
8. Four ghosts
11. Swipe to stay on the path, run to out run the monkey
13. Kocpa King



DIFFERENCE





HEALTHY LIFESTYLE CHOICES CAN IMPROVE MENTAL WELL-BEING

Health professionals continue to highlight the importance of regular exercise, balanced nutrition, quality sleep, and stress management in maintaining good mental health. Research suggests that simple habits such as walking, meditation, proper posture, and reduced screen time can positively influence mood and concentration. Doctors recommend spending time outdoors, maintaining social connections, and practising mindfulness to improve emotional well-being. Experts say mental health should receive equal importance as physical health, especially among students and working professionals facing increasing academic and workplace pressures.



RARE CELESTIAL EVENTS TO LIGHT UP AUGUST SKIES

Skywatchers have several exciting astronomical events to look forward to this month. A solar eclipse, the annual Perseid meteor shower, a partial lunar eclipse, and brilliant evening views of Venus are expected to attract astronomy enthusiasts worldwide. Scientists advise observing eclipses using certified solar viewing equipment to protect eyesight. The Perseid meteor shower is expected to offer excellent viewing conditions under dark skies, allowing observers to witness dozens of meteors each hour. Astronomy clubs are organising public observation sessions to encourage interest in space science among students.

RENEWABLE ENERGY DRIVES GLOBAL SUSTAINABILITY EFFORTS

Countries worldwide continue investing in renewable energy sources such as solar, wind, and hydropower to reduce carbon emissions and improve energy security. Governments are promoting clean energy projects while encouraging industries and households to adopt environmentally friendly technologies. Experts believe renewable energy will play a crucial role in addressing climate change, creating employment opportunities, and reducing dependence on fossil fuels.



CITY HIGHLIGHTS

SACRED HEART SCHOOL

Affiliated to the Council for ISCE, New Delhi
Dosanj Road, Moga, Punjab, India – 142001.
An ISO 21001 : 2018 Educational Institution
Visit us: www.shsmoga.com
Email: hrshsmoga@gmail.com

DAY SCHOOL REQUIRES

KINDERGARTEN : Montessori Trained/NTT

PRT : English, Social Studies and Mother Teachers (Grade 1 and II)

TGT : English, History, Geography, Physics, Mathematics, Chemistry, Biology, Hindi, Punjabi, Computer & P.E.T (Male & Female)

PGT : English, Mathematics, Physics, Biology, Chemistry, Computer Sci., P.E.T (Male & Female)

(Joining will be in the 1st week of April - 2026)
Emoluments will match your experience and potentials.

Only experienced and enthusiastic with good command over English need to apply.

Facilities for Outstation Candidates:

Free Accommodation for couples. Free Boarding and Lodging for Bachelors / Spinsters.
Email your resume with recent photograph.

Vijaya Jebakumar
(Principal)

TINY TOTS GROUP OF SCHOOLS

ADMISSION OPEN NURSERY TO XI

Make sure you don't miss this year's school registration, as it opens the door to the finest educational opportunities for your child.

CHILD CENTRIC VALUE BASED EDUCATION

- Experiential Learning with AI
- ATL Tinkering Lab
- Focus on Emotional Intelligence
- GPS in School Buses
- Skilled Based Curriculum
- NCC
- Yuvraj Singh Cricket Academy

Register Now! 9415145432 9415143432

Check out the website: www.ttsfzd.org
contactus@ttsfzd.org

Registration QR Code

Facebook QR Code

Instagram QR Code

YouTube QR Code

THE SIA PRIMARY & HIGH SCHOOL
THE SIA KG & PRIMARY SCHOOL
(MANAGED BY THE SOUTH INDIAN ASSOCIATION (Regd.))

SIA Building, Kopar Road, Shastri Nagar, Dombivli (W) 421202, Thane (Dist.)
Email: hra@thesiacollege.com | applications@thesiacollege.com

1. TEACHERS (STD. VIII – X)

Qualifications : Graduate Degree (B.A./B.Sc.) in relevant subject with B.Ed. (MANDATORY).
Subjects : Mathematics, Science, English, Social Studies, Sanskrit, Hindi.
Experience : 2–5 years preferred.
Skills : Strong subject knowledge, good English communication, digital teaching experience, ability to motivate students.

2. TEACHERS (STD. I – VII)

Qualifications : Graduate Degree / HSC with D.Ed. (MANDATORY).
Experience : Minimum 2 years
Skills : Classroom management, English communication, digital teaching exposure.

3. KG TEACHERS

Qualifications : ECCEd. Trained teachers with basic qualification may apply.
Experience : 1–2 years.
Skills : Communication & interpersonal abilities, patience and empathy, creativity in activity planning.

4. COUNSELLOR

Qualifications : Masters / Graduate Degree in Psychology, Counselling, Education or related field.
Experience : 3–5 years
Skills : Strong communication, emotional and academic guidance, student development & career support.

5. CLERK

Qualifications : Graduate Degree / HSC.
Experience : 3–5 years (SCHOOL EXPERIENCE MANDATORY).
Skills : Fluency in Marathi & English, computer proficiency.

Apply to the HR Department via Email or Post within 10 days of this advertisement at the addresses mentioned above.