



National Senior Health and Fitness Day is an annual observance held on the last Wednesday of May, dedicated to promoting health and wellness for older adults. Across the United States, tens of thousands of seniors participate in local community events like group walks, fitness classes, and health seminars designed to encourage active aging.



“Education is the most powerful weapon you can use to change the world.”
—B.B. King

True Observing India

English Daily Youth E- Newspaper

www.trueobservingindia.com

DELHI/ NCR/ LUCKNOW/KANPUR/ PRAYAGRAJ

27 MAY, 2026

ARTIFICIAL INTELLIGENCE A NEW AUTHOR IN THE LITERARY WORLD

True Observing India

The rise of Artificial Intelligence (AI) has transformed almost every field, including literature and content creation. AI-powered tools are now capable of writing articles, poems, stories, scripts, and even novels within seconds. As technology continues to improve, many people wonder whether AI-generated content could eventually surpass human writing in quality and popularity. This growing concern has sparked debates among writers, educators, publishers, and readers across the world.

The phrase “literary invasion” reflects the fear that AI may dominate the literary world, challenging the role of human creativity and originality. If AI-written content is considered better by readers and critics, what will happen to writers and the future of literature?

The Rise of AI in Writing

Artificial Intelligence has rapidly entered the world of writing through chatbots, automated content generators, and language models. These tools can create essays, news articles, marketing content, and fictional stories with impressive speed and accuracy.

AI works by analysing vast amounts of data and learning patterns in language, grammar, and storytelling. Because of this, AI-generated content can appear polished, structured, and informative. Businesses, media companies, and digital platforms increasingly use AI to save time and reduce costs.

However, this technological advancement has raised serious questions about originality, creativity, and the emotional depth of literature.

Can AI Replace Human Writers?

One of the biggest concerns among writers is whether AI can replace human creativity. While AI can produce grammatically correct and well-organised content, many believe it still lacks genuine emotions, personal experiences, and human imagination.

Human writers draw inspiration from life experiences, emotions, relationships, struggles, and cultural understanding. Literature often reflects feelings such as love, pain, hope, and fear in a deeply personal way. AI, on the other hand, creates content based on patterns and existing information rather than real emotions.

Although AI can imitate writing styles and generate creative ideas, it cannot fully replicate the emotional authenticity and unique perspective that human writers bring to literature.

Impact on the Writing Industry

The increasing use of AI in writing may significantly



affect the publishing and media industries. Companies may prefer AI-generated content because it is faster and more cost-effective. This could reduce opportunities for freelance writers, journalists, and content creators.

At the same time, AI may also change the role of writers rather than eliminate them completely. Writers may begin using AI tools for research, editing, brainstorming, and improving productivity. In this sense, AI could become a supportive tool instead of a replacement. The future may require writers to adapt by developing stronger creative skills, original storytelling abilities, and deeper emotional expression that AI cannot easily reproduce.

Ethical Concerns and Challenges

The rise of AI-generated literature also raises ethical and legal concerns. Questions about copyright, plagiarism, authorship, and intellectual property are becoming increasingly important. If AI creates content using existing human-written material, who owns the final work?

Another concern is the spread of misinformation and low-quality automated content. AI-generated writing may sometimes lack accuracy, context, or moral understanding. Without responsible use, AI could flood digital platforms with repetitive and misleading information.

Educational institutions are also concerned about students depending too heavily on AI for assignments and creative writing, which may weaken critical thinking

and originality.

The Importance of Human Creativity

Despite technological advancements, human creativity remains irreplaceable. Great literature is not only about words and grammar; it is about emotions, imagination, cultural identity, and human connection. Readers often connect deeply with stories because they reflect real human experiences and emotions.

Writers contribute unique voices and perspectives that shape society, inspire change, and preserve culture. Poetry, novels, and personal narratives carry emotional depth that machines cannot truly experience.

Rather than fearing AI completely, writers can focus on enhancing their originality and using technology wisely to support their creative process.

The emergence of AI-generated writing marks a significant turning point in the literary world. While AI can produce impressive and efficient content, it cannot fully replace human creativity, emotional depth, and personal experience. The concept of “literary invasion” highlights the challenges and uncertainties faced by writers in the digital age.

However, the future of literature does not necessarily belong only to machines or humans alone. Instead, it may involve collaboration between technology and creativity. Writers who adapt, innovate, and preserve the essence of human storytelling will continue to play an important role in shaping literature and society in the years to come.

ST. JOSEPH RAJAJIPURAM BRANCH EMERGES OVERALL CHAMPION AT SHIKSHAK KALA & GYAN MANTHAN 2026



True Observing India

Teachers of the St. Joseph Group of Institutions enthusiastically participated in the two-day Shikshak Kala & Gyan Manthan 2026, organised for the teaching fraternity in memory of Late Gyan Chandra Agrawal at the Ruchi Khand branch. The Rajajipuram branch emerged as the Overall Champion based on outstanding performances in various literary, cultural, and sports competitions. The event, held on May 25 and 26, witnessed active participation from teachers of all branches. A wide range of competitions including Hindi and English Poetry Recitation, Just A Minute, Picture Composition, Card Making, Quiz, and



Spin the Words were organised to showcase the literary and creative talents of educators. Sports activities such as Tug of War, Chess, and Carrom also added excitement and encouraged team spirit among participants. For the first time, the programme also featured Group and Solo Dance performances along with Group and Solo Singing competitions. Teachers enthusiastically displayed their artistic talents, confidence, and competitive spirit, making the event vibrant and memorable. On the occasion of the fourth Bada Mangal, a special

Bhandara was also organised at the Ruchi Khand branch. Director Namrata Agarwal, Joint Director Srajan Agarwal, members of the judging panel, and other dignitaries were present during the event. Managing Director Anil Agarwal stated that participation in at least one competition is mandatory for all teachers during Kala and Gyan Manthan. He emphasised that teachers should actively participate in the same activities for which they prepare their students, as it helps them showcase their own abilities, develop confidence, and nurture a healthy competitive spirit while enhancing their overall skills.

Pradhan discusses CBSE payment gateway overhaul with four public sector banks



Union Education Minister Dharmendra Pradhan on Tuesday (May 26, 2026) held detailed discussions with senior officials of four major public sector banks—State Bank of India (SBI), Bank of Baroda, Canara Bank, and Indian Bank—regarding the overhaul of the Central Board of Secondary Education’s (CBSE) payment gateway system. During the meeting, Mr. Pradhan emphasised the need for a robust, reliable, and student-friendly payment ecosystem, particularly for post-examination services such as re-evaluation, obtaining photocopies of answer sheets, and other fee-based processes.

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Red Rose Senior Secondary School Swimmers Shine at Lucknow District Championship



True Observing India

Students of Red Rose Senior Secondary School, Rajajipuram, Srishti Tiwari and Sanchi Tiwari brought laurels to the school with their outstanding performance at the 36th Lucknow District Senior Swimming Championship held at the KD Singh Babu Stadium Swimming Pool, Lucknow. Representing Awadh Sports Excellence

Academy, both swimmers showcased exceptional talent, determination, and sportsmanship by winning multiple gold medals and emerging among the top performers of the championship.

Sanchi Tiwari delivered a remarkable performance by securing gold medals in the 50m Butterfly, 400m Individual Medley, 200m Breaststroke, 100m Breaststroke, and 100m Butterfly events. Her excep-

tional achievements made her one of the star swimmers of the tournament.

Srishti Tiwari also impressed everyone with her excellent swimming skills and stamina. She won gold medals in the 1500m Freestyle, 400m Freestyle, 200m Individual Medley, and 800m Freestyle events, adding further glory to the academy and the school.

Both swimmers played a key role in

helping Awadh Sports Excellence Academy dominate the championship with the highest number of gold medals.

The management and staff of Red Rose Senior Secondary School congratulated Srishti Tiwari and Sanchi Tiwari for their dedication, discipline, and remarkable achievements. The school wished them continued success and many more accomplishments in future competitions.

DPS Kalyanpur Organises Fun-Filled 'Beat the Heat' Summer Camp for Students

True Observing India

Delhi Public School, Kalyanpur successfully organised a vibrant Summer Camp titled 'Beat the Heat' for students of Classes VI to VIII from May 18 to May 26, 2026. The camp provided students with a safe, nurturing, and enriching environment to explore their talents, learn new skills, and enjoy a memorable summer experience.

The camp featured a wide range of engaging activities under two major arenas — the Creative Arena and the Sports Arena. Each day began with an energising yoga session that helped students refresh their minds and bodies. Through various hands-on activities, students enhanced their bilateral coordination, fine motor skills, creativity, confidence, and teamwork.

The young campers enthusiastically



participated in activities such as Chess, Gymnastics, Badminton, Table Tennis, Swimming, Tune n Tribe (Music), Artventure featuring Ceramic Art and Lippan Art, Spice & Slice focusing on

Culinary Skills, Tech Wizards, and Robo-Mania. The camp successfully blended fun with learning, allowing students to develop their interests in diverse fields.

The final day of the camp was cele-

brated with great excitement and joy. Students danced enthusiastically to lively music and enjoyed the festive atmosphere. Refreshments were distributed among all participants, adding happiness and smiles to the celebration. The grand closing ceremony marked the successful culmination of a fun-filled and enriching summer camp journey.

Certificates were awarded to all participants in recognition of their enthusiastic participation and achievements throughout the camp.

Principal Dr. Richa Prakash emphasised the importance of adopting a proactive approach to identify, nurture, and appreciate the creativity and potential of every child. She highlighted that such activities play a vital role in the holistic development of students by encouraging confidence, creativity, and teamwork.



US TARGETS IRANIAN MISSILE LAUNCH SITES IN 'SELF-DEFENCE' STRIKES AMID CEASEFIRE TALKS

The US military said it carried out "self-defence" strikes in southern Iran, including on missile launch sites and boats placing mines, even as President Donald Trump said on social media that negotiations were "proceeding nicely". The strikes were done "to protect our troops from threats posed by Iranian forces", but the military was "using restraint during the ongoing ceasefire", Capt. Tim Hawkins, US Central Command spokesman, said in a statement on Monday. The US military said it carried out "self-defence" strikes in southern Iran, including on missile launch sites and boats placing mines, even as President Donald Trump said on social media that negotiations were "proceeding nicely".



INDIA PUSHES FOR YOGASANA’S INCLUSION IN OLYMPICS

India has announced plans to promote Yogasana as a future Olympic sport ahead of its bid for the 2036 Olympic Games. Union Sports Minister Mansukh Mandaviya said the government will actively advocate for Yogasana’s inclusion on the global sporting stage. The announcement comes before the inaugural World Yogasana Championship scheduled in Ahmedabad next month. Sports experts believe this initiative reflects India’s effort to showcase its traditional wellness practices internationally. Yogasana has gained popularity among youth because of its focus on flexibility, discipline, and mental health. Officials stated that recognising Yogasana internationally could inspire more young people to adopt fitness-based lifestyles. The proposal has generated discussions in international sports communities about recognising traditional disciplines in global events. India’s sports authorities believe this step could strengthen the country’s cultural influence in international sports while promoting health and wellness worldwide.

INDIAN STUDENTS SELECTED FOR JAPAN SCIENCE PROGRAMME

A group of Indian students has been selected under Japan’s prestigious Sakura Science Programme 2026. The programme aims to strengthen scientific collaboration and cultural exchange between India and Japan by exposing students to advanced scientific research and innovation. Students will interact with scientists, researchers, and educational institutions in Japan while participating in workshops and technology sessions. Officials said the initiative encourages young minds to explore careers in science, engineering, and technology. Educational experts believe such international exchange programmes provide valuable global exposure and inspire innovation among students. Parents and teachers have praised the opportunity, calling it a significant achievement for the selected students. The programme also highlights growing cooperation between India and Japan in the fields of education, research, and technology development.

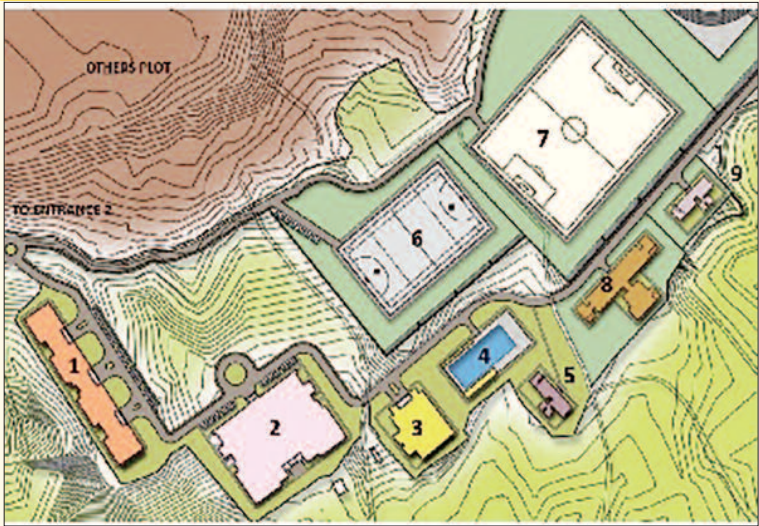


AI CONTINUES TO TRANSFORM INDIAN EDUCATION

Artificial Intelligence is rapidly reshaping India’s education system by introducing smart learning technologies, virtual tutors, and automated assessment tools. Schools and colleges are increasingly adopting AI-powered systems to improve personalised learning experiences for students. Experts believe AI can help students learn according to their strengths and weaknesses while assisting teachers in lesson planning and performance evaluation. Educational technology companies are also developing interactive digital learning platforms using AI tools. However, educators stress the importance of balancing technology with creativity, communication skills, and critical thinking. Schools are also organising workshops to train teachers in integrating AI into classrooms effectively. The rise of AI in education reflects India’s broader push towards digital transformation and future-ready learning systems.

NATIONAL SPORTS UNIVERSITY EXPANSION REVIEWED

Union Minister Raksha Khadse recently reviewed the progress of India’s first National Sports University in Imphal. During her visit, she interacted with athletes, coaches, and students while assessing infrastructure and academic development. Officials stated that the university aims to strengthen sports education, sports science, coaching, and athlete training in India. Experts believe the institution can play a major role in developing professional athletes and sports administrators. Students pursuing careers in sports management, physiotherapy, sports science, and coaching are expected to benefit significantly from the university. Sports authorities also emphasised the importance of combining academic learning with athletic excellence. The government continues investing in sports infrastructure and education to strengthen India’s international sporting ambitions.





KERALA ANNOUNCES PLUS TWO EXAMINATION RESULTS

The Kerala Department of Higher Secondary Education has officially declared the Class 12 Plus Two examination results for 2026. According to officials, the overall pass percentage rose slightly to 77.97 percent this year. Girls once again outperformed boys across multiple streams, while Science recorded the highest pass percentage among all subjects. Students can access their results online through the official education portal. Education experts stated that the improved performance reflects better academic support systems and increased student engagement in schools. Teachers and parents have welcomed the steady improvement in results despite growing academic competition. Career counselors are now advising students regarding higher education opportunities, entrance examinations, and skill-based courses. The results are considered an important milestone for students planning to pursue professional and academic careers in engineering, medicine, science, commerce, and humanities.

SPORTS MINISTRY INTRODUCES NEW GOVERNANCE RULES

The Sports Ministry has introduced new National Sports Governance Rules for 2026 to improve transparency and administration in Indian sports organisations. The reforms focus on accountability, dispute resolution, and better management of sports federations across the country. Officials stated that the updated framework aims to strengthen India’s sports ecosystem and improve athlete development systems. Sports analysts believe the reforms will help ensure professionalism and efficient functioning of national sports bodies. Athletes and sports administrators have welcomed the move, saying strong governance is essential for improving India’s performance in global sporting events. Experts also believe the reforms could positively influence preparations for future Olympics and Asian Games. The government has increasingly focused on sports infrastructure, athlete welfare, and institutional reforms to help India emerge as a stronger sporting nation on the international stage.



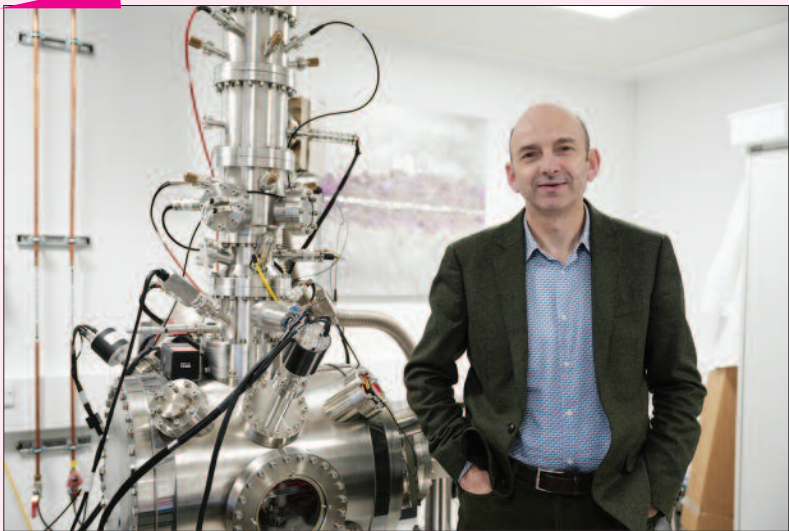
INDIA’S DIGITAL ECONOMY CONTINUES RAPID EXPANSION

India’s digital economy is witnessing rapid growth as online platforms, digital payments, and technology startups continue expanding nationwide. Experts believe increasing smartphone usage and internet accessibility are transforming business and communication systems. Technology companies are investing heavily in artificial intelligence, cloud computing, cybersecurity, and data analytics to improve services. The rise of digital platforms has also created employment opportunities in software development, digital marketing, and online education. Government initiatives supporting digital infrastructure and innovation are contributing to this growth. Educational institutions are also introducing specialised courses in coding, data science, and digital communication to prepare students for future careers. Experts believe India is emerging as one of the world’s fastest-growing digital markets.

INDIAN ATHLETES CONTINUE STRONG GLOBAL PERFORMANCES

Indian athletes are continuing to perform strongly in international sporting competitions across disciplines such as archery, athletics, shooting, and wrestling. Recent international tournaments witnessed Indian players securing medals and improving global rankings. Sports experts believe better infrastructure, coaching systems, and athlete support programmes are contributing to India’s improved performances. Young athletes are also receiving professional training at national academies and sports centres. Schools and colleges are increasingly encouraging sports participation to promote fitness, discipline, and leadership skills among students. Coaches believe grassroots-level talent identification is essential for India’s long-term sporting success. India’s growing achievements in international sports continue to inspire young athletes across the country.





SCIENTISTS MOVE CLOSER TO QUANTUM COMPUTING BREAKTHROUGH

Scientists have reportedly achieved significant progress in the development of diamond-based quantum chips through a new superconducting breakthrough. Researchers believe the advancement could improve future quantum communication and computing systems. Quantum technology is considered one of the most promising scientific fields because of its potential to solve highly complex problems much faster than traditional computers. Experts stated that such developments could revolutionise industries including health-care, cybersecurity, and space research. Educational institutions and research centres worldwide are investing heavily in quantum science and advanced computing technologies. Indian universities are also increasing focus on research in artificial intelligence, robotics, and quantum technology. Scientists believe continued innovation in quantum computing may transform global technological systems in the coming decades.

GUWAHATI SCIENCE CITY EMERGES AS MAJOR EDUCATIONAL HUB

The newly inaugurated Science City in Guwahati is emerging as a major centre for science education and innovation in Northeast India. Developed jointly by the Assam government and the National Council of Science Museums, the project features digital planetariums, virtual reality zones, and interactive science galleries. Officials stated that the centre aims to promote scientific curiosity and hands-on learning among students. Science educators believe the facility will encourage more young people to pursue careers in research, innovation, and technology. Students visiting the centre can explore exhibitions related to astronomy, physics, robotics, and environmental science. Experts believe such institutions are important for building scientific awareness and promoting experiential learning.



CLIMATE RESEARCH BECOMES GLOBAL SCIENTIFIC PRIORITY

Scientists worldwide are intensifying climate research as rising temperatures and extreme weather conditions continue affecting different regions. Researchers are studying renewable energy, carbon reduction technologies, and sustainable environmental practices to combat climate change. Environmental experts warn that immediate action is necessary to address global warming and ecological imbalance. Educational institutions are organising awareness programmes and sustainability campaigns to encourage students to adopt eco-friendly practices. Scientists also emphasise the importance of international cooperation in climate-related research and environmental protection initiatives. Young students are increasingly participating in plantation drives, recycling campaigns, and environmental science projects.

ROBOTICS EDUCATION GAINS POPULARITY IN SCHOOLS

Robotics and coding education are becoming increasingly popular among school students as technology-driven careers continue to expand globally. Schools are setting up robotics laboratories and organising STEM workshops to encourage innovation and creativity. Students are learning programming, automation, and robot design through practical projects and competitions. Experts believe robotics education improves problem-solving skills, analytical thinking, and teamwork among students. Parents are also encouraging children to explore science and technology activities beyond textbooks. Educational institutions are collaborating with technology companies to provide advanced technical exposure to students. Experts predict robotics and automation will play a major role in industries such as healthcare, agriculture, and manufacturing in the future.



Fun Cooking – Gnocchi (Soft Potato Dumplings!)

A soft, pillowy Italian dish that melts in your mouth — perfect for a cozy meal!

CHEF'S CORNER

Ingredients:

- 2 medium potatoes (boiled & mashed)
- 1 cup all-purpose flour
- 1 egg (optional – skip for a veg version)
- Salt to taste
- Butter or olive oil (for sautéing)
- Grated cheese or herbs (for garnish)

Instructions:

1. In a bowl, mix mashed potatoes, flour, egg (if using), and a pinch of salt to make a soft dough.
2. Roll into long ropes and cut into small bite-sized pieces.
3. Boil in salted water until they float to the top (that means they're ready!).
4. Sauté lightly in butter or olive oil for a golden touch.
5. Garnish with cheese or herbs and enjoy!

Chef's Tip:

Try tossing them in tomato or white sauce for a restaurant-style twist!



Fun Activity – DIY Pen Stand with Bangles



Turn old bangles into a colorful pen stand — a perfect desk buddy!

Materials Needed:

- 6–8 bangles (same size)
- Cardboard base (cut in a circle)
- Glue or tape
- Decorative paper or ribbon
- Optional: beads, stickers, or lace

Steps:

1. Glue the bangles one over another to form a cylinder.
2. Attach the cardboard circle at the bottom.
3. Decorate with paper, ribbons, or stickers.
4. Let it dry and fill with your favorite pens and markers!

Tip: Use different colored bangles for a rainbow effect

FUN FACTS

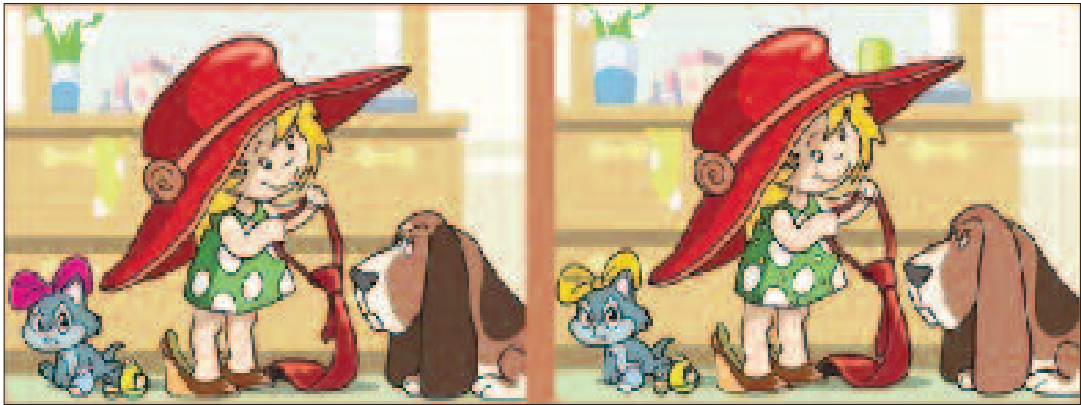


- Lakshadweep means “a hundred thousand islands.”
- The Andaman Sea is one of the warmest seas in the world.
- Coral reefs in Lakshadweep are among the best preserved in India.
- Kavaratti Island glows at night due to bioluminescent plankton!
- The Nicobar Islands are home to the world's largest crabs — coconut crabs!

RIDDLE OF THE DAY

What comes down but never goes up?
Answer: Rain.

DIFFERENCE



TEST YOUR KNOWLEDGE!

- Q1. How many Union Territories are there in India?
- Q2. What is the capital of Lakshadweep?
- Q3. Which UT is known for the cellular jail, a reminder of India's freedom struggle?
- Q4. Name the UT that shares its borders with both Punjab and Haryana.
- Q5. Which Union Territory is famous for its French-style architecture?

Answers: 1. 8

2. Kavaratti
3. Andaman and Nicobar Islands
4. Chandigarh
5. Puducherry

SUDOKU

		3		1
2			4	
	6			3
		5		2
			3	4
5				

CROSSWORD PUZZLE

Fall

Across

1. Fall season month
2. Rodent that hoards nuts
3. People eat this for Thanksgiving
4. Thanksgiving month
5. Yellow vegetable that grows on stalks
6. To gather farm crops
7. Thanksgiving main dish
8. Falls from trees

Down

1. Sport played with a bow and ball
2. Another name for Fall
3. A color and a fruit
4. Great for pies or for carving
5. Keeps birds away from fields
6. Nut from an oak tree
7. Birds fly _____ for the winter
8. Bundles of hay
9. Drink made from apples
10. Tool to clean up leaves

The Future of Dentistry: 3D-Printed Teeth



True Observing India

In the ever-evolving world of medical innovation, dentistry is witnessing a remarkable transformation — thanks to 3D printing technology. What once took weeks in dental laboratories can now be achieved in a matter of hours with unparalleled precision. From crowns and bridges to full sets of teeth, 3D printing is redefining dental care with speed, customization, and accuracy.

PRECISION MEETS PERSONALIZATION

Traditional dental restorations often required multiple appointments, manual moldings, and trial fittings. With 3D printing, digital scans of a patient's mouth can be instantly converted into exact 3D models. These models are then printed using biocompatible materials such as resin or ceramic, producing dental implants that fit perfectly and look natural. This eliminates human error, ensures better comfort, and drastically reduces waiting times for patients.

REVOLUTIONIZING DENTAL PRACTICE

Dentists can now design and print customized dental solutions directly in their clinics, enhancing efficiency and accessibility. The technology not only improves aesthetics but also strengthens functionality — offering teeth replacements that mimic the durability and structure of natural enamel. Moreover, 3D printing has made dental

prosthetics more affordable, allowing patients from diverse backgrounds to access high-quality treatment.

A SUSTAINABLE AND SMART FUTURE

Beyond patient benefits, 3D-printed dentistry is environmentally friendly. It reduces material waste and the carbon footprint associated with traditional manufacturing processes. With continuous research, scientists are even exploring bio-printing teeth — using living cells to regenerate dental tissue. This could one day lead to teeth that naturally integrate with the jawbone and grow just like real ones.



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