

SHOLTU LEAFLET



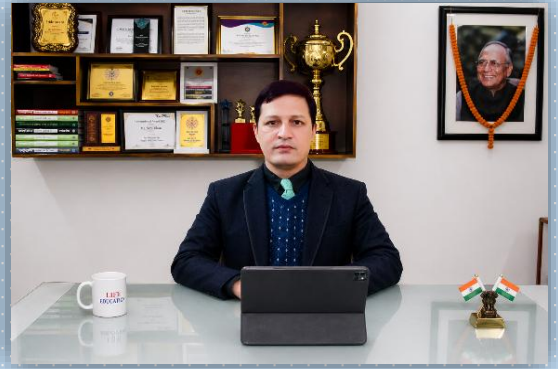
**The Official JVM Newsletter: Where Learning Comes Alive
"Every Day Every Child A Leader"**

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From Principal's Desk



Beyond Marks: Preparing for Life

In today's rapidly changing world, success is no longer measured by marks, degrees, or ranks alone. The future belongs to those who possess not only knowledge but also the skills, values, and mindset needed to thrive in an ever-evolving world. While academic excellence remains important, true education goes beyond textbooks and examinations. It prepares students to communicate effectively, think critically, solve problems creatively, and face challenges with confidence. Along with academic growth, every student should strive to develop communication skills, digital literacy, emotional intelligence, teamwork, financial awareness, and strong moral values.

In an age driven by technology and Artificial Intelligence, human creativity, innovation, and wise decision-making will remain invaluable. Students must learn to adapt, embrace change, and use technology responsibly. Equally important is emotional resilience—the ability to manage stress, overcome setbacks, and learn from failures. Remember, success is not about never falling; it is about rising stronger after every challenge. Honesty, respect, humility, responsibility, and kindness continue to be the foundation of lasting success. Talent may create opportunities, but character sustains them.

Modern society values collaboration over competition. The ability to work with others, respect diverse perspectives, and contribute positively to a team is essential for future success. Students should also develop practical life skills and financial awareness to become responsible and independent individuals. Education is not merely about earning a living; it is about learning how to live with purpose, integrity, and compassion.

As you move forward, use your school years wisely. Build your character, strengthen your skills, nurture your dreams, and never stop believing in your potential. The world is waiting not only for successful professionals but also for responsible leaders, creative thinkers, and compassionate citizens. Your future is shaped every day by your habits, choices, mindset, and determination.

Dream Big. Work Hard. Stay Curious. Stay Humble. Most importantly, Stay Human.

Happy Reading!

Your proud principal
Bikram Singh Negi



JVM Sholtu NCC Cadets Shine at 10-Day Training Camp

The NCC cadets of Jindal Vidya Mandir (JVM), Sholtu proudly participated in a **10-day NCC Training Camp** held at **Rampur Bushahr College**. Throughout the camp, the cadets actively engaged in various training activities, including drill practice, leadership development, discipline enhancement, physical fitness sessions, and team-building exercises. Their dedication, enthusiasm, and commitment to learning were commendable. Successfully completing the camp, the cadets gained valuable experience, strengthened their confidence, and developed essential life skills that will help them to become responsible and disciplined citizens. The achievement reflects the spirit of excellence and determination nurtured at JVM Sholtu.



Outstanding Achievement at NCC Camp

Jindal Vidya Mandir proudly showcased exceptional performance at the NCC Camp, bringing laurels to the school through remarkable achievements in various competitions:

🏆 **Best School Award**

🏆 **Group Song Competition – 1st Position**

🏆 **Group Dance Competition – 2nd Position**

🏆 **Girls' Tug of War – 1st Position**

🏆 **Rifle Shooting (Junior Wing) – 1st Position – Cadet Nikunj**

These achievements reflect the dedication, discipline, teamwork, and excellence of our NCC cadets. The school congratulates all participants and mentors for their hard work and outstanding success, making the institution proud



World Environment Day Celebrated at JVM Sholtu

On the occasion of **World Environment Day**, celebrated on **05 June 2026**, **Jindal Vidya Mandir (JVM)**, Sholtu organized a **sapling plantation drive and cleanliness campaign** to promote environmental awareness and sustainable living. Students, teachers, and staff enthusiastically participated in planting various saplings within and around the school campus, emphasizing the importance of increasing green cover and protecting nature.

A cleanliness drive was also conducted in which participants cleaned the school premises and surrounding areas, spreading the message of maintaining a clean and healthy environment. The activities encouraged everyone to take responsibility for conserving natural resources and keeping the environment pollution-free. The celebration served as a reminder that collective efforts can make a significant difference in building a greener and healthier future for generations to come.



Forest Visit – Environment Day Celebration

Theme: *Together for Trees, Together for Tomorrow*

To celebrate **World Environment Day**, the students of **Classes III, IV, and V** embarked on an enriching visit to a nearby forest area, fostering a deeper connection with nature and environmental conservation. Surrounded by the beauty of the natural world, the students actively participated in nature observation activities, group discussions, and outdoor exercises that enhanced their understanding of the importance of protecting our environment.

As responsible young citizens, the students took a heartfelt pledge to save trees, conserve natural resources, and safeguard wildlife. They also conducted a cleanliness drive in and around the forest area, demonstrating their commitment to keeping nature clean and healthy. Through these activities, they learned valuable lessons about environmental stewardship and sustainable living.

The visit concluded with a successful clean-up campaign and moments of reflection amidst nature's serenity. The experience was both educational and enjoyable, leaving the students with cherished memories and a renewed sense of responsibility towards preserving the environment for future generations.

The day truly embodied the spirit of the theme, **“Together for Trees, Together for Tomorrow.”** 🌿🌳🍃



Environment Day Card & Poster Making Competition – Class I

On the occasion of World Environment Day, the students of Class I enthusiastically participated in a Card and Poster Making Competition. The young learners showcased their creativity and awareness about environmental conservation through colorful drawings, thoughtful messages, and attractive designs. The activity helped students understand the importance of protecting nature, keeping the surroundings clean, and planting more trees. Their enthusiastic participation reflected a growing sense of responsibility towards creating a greener and healthier planet. The competition was both educational and enjoyable, inspiring the children to become environmentally conscious citizens from an early age. 🌿🌍🌿

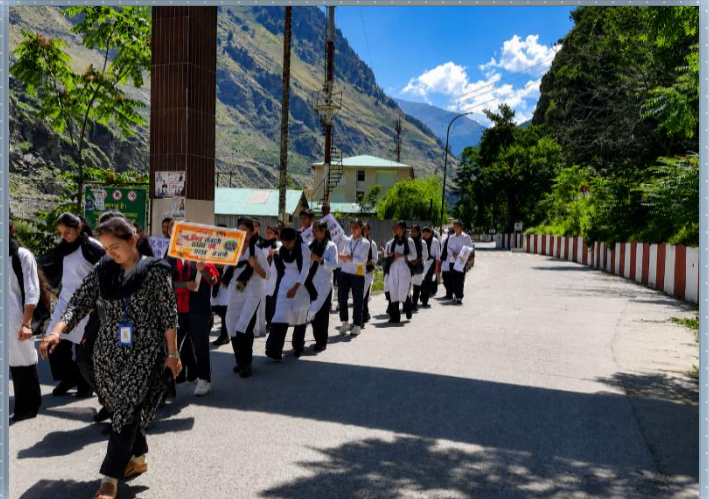


Anti-Tobacco Awareness Rally and Nukkad Natak

On the occasion of World No Tobacco Day, the students of Classes IX and VIII organized an awareness rally and performed a Nukkad Natak to spread the message of a tobacco-free society. The rally commenced from Sholtu and proceeded up to Tapri, where students enthusiastically raised slogans highlighting the harmful effects of tobacco consumption.

Upon reaching the Tapri Bus Stand, the students presented a thought-provoking Nukkad Natak that effectively conveyed the dangers of tobacco addiction and encouraged people to adopt a healthy lifestyle. The performance received immense appreciation from the local residents and commuters, who praised the students for their confidence, creativity, and social awareness.

The event successfully created awareness among the public and inspired many to take a stand against tobacco use. The programme not only enhanced the students' understanding of social responsibility but also encouraged them to become active ambassadors of positive change in society. Through their impactful performance and awareness campaign, the students demonstrated the importance of making informed and healthy choices. The event concluded with a collective pledge by students and members of the public to support a tobacco-free future and promote a healthier community.



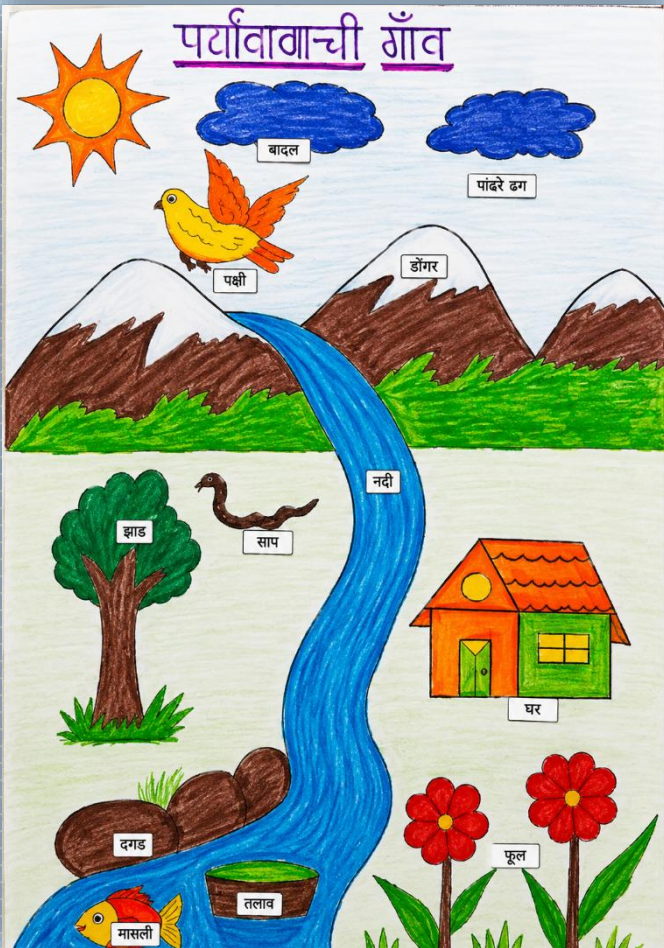
कक्षा गतिविधि – हिन्दी विषय (पर्यायवाची गाँव)

कक्षा – छठी

1. हमारे पर्यायवाची गाँव में सभी बच्चे मिल-जुलकर रहते हैं।
2. गाँव के बीच से एक सुंदर सरिता (नदी) बहती है।
3. गाँव में अनेक वृक्ष (पेड़) और रंग-बिरंगे पुष्प (फूल) हैं।
4. सुबह रवि (सूर्य) की किरणों से पूरा गाँव जगमगा उठता है।
5. आकाश में सफेद मेघ (बादल) बहुत सुंदर दिखाई देते हैं।
6. गाँव के पास ऊँचे-ऊँचे पर्वत (पहाड़) स्थित हैं।
7. पेड़ों पर मधुर स्वर में खग (पक्षी) चहचहाते हैं।
8. गाँव के गृह (घर) स्वच्छ और आकर्षक हैं।
9. तालाब में रंग-बिरंगी मत्स्य (मछलियाँ) तैरती रहती हैं।
10. हमारा पर्यायवाची गाँव प्रकृति की सुंदरता और हिन्दी भाषा के ज्ञान का सुंदर उदाहरण है।

प्रयुक्त पर्यायवाची शब्द:

रवि-सूर्य, मेघ-बादल, पर्वत-पहाड़, सरिता-नदी, वृक्ष-पेड़, पुष्प-फूल, खग-पक्षी, गृह-घर, मत्स्य-मछली।



Enhancing Early Learning Through Quality Circle Time

Following the successful completion of a 3-day intensive online training Programme organized by JET in collaboration with Renissance Education for Pre-Primary Teachers, Ms. Meenakshi conducted an insightful and engaging **Guidance Session on Quality Circle Time** for her Pre-Primary colleagues. Drawing upon the knowledge and best practices gained during the training, she highlighted the significance of collaborative problem-solving, continuous improvement, and effective circle time strategies to foster a positive and enriching learning environment for young learners. The session encouraged teachers to adopt reflective practices and innovative approaches that promote active participation and holistic development among children. Participants appreciated the practical insights shared and expressed their commitment to implementing these strategies to enhance classroom engagement and learning outcomes.

Guidance Session on QUALITY CIRCLE TIME

TOGETHER WE THINK, TOGETHER WE IMPROVE

WHAT IS A QUALITY CIRCLE?

A Quality Circle is a small group of people who meet regularly to identify, analyze and solve problems and improve the quality of their work.

Small Steps Big Change

BENEFITS

- Improves Quality
- Enhances Teamwork
- Encourages Innovation
- Increases Efficiency
- Builds Confidence
- Creates a Positive Work Culture

STEPS OF QUALITY CIRCLE

- 1 Identify the Problem
- 2 Analyze the Cause
- 3 Find Solutions
- 4 Plan the Action
- 5 Do the Action
- 6 Check the Results
- 7 Act for Improvement

KEY TAKEAWAYS

- Teamwork Makes the Dream Work
- Share Ideas, Solve Problems Together
- Focus on Continuous Improvement
- Better Quality, Better Results, Better Future

LET'S BUILD A CULTURE OF QUALITY – EVERY DAY, IN EVERY WAY!
Think Quality • Act Quality • Improve Continuously

ONE TEAM ONE GOAL QUALITY FOR ALL



Bhavishya Jyoti Honour 2026

The Top 5 students from Classes IX to XII were felicitated with medals and certificates during the prestigious *Amar Ujala Bhavishya Jyoti Samman Samaroh 2026*. The ceremony recognized and celebrated the academic excellence, dedication, and perseverance of meritorious students who demonstrated outstanding performance in their studies.

The honoured students received medals and certificates as a mark of appreciation for their hard work, discipline, and commitment to academic success. Their achievements brought pride to the school and served as an inspiration for their peers.

The school management, staff, and fellow students extended their heartfelt congratulations to the award recipients and wished them continued success in all their future endeavours. Such accomplishments reflect the school's commitment to fostering excellence and motivating students to achieve their highest potential.



My Experience at Yuvika 2026



Akshaj Pandey - IX

Good morning respected teachers and my dear friends.

I feel honored to share my journey as a participant of Yuvika 2026, ISRO's Young Scientist Programme. For me, this was not just a camp—it was a life-changing experience.

During the programme, we explored the fascinating world of space science. From satellites to rockets, from experiments to real missions, every session revealed how vast and exciting science can be.

We weren't just learning—we were creating. I still remember the thrill of building RC rovers, launching water-powered rockets, and working on innovative models. It taught me that innovation begins when imagination meets action.

The most unforgettable moment was interacting with Shubhanshu Shukla, whose inspiring words encouraged us to dream big. He reminded us that curiosity is the first step to discovery and dedication turns dreams into reality. His message strengthened my belief that young students can contribute to India's space journey.

Another exciting aspect was learning about India's future space missions and the possibility of human life beyond Earth. These discussions showed us that science is not only about discovery but also about responsibility and shaping a better future. Meeting students from different parts of India was equally memorable. We exchanged ideas, learned from one another, and experienced the true spirit of teamwork.

Yuvika 2026 was more than a programme—it was a spark that ignited confidence, curiosity, and a vision for the future. It reminded me that the sky is not the limit; it is only the beginning.

For students aspiring to join Yuvika, my advice is simple: stay curious, focus on your studies, and actively participate in science-related activities. Small efforts today can lead to great opportunities tomorrow.

As Dr. A. P. J. Abdul Kalam said, "Dream, dream, dream. Dreams transform into thoughts and thoughts result in action."

Thank you.

★ A Proud Milestone for JVM Sholtu! ★

Jindal Vidya Mandir, Sholtu proudly applauds the exceptional achievement of its Class VI students, who have earned admission to prestigious institutions such as Sainik School, Eklavya Model Residential School (EMRS) Nichar, and Jawahar Navodaya Vidyalaya, Reckong Peo.

✂ Achievers:

1 Akira – JNV/EMRS/Sainik School

2 Aleza, Shaurya Negi – JNV/EMRS Nichar

3 Vihaan Negi, Abhinav, Dev Dubey, Aayush & Shivansh – JNV Reckong Peo

This remarkable success is a testament to the students' hard work, the unwavering support of their parents, and the dedicated guidance of the JVM Sholtu faculty. Their achievement has brought immense pride and glory to the entire school community. Congratulations to our young achievers! Your success inspires us all and marks the beginning of an exciting journey toward a bright future.

★ ✂ "Dream Big • Work Hard • Achieve Excellence" ✂ ★



Mathematics Activity – Class IX

Experimental Probability

Class IX students actively participated in a hands-on Mathematics activity on **Experimental Probability**. Using a cup-toss experiment, students conducted repeated trials, recorded observations, calculated probabilities, and compared experimental results with theoretical probability. The activity enhanced their understanding of probability concepts through collaborative learning, observation, and practical application.

"Learning Mathematics through Exploration and Experimentation." 🎲📊✨



✦ Activity on Shapes ✦

Using basic shapes like triangle, square, rectangle, and circle, UKG students created beautiful houses with a tree. This hands-on activity helped them to:

1. Identify different shapes
2. Understand how shapes combine to make objects
3. Improve fine motor skills and creativity

The classroom was full of excitement as each child proudly showed their colorful house. Learning shapes was never this fun!



White Day Celebration

Tiny tots of **Jindal Vidya Mandir, Sholtu** celebrated **White Day** with great enthusiasm and joy. Dressed in beautiful white attire, the little learners explored the significance of white—the color of **peace, purity, and kindness**—through fun-filled activities and cheerful participation.

✧ A day filled with innocence, learning, and bright smiles!
Jindal Vidya Mandir, Sholtu 🌟



Activity: Rotation of the Earth

Learning came alive in the Class 7 Science classroom as students enthusiastically demonstrated the **Rotation of the Earth** through an interactive role-play activity. Using creative placards representing the **Earth, Sun, and cardinal directions**, they vividly illustrated how the Earth rotates from **West to East** on its axis, resulting in the cycle of **day and night**.

The hands-on activity transformed a complex scientific concept into an enjoyable learning experience, helping students develop a deeper understanding while enhancing their **confidence, communication skills, creativity, and teamwork**.

✦ A perfect blend of learning, participation, and fun!



Class 7 Activity: Rotation of the Earth

Class 7 students made Science fun with a role-play on Earth's Rotation. Using placards of Earth, Sun, and directions, they showed how Earth spins **West to East** on its axis, causing day and night. The hands-on act helped them easily grasp the concept while building **confidence** and **teamwork**.



Earth spins
West to East



Causes
Day and Night



Learning
through Fun



Confidence
& Teamwork

Activity on



Rotation of Earth



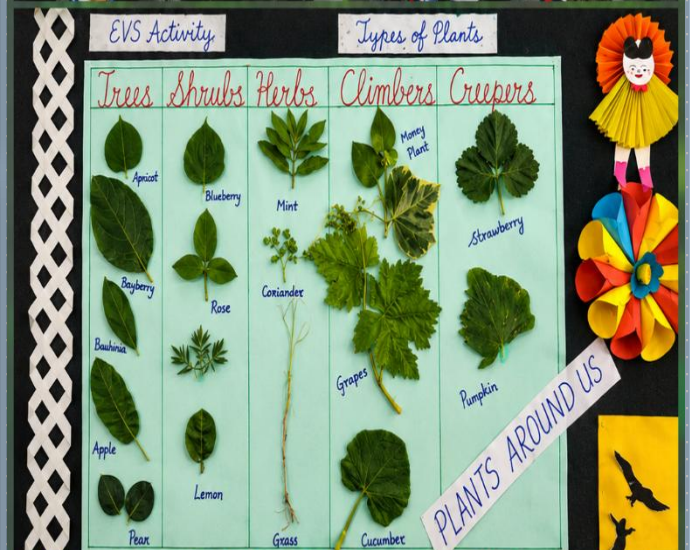
EVS Activity: Plants Around Us 🌿

Students enthusiastically participated in the **"Plants Around Us"** EVS activity, where they collected and classified different plant leaves into **Trees, Shrubs, Herbs, Climbers, and Creepers**. Through observation and hands-on learning, they explored the unique features of each plant category and understood their importance in our environment.

The activity enhanced students' observation, classification, and teamwork skills while fostering curiosity and appreciation for nature. It was a fun and engaging learning experience that connected classroom concepts with the world around them.

🌱 *Learning from nature, growing with knowledge!* 🌱

Jindal Vidya Mandir, Sholtu 🌟🌟🌟



"Class 4 detectives at work"

Using the Sieve of Eratosthenes to uncover primes up to 100.

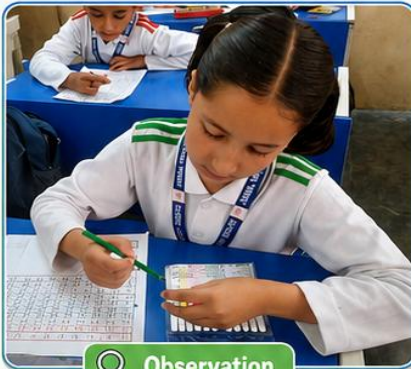
Class 4 recently explored prime numbers using the Sieve of Eratosthenes and the class had a wonderful time! Students started with numbers from 1 to 100 and used colored pencils to circle primes and put composite numbers within rectangles. This hands-on activity strengthened number sense and curiosity among children. This activity helped students understand primes visually and enjoyably.



MATHEMATICS ACTIVITY

EXPLORING PRIME & COMPOSITE NUMBERS

★ Learning by Doing... Understanding for Life! ★



🔍 Observation



🎯 Identification



💡 Practice



📊 Classification



🧠 Critical Thinking

21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

▲ ⇒ Unique no.

● ⇒ Prime no.

■ ⇒ Composite no.

Pranavi Negi
Class - 4th
Roll no. - 22

Numbers tell
beautiful
stories!



Prime numbers
have only
two factors:
1 and the
number itself.

Our Class IV students actively participated in a hands-on activity to identify and classify **Prime** and **Composite Numbers** using a number chart (1–100). They highlighted **patterns**, strengthened their number sense and enhanced their **logical** thinking and problem-solving skills in a fun and interactive way.



JINDAL VIDYA MANDIR, SHOLTU



10th State Level Mega Mock Drill Conducted at JVM Sholtu

The 10th State Level Mega Mock Drill was successfully conducted at Jindal Vidya Mandir (JVM), Sholtu with great enthusiasm and active participation from students, teachers, and staff members. The drill aimed to enhance awareness about disaster management, emergency response, and safety preparedness. Under the guidance of the school Principal and concerned authorities, participants practiced evacuation procedures and learned the importance of remaining calm and alert during emergencies. The exercise provided valuable hands-on experience, strengthened coordination, and reinforced a culture of safety within the school community. The event highlighted JVM Sholtu's commitment to ensuring a safe, prepared, and resilient learning environment for all.



Celebrating Excellence in Learning and Innovation

Mr. Bhupender, Ms. Meenakshi, Ms. Dineshwari, and Ms. Anjana successfully completed the **Certificate Workshop on Computational Thinking (CT) and Artificial Intelligence (AI) with the Yukti Approach** on **13 June 2026**. Their participation reflects a strong commitment to continuous learning, innovation, and educational excellence. The workshop enhanced their understanding of computational thinking, problem-solving strategies, and the practical applications of Artificial Intelligence in modern education.

The program provided valuable exposure to emerging technologies and innovative approaches that are shaping the future of education. It also encouraged critical thinking, creativity, and the effective integration of AI-driven tools into the teaching-learning process.

This achievement highlights their dedication to professional growth and technology-enabled teaching practices. Their successful completion of the course reinforces the vision of developing future-ready educators capable of inspiring and empowering students in an increasingly digital world.

CERTIFICATE OF COMPLETION



Proudly presented to

Bhupender

Jindal Vidya Mandir Sholtu

For completing a 1 hour of workshop on
CT and AI with Yukti Approach
On 13.06.2026

Jeyappriadhevi J

Jeyappriadhevi J
Principal
Kriyative V T C, Chennai.

Certificate ID: KRIYA/2026/CTAI/00000674

CERTIFICATE OF COMPLETION



Proudly presented to

MEENAKSHI RAWAT

Jindal Vidya Mandir, Sholtu

For completing a 1 hour of workshop on
CT and AI with Yukti Approach
On 13.06.2026

Jeyappriadhevi J

Jeyappriadhevi J
Principal
Kriyative V T C, Chennai.

Certificate ID: KRIYA/2026/CTAI/00000649

CERTIFICATE OF COMPLETION



Proudly presented to

Dineshwari Negi

Jindal Vidya Mandir Sholtu

For completing a 1 hour of workshop on
CT and AI with Yukti Approach
On 13.06.2026

Jeyappriadhevi J

Jeyappriadhevi J
Principal
Kriyative V T C, Chennai.

Certificate ID: KRIYA/2026/CTAI/00000631

CERTIFICATE OF COMPLETION



Proudly presented to

Anjana Abrol

Jindal Vidya Mandir, Sholtu

For completing a 1 hour of workshop on
CT and AI with Yukti Approach
On 13.06.2026

Jeyappriadhevi J

Jeyappriadhevi J
Principal
Kriyative V T C, Chennai.

Certificate ID: KRIYA/2026/CTAI/00000748

A Step Towards Academic Excellence

Ms. Anupama Bhandari and Ms. Premlata of Jindal Vidya Mandir Sholtu attended the Capacity Building Programme (CBP) on Social Science (Secondary) at DAV School, Solan, Himachal Pradesh, and successfully completed the workshop, marking another milestone in their pursuit of academic and professional excellence.

Their active participation in this enriching programme reflects their commitment to continuous learning, innovative teaching practices, and educational excellence. The workshop provided valuable insights into contemporary pedagogical approaches, competency-based education, and learner-centered teaching strategies, empowering them to enhance classroom engagement and student learning outcomes.

This achievement highlights their dedication to professional growth and their unwavering passion for nurturing informed, responsible, and future-ready learners. By embracing new ideas and educational innovations, they continue to contribute meaningfully to the vision of quality education and holistic student development.

"Great teachers inspire learning, ignite curiosity, and lead the way toward a brighter future."



PLC - Computer Science Department

 **Date:** 01 June 2026

 **Topic:** Python Programming Language

The Computer Science Department conducted an insightful PLC session on **Python Programming Language**, focusing on its fundamental concepts, syntax, and practical applications. Through interactive discussions and hands-on activities, participants explored Python's simplicity, versatility, and significance in modern computing, automation, data analysis, and artificial intelligence.

✦ Key Highlights:

- Introduction to Python Programming
- Understanding Python Syntax and+ Structure
- Basic Programming Concepts and Applications
- Hands-on Coding and Problem-Solving Activities
- Real-world Uses of Python in Technology

"Python empowers learners to transform ideas into innovative solutions through coding."   



PLC - Mathematics Department

 **Date:** 12 June 2026

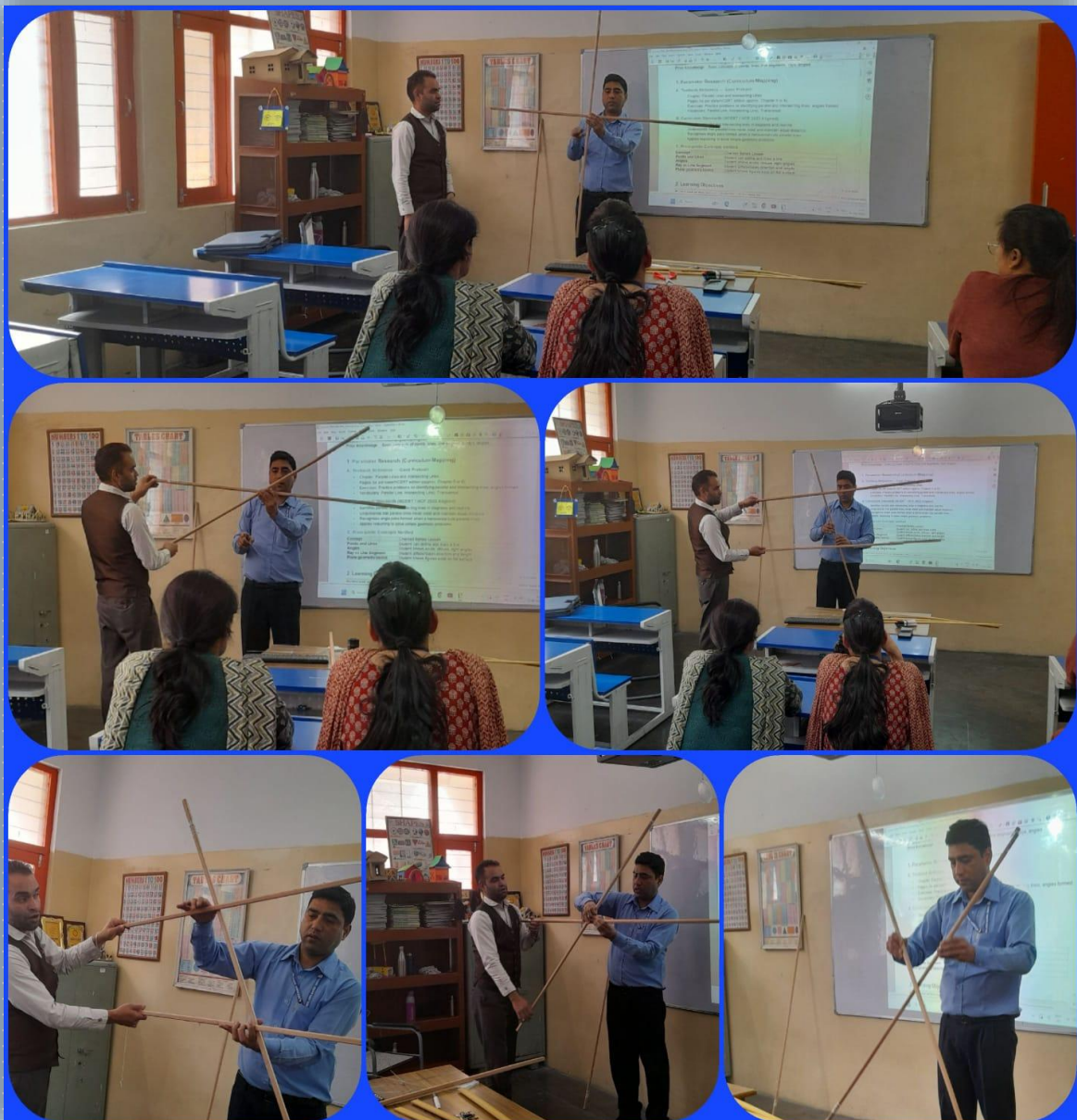
 **Topic:** Parallel and Intersecting Lines

The Mathematics Department conducted an engaging PLC session on **Parallel and Intersecting Lines**. The session was highly informative and activity-based, enabling participants to explore the properties, characteristics, and real-life applications of different types of lines through interactive demonstrations and collaborative learning activities.

✦✦ **Key Highlights:**

- Understanding Parallel and Intersecting Lines
- Identification of line relationships in geometric figures
- Hands-on and activity-based learning approach
- Interactive discussions and concept clarification

"Mathematics becomes meaningful when concepts are explored through observation, interaction, and practice."  ✦✦



PLC – हिंदी विभाग

📅 दिनांक: 12 जून 2026

📖 उपविषय: पर्यायवाची शब्द

हिंदी विभाग द्वारा आयोजित PLC सत्र में पर्यायवाची शब्दों की अवधारणा पर विस्तृत चर्चा की गई। विभिन्न गतिविधियों, चार्टों एवं संवादात्मक प्रस्तुतियों के माध्यम से प्रतिभागियों ने समान अर्थ वाले शब्दों के प्रयोग, महत्व तथा भाषा को प्रभावशाली बनाने में उनकी भूमिका को समझा।

✦ मुख्य बिंदु:

- पर्यायवाची शब्दों की पहचान एवं प्रयोग
- शब्द-भंडार को समृद्ध बनाने की तकनीकें
- गतिविधि आधारित एवं सहभागितापूर्ण शिक्षण
- भाषा कौशल के विकास पर विशेष बल

“समृद्ध शब्दावली प्रभावशाली अभिव्यक्ति की आधारशिला है।” 📖✦



PLC – Science Department

📅 15 June 2026

🔗 **Topic:** Force on a Current-Carrying Conductor in a Magnetic Field and Its Applications

The Science Department conducted an engaging PLC session on the **force experienced by a current-carrying conductor in a magnetic field**, its applications, and the **working of an electric motor**. Participants explored the concept through practical demonstrations and interactive discussions.

Special focus was given to **Fleming's Left-Hand Rule**, helping participants understand the relationship between current, magnetic field, and force. The session effectively combined theory with hands-on learning, making Physics concepts easy to visualize and understand.

💡 **Highlights:**

- Force on a current-carrying conductor
- Working principle of an electric motor
- Fleming's Left-Hand Rule
- Activity-based learning and demonstrations

"Learning becomes meaningful when science is experienced in action." 🚀📖



PLC – Social Science Department

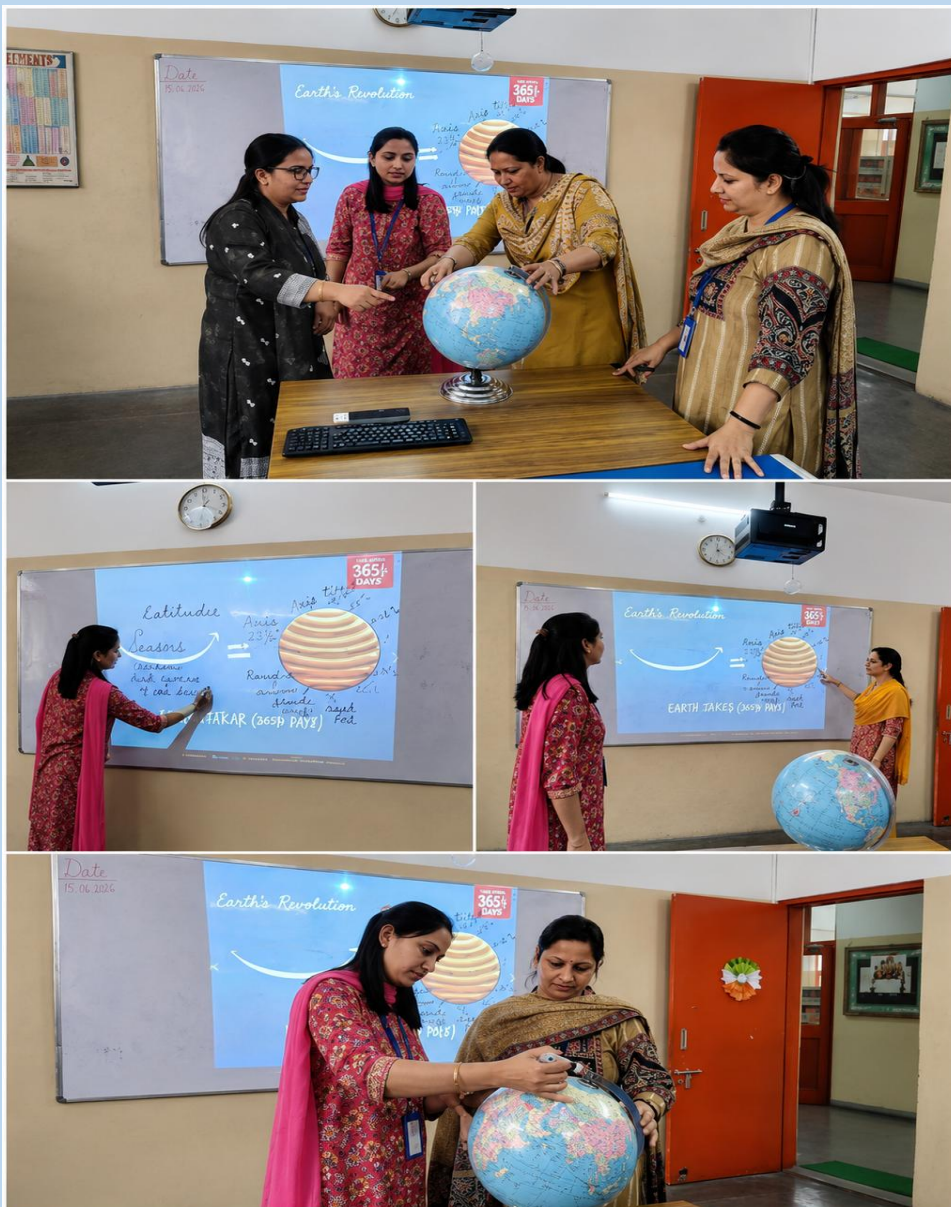
 **Date:** 18 June 2026

 **Topic:** Latitudes

The Social Science Department conducted an engaging PLC session on **Latitudes**, focusing on their significance in locating places on the Earth and understanding climatic zones. Through interactive discussions, visual presentations, and the use of a globe, participants explored the major latitudes and their role in shaping Earth's geography and climate.

✦ Highlights:

- Understanding the concept of Latitudes
- Identification of major parallels of latitude
- Relationship between latitudes and climate
- Hands-on learning using globe and digital resources
- "Geography helps us understand our place in the world and our connection to it." 



✂ Class III Sports Meet 2026 🏃♂️🏃♀️🏆

Run with Passion, Race for Glory!

Get ready for an exciting day filled with energy, enthusiasm, and sportsmanship as **Jindal Vidya Mandir, Sholtu** proudly presents the **Class III Sports Meet** on **20 June 2026**. Our young athletes will showcase their talent, determination, and competitive spirit in the thrilling **100 Metre Race** and **Hurdle Race**.

This event is not just about winning medals but about building confidence, perseverance, discipline, and teamwork. Every participant is a champion who dares to take on new challenges and strive for excellence.

★ **Come and witness the speed, strength, and spirit of our budding champions!**

🏃 **Run Fast • Jump High • Aim Higher**

✂ **Celebrate Effort, Courage, and Achievement**

🏆 **Cheer for Every Step Towards Success**

"Champions are not born on the podium; they are made through hard work, determination, and the courage to keep moving forward." 🏆 ✨





SPORTS MEET 2026 Result

★ CLASS – III ★



100 METRE RACE

BOYS

- 1st Vansh Azyan
- 2nd Aayansh
- 3rd Aakash Negi

GIRLS

- 1st Yashika Nillu
- 2nd Samiksha
- 3rd Priyapthi Ojha



HURDLE RACE

BOYS

- 1st Aayansh Negi
- 2nd Riyan Mathus
- 3rd Himanshu

GIRLS

- 1st Priyanshi
- 2nd Diya Suryan
- 3rd Aaruhi



LONG JUMP

BOYS

- 1st Priyansh – 2.10 metre
- 2nd Tarun – 2.00 metre
- 3rd Riyansh Negi – 1.80 metre

GIRLS

- 1st Advika – 1.95 m
- 2nd Riansi – 1.90 m
- 3rd Aleya – 1.75 m



AGILITY TEST (CONE COLLECTION)

BOYS

- 1st Jehan Bhandari
- 2nd Reyansh Kamboj
- 3rd Aleksh



GIRLS

- 1st Anaya Bisht
- 2nd Bravidhi
- 3rd Palvi Mehta



HIGH JUMP

GIRLS

- 1st Tashvi
- 2nd Yashika Baghal
- 3rd Aaradhya



PLAY HARD. PLAY FAIR.
★ PLAY TOGETHER. WIN TOGETHER! ★

🔬🌐 JVM Sholtu Science & SST Exhibition 2026 🌟

Jindal Vidya Mandir, Sholtu successfully organized the Science & SST Exhibition 2026 on 20 June 2026. The exhibition showcased the creativity, innovation, and scientific thinking of students through a variety of **working models, experiments, and Social Science projects**.

The event was graced by **Mr. Vikas Bhardwaj, Head – Civil Department, JSWHEL**, and **Mr. Praveen Katoch, HR Head, JSWHEL**, who appreciated the students' efforts and encouraged them to pursue knowledge, innovation, and critical thinking.

Students confidently explained their projects and demonstrated practical applications of scientific concepts, reflecting their curiosity, research skills, and problem-solving abilities. The exhibition provided a valuable platform for experiential learning and inspired young minds to explore new ideas and innovations.

The exhibition served as an inspiring platform where young minds transformed ideas into reality, making learning meaningful, engaging, and future-oriented.

✦ "Innovating Today, Inspiring Tomorrow!" ✦







SCIENCE EXHIBITION 2026 RESULT

Heartiest Congratulations to All the Winners!

S1 (CLASS 5 & 6)

- Hinge Joint**
– Nayra Negi, Navra Thakur, Yashasvi **1st Class 5**
- Water Level Alarm**
– Vihaan, Hemansh **1st Class 6**
- Blood Circulation**
– Atharav, Deekshita **2nd Class 5**
- Renewable Sources**
– Hiya **2nd Class 6**

S2 (CLASS 7 & 8)

- Sensor for Preventing Accident**
– Arnav **1st Class 8**
- Chandrayaan-3**
– Manya **1st Class 8**
- AI App Detect**
– Arshiya **2nd Class 8**

S3 (CLASS 9 & 10)

- Rocket Separation**
– Akshaj **1st Class 9**
- Electric Generator**
– Aadhya, Sanchi Shafia **1st Class 10**
- Transportation**
– Anushka **2nd Class 9**
- Small Speed QR Scan**
– Shivansh **2nd Class 9**

S4 (CLASS 11 & 12)

- Carbon Purifier**
– Anshul, Ayush **1st Class 11**
- Haemodialysis**
– Aditi, Navya, Deepti **2nd Class 11**

आप सभी प्रतिभागियों ने शानदार प्रदर्शन किया, हमें आप पर गर्व है!
 ≡ जिज्ञासा आपकी, उपलब्धि हमारी – विज्ञान के साथ भविष्य तुम्हारा! ≡

RESULT OF SCIENCE & SOCIAL SCIENCE EXHIBITION 2026

Creativity • Innovation • Curiosity

H1

- Terrace Farming**
Urmil **1st – Class 8**
- Water Purification**
Alina Ridhima **7th – Class 5**
- Rotation**
Kavya Anvi **2nd – Class 6**
- Blood Circulation**
Atharav, Deekshita **2nd – Class 5**
- Renewable Sources**
Hiya **2nd – Class 6**

H2

- Rain Gauge**
Eva, Anishka **2nd – Class 7**
- Layers of Atmosphere**
Nabya **Class 6**
- Smart Village**
Shruti **2nd – Class 8**
- Bullock Carting in Sediment**
Tanvi, Chaitanya **Class 8**
- Sensor for Preventing Accident**
Arnav **1st – Class 9**

H3

- Types of Pollution**
Prachi, Sonakshi **1st – Class 10**
- Parliament**
Angel, Lakshay **2nd – Class 9**

WELL DONE TEAM!

Congratulations!
to all the winners and participants for their hard work, creativity and enthusiasm!

Keep Exploring!
Keep Learning!
Keep Inspiring!

International Yoga Day Celebrated at JVM Sholtu

Jindal Vidya Mandir, Sholtu enthusiastically celebrated **International Yoga Day** with great zeal and participation. Students from all classes actively took part in the yoga session, performing various asanas and breathing exercises with dedication and discipline. The event highlighted the importance of yoga in maintaining physical fitness, mental well-being, and inner peace. The collective participation of all students reflected their commitment towards adopting a healthy and balanced lifestyle.

✧ "Yoga is the journey of the self, through the self, to the self." ✧



Kaushal Bodh: A Journey from Loom to Garment

As a part of Kaushal Bodh and Pre-Vocational Education, Class VII students visited the JSW Charkha Handloom and Skill Training Centre, Sholtu. They explored the Handloom, Stitching, and Washing Units, gaining practical exposure to weaving, garment stitching, and fabric finishing. The visit was an enriching experience that helped students understand the skill, effort, and craftsmanship involved in making clothes.

It also gave students a deeper appreciation for **traditional handloom practices and vocational skills**. Such experiential learning visits inspire curiosity, creativity, and respect for skilled craftsmanship.

• Koushal Bodh Activity •



Unit -1 Charkha Handloom



Unit-2 Stitching



Exposure to skill Education



Washing to Ironing



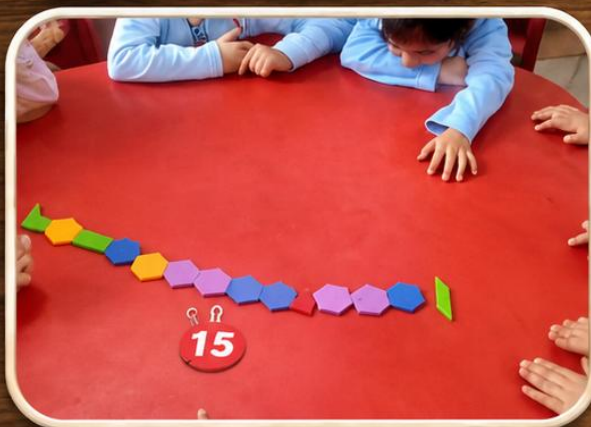
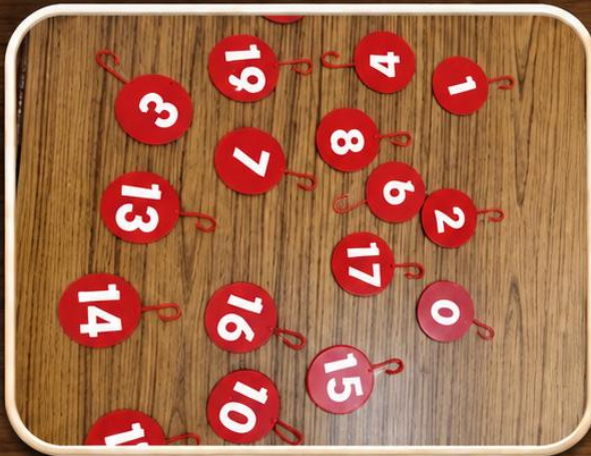
Unit-3 Washing



Count and Match Activity – LKG

The little learners of LKG enthusiastically participated in the “**Count the Objects and Place the Number Accordingly**” activity. Through this fun-filled hands-on task, students practiced counting objects carefully and matching them with the correct numbers, making learning enjoyable and interactive. The activity helped strengthen their **number recognition, counting skills, observation, and concentration** in an engaging way.

*Count the objects and place
the number accordingly.*

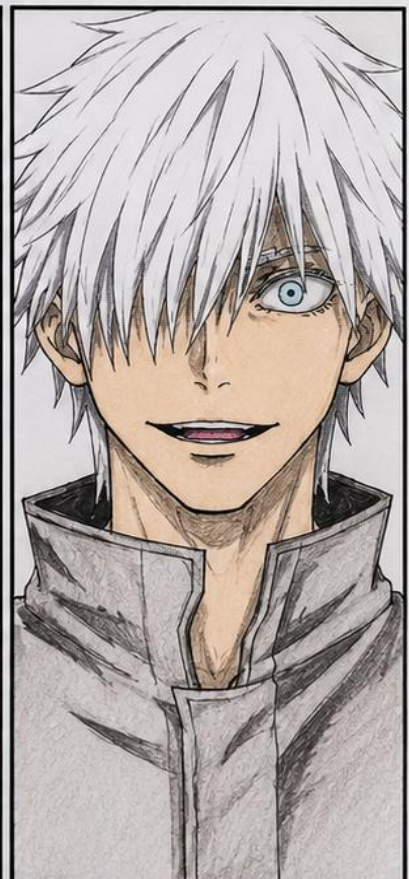
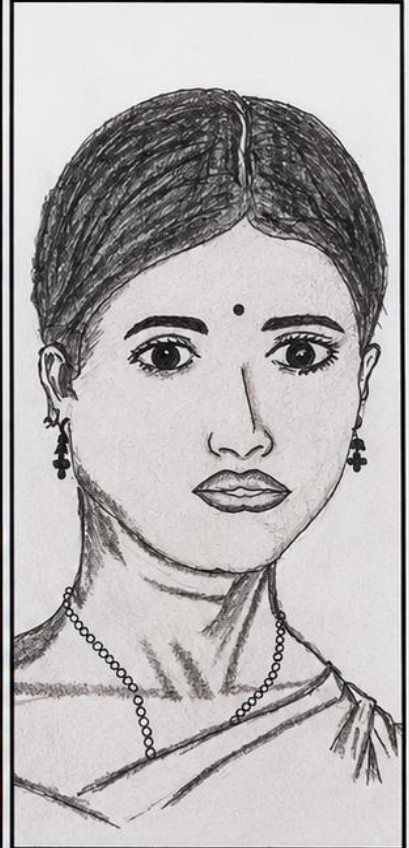


Class 3 Maths Activity – Fraction Wheel Fun

To make the concept of fractions easy and enjoyable, Class 3 students explored “**parts of a whole**” through colourful **fraction wheels**. This hands-on activity turned abstract fractions into real-life visuals like pizza slices and cake portions, making learning fun, interactive, and meaningful. It also encouraged **peer learning, creativity, and fine motor skills** among students. The activity boosted their confidence and helped them understand fractions in a simple and joyful way.



Students' Creativity Board – A Showcase of Talent & Imagination



🏆 Soft Board Competition Results 🏆

Creativity, teamwork, and artistic excellence were beautifully reflected in this month's **Soft Board Competition**. After careful evaluation, **Class I** and **Class II** have been declared the **Best Soft Board Display** winners in the **Classes I–V** category. In the **Classes VI–XII** category, **Class VIII** stood out with its exceptional creativity, neat presentation, and impressive display, earning the title of **Best Soft Board Display**.

The vibrant displays showcased students' imagination, awareness of important themes, and outstanding artistic skills. Each soft board reflected thoughtful planning, innovative ideas, and the collective efforts of the students and their class teachers. The competition not only encouraged creativity but also promoted teamwork, communication, and a spirit of healthy competition. Every participating class deserves appreciation for their enthusiasm, dedication, and remarkable contribution.

Congratulations to all the winners and participants! Keep creating, keep inspiring, and continue to make your classrooms a reflection of excellence and creativity. 🌟🎨



Special Assembly on Sant Kabir Jayanti

To commemorate the birth anniversary of the revered saint-poet **Sant Kabir Das**, **Jindal Vidya Mandir, Sholtu**, organized a special assembly presented by **Class IV** on **27 June 2026**. The students paid tribute through inspiring *Dohas*, meaningful speeches, and a vibrant cultural performance that reflected Sant Kabir's timeless teachings of truth, equality, humility, and universal brotherhood.

Dressed in colorful traditional attire, the students performed with great confidence and enthusiasm, captivating the audience with their excellent coordination and stage presence. The assembly beautifully conveyed the importance of compassion, harmony, and righteous living, inspiring everyone to follow the noble values and ideals of Sant Kabir in their daily lives.

The programme fostered a spirit of respect for India's rich cultural and spiritual heritage while encouraging students to imbibe moral values in their everyday lives. The special assembly concluded with a message of peace and unity, leaving the audience inspired by the enduring wisdom and relevance of Sant Kabir's teachings.



CBSE Capacity Building Programme (CBP) – Hindi Core (B)

A two-day CBSE Capacity Building Programme (CBP) on Hindi Core (B) was conducted on 28–29 June 2026 at Mahavir Public School, Sundernagar, Mandi (H.P.). The workshop was attended by Ms. Sandhya and Ms. Kaushalya, who represented the school with great enthusiasm and dedication.

The programme focused on **competency-based education, innovative pedagogical approaches, experiential learning, effective classroom practices, and the implementation of the National Education Policy (NEP 2020)** in Hindi teaching. Interactive sessions, collaborative activities, and group discussions provided participants with practical strategies to make language learning more engaging and learner-centric.

The workshop served as an excellent platform for professional growth, enabling the participants to enhance their teaching skills, exchange ideas with fellow educators, and gain fresh perspectives on improving students' language proficiency. The knowledge and best practices acquired during the programme will contribute significantly to enriching classroom instruction and promoting quality education.



CBSE CBP – Senior Secondary Mathematics

A two-day CBSE Capacity Building Programme (CBP) on Senior Secondary Mathematics was conducted on 28–29 June 2026 at St. Mary's High School, Sundernagar, Mandi (H.P.). Mr. Kishori Lal and Mr. Kulwant represented the school and actively participated in the workshop.

The programme focused on **competency-based learning, innovative teaching methodologies, problem-solving strategies, assessment practices, and effective implementation of the CBSE curriculum.** Through interactive sessions and collaborative activities, the participants gained valuable insights into enhancing mathematical understanding and making classroom learning more engaging and application-oriented.

The workshop provided an excellent opportunity for professional development, enabling the teachers to update their pedagogical skills and bring innovative classroom practices that will enrich students' learning experiences and strengthen conceptual understanding in Mathematics.



Teacher Talk



Mr. Kishori Lal

The Value of Discipline

Good Morning everyone

Today, I feel privileged to share my thoughts on the topic

"The Value of Discipline."

Discipline is the foundation of a successful and meaningful life. It is the habit of following rules, respecting time, and making the right choices even when no one is watching. Discipline teaches us self-control, responsibility, honesty, and respect for others. It is not a restriction on our freedom; rather, it is the path that leads us to excellence.

For students, discipline is the key to academic success and personal growth. A disciplined student attends school regularly, completes assignments on time, listens attentively in class, and respects teachers, parents, and classmates. These simple habits develop confidence, strengthen character, and prepare us to face life's challenges with courage and determination.

Discipline also helps us manage our time effectively. Every minute used wisely brings us closer to our dreams. In today's digital world, where mobile phones, television, and social media can easily distract us, self-discipline is more important than ever. Learning to control our time and focus on our priorities helps us become productive and successful individuals.

Every great leader, scientist, sportsperson, and successful professional has one quality in common—**discipline**. Talent may give us opportunities, but discipline helps us make the best use of them. It transforms ordinary people into extraordinary achievers through consistency, dedication, and hard work.

As the famous saying goes, **"Discipline is the bridge between goals and accomplishment."** If we cultivate discipline today, we will enjoy success tomorrow. Let us promise ourselves to be punctual, sincere, respectful, and responsible in every aspect of our lives. By practicing discipline every day, we can become better students, better citizens, and better human beings.

Remember: *"Discipline is not about being forced to follow rules; it is about choosing what is right over what is easy."*

With this thought, I conclude my speech.

Thank you and have a wonderful day!

Champions in Action: Sports Meet 2026

The Sports Meet for Classes IX and X at Jindal Vidya Mandir, Sholtu was a vibrant celebration of athletic excellence, determination, and teamwork. Students enthusiastically participated in a variety of track and field events, including the **100 m, 200 m, 400 m, and 800 m races, 4×100 m relay race, long jump, shot put, javelin throw**, and several other competitive games. The event showcased remarkable talent, discipline, endurance, and sportsmanship as students competed with enthusiasm and encouraged one another throughout the day. More than just a competition, the Sports Meet fostered confidence, resilience, leadership, and the true spirit of fair play, making it a memorable and inspiring experience for everyone involved.

The event also highlighted the importance of **physical fitness, perseverance, and healthy competition**, motivating students to push beyond their limits. The enthusiastic cheers from teachers and fellow students created an atmosphere of encouragement and unity, making every participant feel valued. The Sports Meet concluded with a grand prize distribution ceremony, celebrating outstanding performances while reinforcing the belief that **participation, dedication, and teamwork are the true victories of sports**.



SPORTS MEET 2026

RESULT

800 M BOYS FINAL

Position	Name	Time
1st	Sahil Negi	1.47
2nd	Akash Negi	1.53
3rd	Sahil Negi	2.13

800 M GIRLS FINAL

Position	Name	Time
1st	Harshita	2.36
2nd	Pummy Negi	2.39
3rd	Arushi	2.41

CLASS – X | 800 M BOYS FINAL

Position	Name	Time
1st	Ashish Limbo	2.57
2nd	Raunak Yadav	2.58
3rd	Shashank Negi	3.00

800 M GIRLS FINAL

Position	Name	Time
1st	Angel	2.36
2nd	Sanchi	2.42
3rd	Arushi	2.50

SHOT PUT BOYS | CLASS – IX

Position	Name	Distance
1st	Akshay Pandey	6.40 M
2nd	Tejas Raj	4.65 M
3rd	Naksh	4.56 M

CLASS – IX | BOYS LONG JUMP FINAL

Position	Name	Distance
1st	Saksham	2.62 M
2nd	Akshit	2.59 M

CLASS – X | BOYS LONG JUMP FINAL

Position	Name	Distance
1st	Abrar	3.03 M
2nd	Arpan	2.29 M
3rd	Praneet	2.14 M

BOYS JAVELIN THROW

Position	Name	Distance
1st	Ashish Limbo	29.40 M

GIRLS SHOT PUT

Position	Name	Distance
1st	Ankita Negi	5.06 M
2nd	Anushka	4.54 M
3rd	Parika	4.43 M

CLASS – X | BOYS SHOT PUT

Position	Name	Distance
1st	Omkar Singh	7.78 M
2nd	Saksham Pratap	7.25 M
3rd	Abhinav Negi	7.02 M

GIRLS SHOT PUT

Position	Name	Distance
1st	Nikunj Chaudhan	4.80 M
2nd	Oshin	4.40 M
3rd	Prashi	4.19 M

GIRLS RELAY RACE 3 × 100 M

1st (36.45)

- Lakshya
- Arpana
- Udita



2nd (37.25)

- Sumidhi
- Aadhya
- Shreya



3rd (42.15)

- Akshara
- Divyanshi
- Arzoo



BOYS RELAY RACE 3 × 100 M

1st (31.40)

- Abhinav
- Ojas
- Tanmay



2nd (32.05)

- Naitik Singh
- Aarav Negi
- Dhruv



3rd

- Ansh Negi
- Sonaya Negi
- Aarav Koch



Play with Passion,
Win with Pride!



Congratulations
to all the Winners
and Participants!



Congratulations to Prakarnika!

Jindal Vidya Mandir, Sholtu proudly congratulates **Prakarnika**, a **Class VII** student, on her outstanding achievement in the tournament. She delivered an impressive performance by defeating her opponent from **Karnataka** in the quarter-final bout, securing her place in the semi-finals. With this remarkable victory, she has also **assured herself of a medal**. The entire school community wishes Prakarnika the very best for the semi-final match and hopes she continues her winning streak with confidence and determination.





SCHOOL NEWSLETTER



“
Together
we write
the future.”

— INFORM • INSPIRE • EMPOWER —

TEACHER EDITORIAL BOARD

JINDAL VIDYA MANDIR SHOLTU

Words have power. We use ours to inform,
inspire and make a difference.



Write Up
Ms. Amita Negi



Coordinator
Ms. Dineshwari Negi



Editing & Designing
Mr. Himmat Negi

OUR ROLE, OUR VOICE, OUR RESPONSIBILITY



WE EDIT

We refine ideas
and bring clarity
to every piece.



WE EXPRESS

We share
thoughts that
matter and
inspire minds.



WE INFORM

We research,
verify and
present facts
with responsibility.



WE COLLABORATE

We respect ideas
and work together
as one team.



WE GUIDE

We mentor and
encourage
thoughtful
communication.



WE IMPACT

We create impact
through our words
for a better
tomorrow.

Our Commitment

- One Team.
- One Voice.
- Many Ideas.
- Infinite Impact.

“ As educators and mentors, we lead by
example and inspire through our words.
Together, we shape not just a newsletter,
but the voice of our school community.”

ONE VOICE. MANY MINDS. ENDLESS POSSIBILITIES.



Thank You

Your support and trust
mean the world to us.



THANK YOU



Your trust
inspires us.



Your support
drives us.



Together, we
achieve more.

