



**DAV HCL PUBLIC SCHOOL**

**MALANKHAND**

**LA VOIX  
DE  
L'ECOLE**

**IV<sup>th</sup>  
EDITION**

**APRIL TO JULY 2026**

# WELCOME NOTE



Dear all,

It gives me immense pleasure to welcome you to the fourth edition of our school's E-newsletter "La voix de L'école".

We're absolutely very happy to announce the arrival of the fourth edition of E-news letter. These Newsletters are a vibrant way to keep our entire school community connected.

At our school, we're dedicated to provide a nurturing and enriching environment where every student and teacher can truly thrive. We believe in empowering our students to excel academically, grow personally, and contribute globally.

Nowadays, in this changing world, it is very important for the students to express their thoughts, ideas to the community. The teachers also need to be trained and excel in their subject content. The parents need to be alert, cooperative and collaborate with the schools.

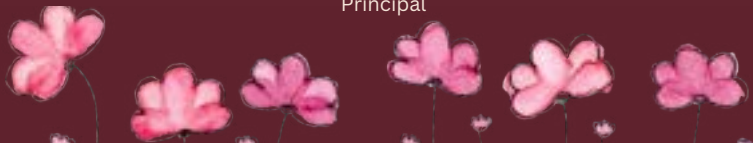
This newsletter will play a key role in sharing our progress and celebrating our collective, creative & collaborative successes.

In this fourth edition, We'll be highlighting our Academic Results, Co-curricular Activities (CCA), student achievements, student articles, Creative Art & Craft work, Experiences in Artificial Intelligence & Computational thinking workshops, Parent articles, and the Creative contribution of students & staff.

We truly encourage you to read through this newsletter to stay updated and collaborate with us in writing your master pieces.

We're incredibly excited about continuing to share this new communication channel with you all.

Sincerely,  
Suruchi Kataria,  
Principal



# MENTOR SPOTLIGHT



**MR. NAGESH SHENOY**  
LMC CHAIRMAN ,  
EXECUTIVE DIRECTOR  
UNIT HEAD HCL  
MALANJKHAND



**MR. SANJIVA KUMAR SINHA**  
ASSISTANT REGIONAL DIRECTOR  
MP ZONE (C)  
&  
THE PRINCIPAL OF JPV DAV  
KATNI

**"A MENTOR IS SOMEONE WHO  
SEES MORE TALENT AND  
ABILITY WITHIN YOU THAN  
YOU SEE IN YOURSELF , AND  
HELPS BRING IT OUT OF YOU"**

# ACHIEVERS



SHWETA LILHARE  
87.80% (XII)



TANMAY DHAT  
87.80% (XII)



PREETI JAWHARE  
83.40% (XII)



POOJA TEKAM  
82.40% (XII)



POOJA JAWHARE  
80.60% (XII)



# ACHIEVERS



**RYVINE TEJASWANI**  
96.20% (X)



**TRISHA SARATHI**  
97.60% (X)



**RYVINE TEJASWANI**  
97.60% (X)



**UPVINE TEJASWANI**  
92.60% (X)



**ABHIR DARGOWAL**  
90.60% (X)



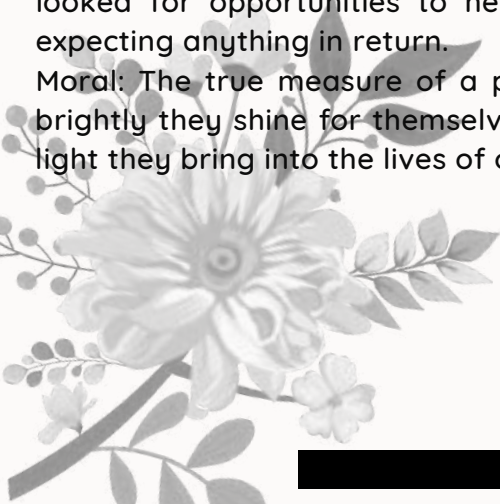
**YUSUF MISHRA**  
90.00% (X)



# THE LAMP IN THE STORM

One evening, a strong storm caused a power cut in a village. People stayed inside their homes, waiting for the rain to stop. A young boy named Aarav noticed an old woman struggling to walk in the dark. Without thinking twice, he lit a small lamp and guided her safely to her house. The lamp was tiny, but it was enough to light the path. The next morning, the villagers appreciated Aarav's kindness. He realized that even a small act of goodness can make a big difference in someone's life. From that day on, he always looked for opportunities to help others without expecting anything in return.

Moral: The true measure of a person is not how brightly they shine for themselves, but how much light they bring into the lives of others.



POORVI  
PARTE

# विद्या (ज्ञान) का महत्व:

येषां न विद्या न तपो न दानं  
ज्ञानं न शीलं न गुणो न धर्मः।

ते मर्त्यलोके भुवि भारभूता  
मनुष्यरूपेण मृगाश्चरन्ति॥

जिन लोगों में न विद्या है, न तपस्या, न  
दान,

न ज्ञान, न शील, न सद्गुण और न ही धर्म है

—

वे इस संसार में पृथ्वी पर केवल भार हैं,  
वे मनुष्य के रूप में घूमते हुए पशु के समान  
हैं।

साक्षी राहंगडाले (VIII)



# MASS HAWAN



Malanjkhanda, April 6, 2026: DAV Public School, Malanjkhanda, commenced its new academic session 2026–2027 with a spiritually uplifting Mass Hawan organized in the school premises. The sacred ceremony marked an auspicious beginning to the new session, invoking divine blessings for wisdom, good health, and success in the year ahead.

Students of Classes III to XII, along with the Principal, teachers, and staff members, participated wholeheartedly in the Hawan. The Vedic chants and sacred rituals created an atmosphere of peace, positivity, and devotion, inspiring everyone to begin the academic journey with renewed enthusiasm and commitment.

Addressing the gathering, Principal Mrs. Suruchi Kataria highlighted the significance of combining spiritual values with education. She encouraged students to pursue knowledge with dedication while upholding the values of honesty, discipline, compassion, and perseverance. She expressed her best wishes for a successful and enriching academic year, hoping that the new session would bring abundant opportunities for learning, growth, and achievement.

Principal Mrs. Suruchi Kataria also conveyed her sincere gratitude to Chairman Shri Nagesh Shenoy Sir and Assistant Regional Officer Shri S. K. Sinha Sir for their constant encouragement, guidance, and unwavering support in the school's journey towards excellence.

The Mass Hawan concluded with prayers for the well-being and prosperity of all students and staff. The ceremony reflected DAV Public School Malanjkhanda's commitment to nurturing not only academic excellence but also spiritual awareness, moral values, and holistic development, setting a positive and inspiring tone for the academic session 2026–2027.

# लेख



12वाँ अंतर्राष्ट्रीय योग दिवस (21/06/2026)

हमारे DAV HCL विद्यालय मलांजखंड में 12वाँ अंतर्राष्ट्रीय योग दिवस अत्यंत हर्षोल्लास, अनुशासन एवं उत्साह के साथ मनाया गया। कार्यक्रम का उद्देश्य विद्यार्थियों एवं शिक्षकों में योग के प्रति जागरूकता बढ़ाना तथा स्वस्थ जीवनशैली अपनाने के लिए प्रेरित करना था। कार्यक्रम का शुभारंभ प्रार्थना एवं योग दिवस के महत्व पर संक्षिप्त परिचय के साथ हुआ।

CCA गतिविधि के अंतर्गत विद्यार्थियों द्वारा सूर्य नमस्कार का सामूहिक एवं आकर्षक प्रदर्शन किया गया। विद्यार्थियों ने सूर्य नमस्कार की प्रत्येक मुद्रा को पूर्ण एकाग्रता एवं अनुशासन के साथ प्रस्तुत कर सभी का मन मोह लिया। इसके पश्चात् CCA के अंतर्गत विभिन्न योगासनों का उत्कृष्ट प्रदर्शन किया गया। विद्यार्थियों ने ताड़ासन, वृक्षासन, त्रिकोणासन, भुजंगासन, धनुरासन, चक्रासन, शीर्षासन, मयूरासन तथा बकासन आदि आसनों का सुंदर प्रदर्शन करते हुए उनके शारीरिक एवं मानसिक लाभों की जानकारी भी दी। उनकी प्रस्तुति ने उपस्थित सभी लोगों को नियमित योगाभ्यास के लिए प्रेरित किया। इसके पश्चात् विद्यालय के सभी विद्यार्थियों, शिक्षकों एवं कर्मचारियों ने एक साथ सामूहिक योगाभ्यास किया। पूरे वातावरण में ऊर्जा, उत्साह और सकारात्मकता का संचार दिखाई दिया।

कार्यक्रम के अंत में आदरणीया प्राचार्या महोदया श्रीमती सुरुचि कटारिया जी ने अपने प्रेरणादायी उद्बोधन में कहा कि योग भारत की प्राचीन एवं गौरवशाली सांस्कृतिक धरोहर है, जिसे आज पूरा विश्व अपना रहा है। उन्होंने विद्यार्थियों से प्रतिदिन योग करने, संतुलित जीवनशैली अपनाने तथा अपने परिवार एवं समाज को भी योग के प्रति जागरूक करने का आह्वान किया। अंत में सभी ने नियमित योग करने का संकल्प लिया। यह कार्यक्रम विद्यार्थियों के लिए ज्ञानवर्धक, प्रेरणादायक एवं स्वास्थ्यवर्धक सिद्ध हुआ तथा सभी के मन में योग के प्रति नई चेतना एवं उत्साह का संचार हुआ।

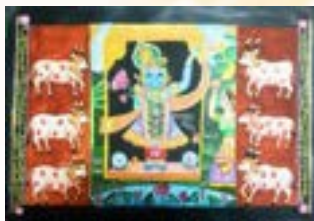
आलेख गुप्ता



# TALENT HUNT



# ART CORNER



# *International* **Yoga Day**



# CBSE DLD WORKSHOP ON COMPUTATIONAL THINKING AND ARTIFICIAL INTELLIGENCE



## DAV HCL Public School, Malanjkhanda

Teachers of DAV HCL Public School, Malanjkhanda—Ms. Shrishti Nagpure, Mr. Ajeet Pratap Singh, and Ms. Sangeeta Mandavi—participated in the CBSE District Level Deliberation (DLD) Workshop on 27 July 2026 at Balaghat English Higher Secondary School, Balaghat. The workshop was organized around the theme "Computational Thinking and Artificial Intelligence," bringing together educators to explore innovative approaches for integrating emerging technologies into classroom teaching.

The workshop focused on developing computational thinking skills, understanding the ethical use of Artificial Intelligence, and exploring practical ways to integrate AI into teaching-learning practices. Through interactive sessions, group activities, and collaborative discussions, participants gained valuable insights into preparing students for the technology-driven future.

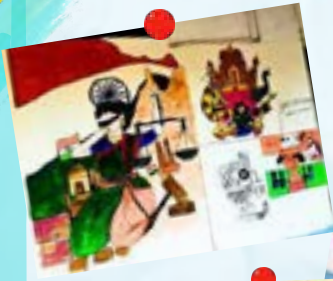
A proud moment for DAV HCL Public School was the presentation given by Mr. Ajeet Pratap Singh and Ms. Shrishti Nagpure on "WasteSort AI," an innovative Artificial Intelligence-based project designed to identify and separate biodegradable and non-biodegradable waste. The presentation demonstrated how AI can contribute to efficient waste management, environmental sustainability, and responsible waste disposal. The project was well appreciated by the participants and resource persons for its practical application in addressing real-life environmental challenges.

The workshop was a highly enriching experience for all the participating teachers. It enhanced their understanding of Computational Thinking and Artificial Intelligence while inspiring them to incorporate innovative, technology-enabled teaching strategies in their classrooms. The knowledge and experiences gained from the workshop will further strengthen the school's commitment to providing quality education and equipping students with essential 21st-century skills.

DAV HCL Public School, Malanjkhanda remains dedicated to continuous professional development and to embracing innovative educational practices that prepare students to become responsible, creative, and future-ready learners.



# WALL PAINTING



# THE FUTURE OF LEARNING: CT & AI IN SCIENCE & MATH (CLASSES 6-8)

## KEY CT & AI SKILLS FOR MIDDLE SCHOOLERS:



LOGICAL  
REASONING



DATA  
FLUENCY



CREATIVE  
PROBLEM-SOLVING



RESPONSIBLE  
TECH USE

## SCIENCE



### SCIENCE DISCOVERY POWERED BY CT & AI



#### DECOMPOSITION: BREAK DOWN SYSTEMS



Analyze complex environmental systems by breaking them into manageable parts.

#### AI DATA ANALYSIS: UNDERSTANDING PATTERNS



Use analyzing real data and identify scientific trends.

#### SIMULATIONS & MODELING: TESTING HYPOTHESES



Build and run digital models to test ideas without risk.

## MATH



### MATH MASTERY WITH CT & AI



#### ALGORITHMIC THINKING: STEP-BY-STEP PROBLEM SOLVING



Recognize patterns in geometry and solve problems faster.

#### PATTERN RECOGNITION: IDENTIFYING PATTERNS



Apply coding skills to automated calculations.

#### CODING & AUTO- CREATING MATH SOLUTIONS



# THE WORLD OF MATHEMATICS

Mathematics is more than just formulas and exams. It is the quiet language that runs the world around us. From the moment we wake up and check the time, to counting money, measuring ingredients, or even scrolling through our phones — math is everywhere. It helps us think logically, solve problems, and make better decisions in daily life.

What makes mathematics beautiful is its patterns. Nature itself speaks in math. The petals of a flower, the spiral of a seashell, the way bees build honeycombs — all follow mathematical rules.

Even music, art, and sports use math. A cricket score, a dance rhythm, and the design of a building all need calculations behind them.

Many people think math is only about being "good at numbers."

But the truth is, mathematics teaches us how to think. It teaches patience, because one small mistake can change the whole answer. It teaches creativity, because there are often many ways to solve one problem. And it teaches confidence, because once you understand a concept, no problem feels impossible.

In our fast-growing world of technology, mathematics has become even more important. Computers, AI, space science, medicine, finance — everything depends on math. The zero that we use today was discovered in ancient India, and that one idea changed the entire world.

So the next time you see a math problem, don't see it as a burden. See it as a puzzle waiting to be solved. Because mathematics is not about getting the right answer quickly. It's about learning to ask the right questions.

Fiza Shah



Thank You