



The Spectrum

ANNUAL SCHOOL CALENDAR (2026-27)

DAV

NEP 2020

CORE FEATURES

SUSTAINABLE TODAY, SUCCESSFUL TOMORROW

Empowering young minds to learn,
lead and create a sustainable future for all.



LEARN

for Knowledge



LEAD

with Integrity



SERVE

with Compassion



INNOVATE

for Tomorrow



Holistic &
Multidisciplinary
Education



Experiential
Learning



Critical Thinking
& Creativity



Flexibility in
Curriculum



Integration of
Technology



Focus on
Competency
Based Learning



Inclusive &
Equitable
Education



Global Exposure
& Indian Values

DAV PUBLIC SCHOOL

MCL, JA, DERA, TALCHER

KNOWLEDGE DISCIPLINE SERVICE

DAV PUBLIC SCHOOL, MCL, JAGANNATH AREA, DERA, TALCHER
CBSE CLASS - X(SSE) 2026 RESULT

 TERAPAN PRADHAN 95.4%	 P. SARADALAKSHMI 95.2%	 BIDHULAKSHMI SAHOO 93.8%	 ARJUN PRASAD 93.4%	 PRATYUSH MOHANTY 93.2%
 KARAN PRASAD 93%	 ARUSHI PRADHAN 92%	 ANSHUMAN DAS 92%	 SARADA SAHOO 92%	 RISHI PRASAD BEHERA 91.4%
 ANSHU PRASAD 90.8%	 ADITI MAHAPATRA 91.2%	 SADANA DEVI 90%	 T. M. ESHWAR 90%	 GITANJALI DAS 89%
			 JYOTI PRASAD 88%	

 DEO P. CHOUDHARY 93.4%	 ANSHU LAKSHMI 93.2%	 ANSHU PRASAD 93%	 ANSHU PRASAD 93%	 ANSHU PRASAD 92.4%	 ANSHU PRASAD 92.4%
 ANSHU PRASAD 92.4%	 ANSHU PRASAD 92.4%	 ANSHU PRASAD 92.4%	 ANSHU PRASAD 92.2%	 ANSHU PRASAD 92.2%	 ANSHU PRASAD 92.2%
 ANSHU PRASAD 92.2%	 ANSHU PRASAD 92.2%	 ANSHU PRASAD 92%	 ANSHU PRASAD 92%	 ANSHU PRASAD 92%	 ANSHU PRASAD 91.8%

Shine on, Young Victors. The pen of perseverance has scripted your glory

 ANSHU PRASAD 91.8%	 ANSHU PRASAD 91.8%	 ANSHU PRASAD 91.4%	 ANSHU PRASAD 91.2%	 ANSHU PRASAD 91.2%
 ANSHU PRASAD 91.2%	 ANSHU PRASAD 91.2%	 ANSHU PRASAD 91%	 ANSHU PRASAD 91%	 ANSHU PRASAD 90.8%
 ANSHU PRASAD 90.8%	 ANSHU PRASAD 90.4%	 ANSHU PRASAD 90.4%	 ANSHU PRASAD 90.2%	 ANSHU PRASAD 90%

Diligence Enthroned. Excellence Crowned.

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Sukla Chakraborty
Principal



Dear Students, Parents, and Guardians

It gives me immense pleasure to welcome you to the Academic Session 2026–27. As we begin another exciting year of learning and growth, I extend my heartfelt greetings to every member of the DAV Public School, MCL, Jagannath Area, Dera family.

The world around us is changing rapidly, presenting new opportunities and challenges. In this dynamic era, education must go beyond textbooks and examinations. It must empower young minds with knowledge, skills, values, and the confidence to navigate an increasingly interconnected and technology-driven world.

At DAV Public School, we remain committed to providing holistic education rooted in the timeless values of the DAV Movement and inspired by the vision of the National Education Policy 2020. Our focus is on nurturing critical thinking, creativity, communication, collaboration, and character—the essential competencies for the twenty-first century learner.

This year, we shall continue to encourage experiential learning, innovation, environmental responsibility, digital literacy, and social awareness. We aim to develop students who are not only academically proficient but also compassionate, resilient, responsible, and capable of contributing meaningfully to society.

As artificial intelligence and emerging technologies reshape the future, it is important that our students learn to use technology wisely, ethically, and creatively. Equally important is the cultivation of human values—empathy, integrity, respect, and perseverance—which remain the foundation of true success.

To our students, I encourage you to approach every day with curiosity, discipline, and a growth mindset. Every challenge is an opportunity to discover your potential. To our parents and guardians, I express my sincere gratitude for your trust and partnership. Your support and active involvement play a vital role in the educational journey of every child.

As we move forward into this new session, let us embrace excellence with humility, innovation with responsibility, and success with gratitude. May this year be filled with meaningful learning experiences, memorable achievements, and opportunities for personal growth.

*"Education is not merely preparation for life; it is the foundation for building a better future."
Let us learn with purpose, lead with values, and strive for excellence in all that we do.*

KEY PARAMETERS OF EXAMINATIONS 2026-27

Examinations are crucial for students as they serve as a tool for self-assessment, identifying areas of improvement, and promoting academic excellence. They also foster essential skills like time management, critical thinking, and discipline. Furthermore, examinations play a vital role in assessing a student's understanding of concepts and can be a catalyst for future academic and career growth.

Key Parameters of our Examinations System:

► Competency-Based Questions:

Objective Questions:

These include multiple-choice questions (MCQs) designed to test recall and understanding of basic concepts.

Descriptive Questions:

These questions require students to provide detailed answers, demonstrating their understanding and ability to express themselves in writing.

Internal Assessment:

For Class 10, 20% of the total marks are allocated to internal assessments, which include periodic tests, notebook submissions, and subject enrichment activities.

Weightage:

The specific weightage of each type of question (competency-based, objective, descriptive) can vary slightly between subjects and classes.

Passing Marks:

Generally, students need to score a minimum of 33% in both theory and practical components (where applicable) to pass the examination.

► Art Integration:

Following the NCF 2005 concept of 'Arts across the school curriculum' and 'Arts as an approach to learning', NCERT has developed modules on 'Arts and Arts Education' and 'Integration of Arts with other Subjects' for the capacity building of Primary and Upper Primary teachers on Art Integrated Learning and its implementation in classroom teaching learning. The initiative has been launched in 2011-2012.

We follow a structured examination system with assessments conducted throughout the academic year. Classes LKG to II have a checklist-based evaluation. Classes III to VIII typically have a two-term system with periodic tests, subject enrichment activities, LETs and notebook maintenance contributing to the overall evaluation. Classes IX to XII have additional pre-board exams internal assessments and LETs alongside the main exams.

KEY HIGHLIGHTS

► Weightage:

The weightage of different assessments (periodic tests, subject enrichment, etc.) may vary depending on the class.

► Internal Assessment:

One time year-end examination is complemented and supplemented with Internal Assessment (IA) that assesses students in diverse manner, at different times and also examines a broad range of curriculum objectives. IA, in effect school-based assessment, plays the dual role of providing a complete picture of students' abilities or progress towards fulfilling the aims of education and informing teachers' of students' progress and therefore supporting classroom learning. It also informs the individual learner about his/ her progress over a period of time enabling them to develop strategies to improve learning.

Internal assessment, which carries 20 marks, encompasses periodic assessment, multiple assessment, portfolio, and subject enrichment activities. It plays an important role in the overall evaluation, especially in classes III to X.

► Passing Marks:

A student has to secure minimum 33 % in individual subject (in theory and practical separately in subjects with practical) for Std. XI and XII and in aggregate taking the weightage of Unit Tests, Half Yearly and Annual Examination into account for concerned classes for promotion to next higher class.

► Attendance:

Attendance in all examinations and tests is compulsory. It is mandatory to maintain 75% attendance for promotion to the next higher class

► Unfair Means:

If a student is found using unfair means during any exam, actions deemed to be suitable shall be taken with intimation to their parents

KEY PARAMETERS OF EXAMINATIONS 2026-27

To pass CBSE Class X, students must score at least 33% in each subject. Starting in the 2026–27 session, the board mandates that you must pass both the Theory Exam and the Internal Assessment/Practical independently, meaning a high internal score can no longer compensate for a failing theory score

Overall Requirement: You need an aggregate of 33% across all subjects to qualify overall, evaluated on a subject-wise basis (not an overall percentage of total marks).

Theory vs. Internal Splitting: For major subjects (typically 80 marks for board exams and 20 marks for internal/practicals), you must score at least 33% in both components.

Grades: In addition to numerical scores, you must secure a grade higher than 'E' in all subjects.

ANNUAL CALENDAR OF EVENTS-2026-27

APRIL

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	NA		
CCA	Division of students and teachers into four groups for the four Houses		
Clubs	Preparation of Action Plan		
Enrichment Tests	NA		
Celebrations and Observations	01.04.2026 22.04.2026 22.04.2026 22.04.2026 24.04.2026 28.04.2026	Utkal Diwas Samarpan Diwas Mahatma Hansraj Jayanti Earth Day Foundation Day Madhusudan Das Jayanti	Std. VI to XII
Sports Events	NA		
MISC	NA		

N.B.: Since it is the beginning of the session, and uncertainty prevails on the duration of the school days due to summer season and declaration of holidays, there are very less planned events and activities.

MAY

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	NA		
Celebrations and Observations	08.05.2026- Red Cross Day		VI to XII

JUNE

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	NA		
CCA	Declaration and allotment of House Names to the groups		
Clubs	NA		
Enrichment Tests	NA		
Celebrations and Observations	05.06.2026 21.06.2026	World Environment Day International Day of Yoga	Std. VI to XII
Sports Events	NA		
MISC.	NA		

ANNUAL CALENDAR OF EVENTS-2026-27

JULY

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	27.07.2026 to 1.08.2026	Periodic Test-I	
CCA	15-07-2026 22-07-2026 17-07-2026 31-07-2026 17-07-2026 15-07-2026	English Calligraphy (UKG) Hindi Recitation (UKG) Draw & Colour (I & II) English Story Telling (I & II) Solo Song(Any Good Theme (III TO V) Poster Making With Slogan (VI TO VIII) Poster Making With Slogan (IX TO XII)q	
Clubs	Second Saturday	All Clubs as per Plan of Action	
Enrichment Tests Commerce	11.07.2026 25.07.2026	ACCTS-Fundamentals of Partnership BST-Nature and Significance of Management ECO-National Income ACCTS-Change in Profit Sharing Ratio among Existing Partners BST-Principles of Management ECO-India Economy 1950- 1990	Std. XI and XII -Commerce
Enrichment Tests Science	11.07.2026	PHY Units & Measurement, error, Vector CHEM SOME BASIC CONCEPTS IN CHEMISTRY MATH SETS,RELATIONS AND FUNCTIONS BIO Plant Kingdom, Animal Kingdom	
	25.07.2026	PHY Kinematics, projectile motion CHEM ATOMIC STRUCTURE MATH TRIGONOMETRY-1 BIO Morphology of flowering plants, Anatomy of flowering plants	

N.B- GD- Group Discussion, CT- Class Talk

ANNUAL CALENDAR OF EVENTS-2026-27

Celebrations and Observations	01.07.2026 11.07.2026 18.07.2026 18.07.2026 16.07.2026 23.07.2026 24.07.2026	Vanmahotsav Population Day Investiture Ceremony-Student Council Commencement of Club Activities Rath Yatra Lokmanya Tilak Jayanti Chandra Sekhar Azad Jayanti Green Day-(LKG to III)	VI to XII
	26.07.2026 28.07.2026 31.07.2026	Kargil Vijay Diwas World Nature Conservation Day Munshi Premchand Jayanti	
MISC. (GUIDANCE AND COUNSELLING)	WEEK-1-VIII	GD- Books vs. Screens Discussion on every aspect of books vs. screens and their pros and cons. CT- Cyber Security 'Cyber security Scenarios' – creating comic strips that illustrate the scenarios and safe responses.	
	WEEK-2-X	CT- Ways to Reduce Stress 'Worry time' technique – explaining the concept of setting aside a specific time each day to address worries	
	WEEK-3-XI	Stress Busters brainstorm	

AUGUST

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	27.07.2026 to 1.08.2026	Periodic Test-I	Std. III to XII
CCA	25-08-2026 02-09-2026 21-08-2026 07.08.2026 28.08.2026 05.08.2026 19.08.2026 05.08.2026 19.08.2026	Draw & Colour (LKG) English Story Telling (UKG) Hindi Recitation (Std. I & II) Hindi Speech (Std. III To V) English Story Telling (III TO V) English Speech (Std. (VI TO VIII)) Mask Making (Std. (VI TO VIII)) Magazine Cover Design (IX TO XII) English Debate (Std. (IX TO XII))	
Clubs	Second Saturday	As per the Plan of Action	Std. VI to X

ANNUAL CALENDAR OF EVENTS-2026-27

Enrichment Tests Commerce	08-08-2026	ACCTS BST ECO	Admission of a Partner Business Environment Liberalization, Privatization & Globalization	
	19.08.2026	ACCTS BST ECO	Retirement of a Partner Planning Money &Banking	
Enrichment Tests Science	08-08-2026	Physics - Newton Laws Of Motion Chemistry- Atomic Structure And Mole Concept Maths- Trigonometry-2 Biology- Structural Organisation In Animals		
	19.08.2026	Physics- Work, Energy & Power Chemistry- Periodic Properties Maths- Complex Numbers And Quad. Equation. Biology- Cell: The Unit Of Life		
Celebrations and Observations	06.08.2026	Hiroshima Day		
	09.08.2026	Career Counselling		
	09.08.2026	Gangadhar Meher Jayanti		
	10.08.2026	Quit India Movement Day		
	14.08.2026	POCSO Meet		
	15.08.2026	HarGharTiranga		
	19.08.2026	Independence Day Celebration		
	23.08.2026	Tulshijayanti		
	27.08.2026	National Space Day		
	28.08.2026	Raksha Bandhan		
	29.08.2026	Blue Day		
	31.08.2025	National Sports Day Sanskrit Diwas Bhajan Sandhya		
Games and Sports	4th to 28th	CARROM (Std. VI to XII) CHESS (Std. VI to XII) KABADDI (Std. VI to XII)		
	29.08.2026	FOOTBALL (Std.VI to XII) FINAL –FOOTBALL (National Sports Day)		
MISC. (Guidance and Counselling)	Week-1	CT- Emotional awareness and coping skills- Std. XII		
	Week-2	CT- Character Education- Std. V		
	Week-3	Career Talk- Teaching- Std. XII		
	Week-4	GD- Setting Boundaries - Std. IX		

N.B- GD- Group Discussion, CT- Class Talk

ANNUAL CALENDAR OF EVENTS-2026-27

SEPTEMBER

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination		LETs and Class Tests as per Subject wise Plan	Std. III to XII
CCA	08-09-2026 23-09-2026 18-09-2026 18-09-2026 09-09-2026 09-09-2026 23-09-2026	English Recitation- LKG Draw & Colour-UKG English Action Song- Std.-I - II Odia Poem Recitation-Std. III - V Odia Speech(VI - VIII) PPT Presentation (IX - XII) Creative Writing (English) (IX - XII) Solo Song (VI - VIII)	
Clubs	Second Saturday and CCA Periods	As per the Plan of Action	Std. VI to X
Enrichment Tests Commerce	08-08-2026	Accountancy- Admission of a Partner Business Studies- Business Environment Economics- Liberalization, Privatization & Globalization	Std. XI and XII Commerce
	19.08.2026	Accountancy- Retirement of a Partner Business Studies- Planning Economics- Money & Banking	
Enrichment Tests Science	08-08-2026	Physics- Newton Laws Of Motion Chemistry- Atomic Structure And Mole Concept Maths- Trigonometry-2 Biology- Structural Organisation In Animals	
	19.08.2026	Physics- Work, Energy & Power Chemistry- Periodic Properties Maths- Complex Numbers And Quad. Equation. Biology- Cell: The Unit Of Life	
Celebrations and Observations	01.09.2026 to 07.09.2026 01.09.2026 to 15.09.2026 04.09.2026 05.09.2025 08.09.2026 08.09.2026 to 15.09.2026	National Nutrition Week Hindi Pakhwada Janmastami Teacher's Day International Literacy Day No Fire Cooking	

ANNUAL CALENDAR OF EVENTS-2026-27

Celebrations and Observations	11.09.2026 13.09.2026 14.09.2026 15.09.2026 25.09.2026 25.09.2026	Grandparent's Day Community Outreach Programme Ganesh Chaturthi Nuakhai Red Day Pandit Din Dayal Upadhyay's Birth Anniversar	
Games and Sports	04.08.2026 to 28. 08.2026 29.08.2026	Carrom (Std. VI to XII) Chess (Std. VI to XII) Kabaddi (Std. VI to XII) Football (Std.VI to XII) FINAL -FOOTBALL (National Sports Day)	
NCC -Junior wing- Army			
NCC -Junior wing- Army	WEEK-1 WEEK-2 WEEK-3 WEEK-4	CT- Emotional awareness and coping skills- Std.XII CT- Character Education- Std. V Career Talk- Teaching-Std. XII GD- Setting Boundaries- Std. IX	
Community Outreach		Organize school and neighborhood cleanliness campaigns.	Std. V to XII
		Visit nearby old-age homes, orphanages, or community centers.	
		Collect feedback and review programme effectiveness.	

OCTOBER

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	06.10.2026 to 16.10.2026	Half Yearly Examination	Std. III to XII
CCA	06-10-2026 30-10-2026 28-10-2026	Hindi Story Telling- LKG Greeting Card Making(Theme-Diwali)- Std. III to V Advertisement With Action- Std. IX to XII	



ANNUAL CALENDAR OF EVENTS-2026-27



Clubs	Second Saturday and CCA Days	As per the Plan of Action	Std. VI to X
Enrichment Tests Commerce	17.10.2026	Accountancy- Accounting for Share Capital Business Studies- Directing Economics- - Rural Development	Std. XI and XII Commerce
	31.10.2026	Accountancy- Issue of Debentures Business Studies- Controlling Economics- Employment	
Enrichment Tests Science	17.10.2026	Physics-Mechanical properties of solids & Fluid Statics Chemistry-Thermodynamics Maths- Coordinate Geometry-1 Biology-Photosynthesis in higher plants	Std. XI and XII Science
	31.10.2026	Physics-Fluid Dynamics Chemistry- Thermodynamics Maths- Coordinate Geometry-2 Biology- Respiration in plants, Plant growth and development	
Celebrations and Observations	02.10.2026 02.10.2026 to 08.10.2026 09.10.2026 15.10.2026 17.10.2026 20.10.2026 24.10.2026 26.10.2026 31.10.2026	Gandhi Jayanti Celebration Joy of Giving Week Gopabandhu Jayanti Birth Anniversary of APJ Abdul Kalam Global Handwash Day Dussehra United Nations Day Financial Literacy Day National Unity Day/Bhajan Sandhya	
Games and Sports	07.10.2026 To 31.10.2026	Hand Ball(Std. VI to XII) Badminton(Std. VI to XII)	
NCC – Junior Wing- Army	02.10.2026 31.10.2026	Gandhijayanti- Swachhata activities in sync with state Govt programmes. Adventure Training . Natural Resources Conservation & Management. Description of ground. Tej Chal - Tham Aur Dhire Chal - Tham Aiming , Range & Figure Target. Types of Natural Disaste, Drill- TejChal Se Mudna , Slow March EktaDiwas- UnityMarch- Vikasbhi/Inrasatbhi, CAMP, CATC CAMP	

ANNUAL CALENDAR OF EVENTS-2026-27

Junior Red Cross, Scout and Guide			
MISC. (Guidance and Counselling)	WEEK-2 WEEK-4	CT- Identity & self-love Std. VII GD- Academic Achievement- Std. X	
Community Outreach		Organize school and neighborhood cleanliness campaigns.	
		Visit nearby old-age homes, orphanages, or community centers.	
		Collect feedback and review programme effectiveness.	

NOVEMBER

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
CCA	03-11-2026 17-11-2026 18-11-2026 06-11-2026 27-11-2026 20-11-2026 04-11-2026 14-11-2026 14-11-2026 25-11-2026	English Calligraphy (LKG) Show & Tell (LKG) Show & Tell (UKG) Healthy Habits (I - II) Solo Dance (Any Good Theme) (I - II) Solo Dance(Any Good Theme) (III - V) Solo Dance(Any Good Theme) (VI - VIII) Inter House Dance (VI - VIII) Inter House Dance (IX - XII) Inter House Quiz (IX - XII)	
Clubs			
Enrichment Tests (COMMERCE)	21.11.2026 28.11.2026	ACCTS- Financial Statements of a Company BST - Financial Management ECO - Environment and Sustainable Development ACCTS - Financial Statement Analysis BST - Financial Markets ECO - Government Budget	

ANNUAL CALENDAR OF EVENTS-2026-27

Enrichment Tests (SCIENCE)	21-11-2026	PHY - Heat & Transfer of Heat CHEM - Redox reaction and mole concept MATH - Limits BIO - Breathing and exchange of gases, body fluid and circulation, Excretory products and their elimination	
	28-11-2026	PHY - Thermodynamics CHEM - Equilibrium MATH - Derivatives-1 And 2 BIO - Breathing and exchange of gases, body fluid and circulation, Excretory products and their elimination.	
Celebrations and Observations	04.11.2026	Kalidas Jayanti	
	04.11.2026	Science Seminar	
	11.11.2026	National Education Day	
	14.11.2026	Children's Day Celebration	
	16.11.2026 to 18.11.2026	Book Fair	
	20-11-2026 to 21.12.2026	BhasaSangam	
	26.11.2026	National Constitution Day	
	27.11.2026	Orange Day	
NCC	26.11. 2026	ConstitutionDay (India)- Encourage reading of constitution. Debates/group discussions on its layout importance and Interpretation	
	29.11. 2026	Drill- Tej Chal Se Salute Karna. Tej Chal Se Salute Karna Relief , contours and Gradients. Cardinal points and types of north. Types of Bearings and use of service Protractor. NCC Day	
Scout Guide			

ANNUAL CALENDAR OF EVENTS-2026-27

Red Cross	First week of every month (Care in every box-Monthly Audit) 16.11.26 to 18.11.26	To ensure all First Aid boxes are complete, medicines are not expired, and are ready for immediate use during emergencies, training regarding First Aid is to be conducted to expertise the students and teachers to meet and solve the casualties in school. Dental Check Up & Oral Hygiene Drive	
MISC. (Guidance and Counselling)	WEEK-1	GD- Books vs. Screens Discussion on every aspect of books vs. screens and their pros and cons.	STD-VII
	WEEK-2	CT- Cyber Security 'Cybersecurity Scenarios' - creating comic strips that illustrate the scenarios and safe responses.	STD-VIII
	WEEK-3	CT- Ways to Reduce Stress 'Worry time' technique - explaining the concept of setting aside a specific time each day to address worries Stress Busters brainstorm	STD-XI

DECEMBER

DOMAIN	DATE/SUBJECT/EVENTS	REMARKS
Examination	14.12.2026 to 24.12.2026 14.12.2026 to 24.12.2026	Sahodaya Pre-Board (STD-X) Sahodaya Pre-Board (STD-XII)
CCA	01-12-2026 02-12-2026 04-12-2026 02-12-2026	Clay Modelling (LKG) New Year Card Making (UKG) Inter House Quiz (III - V) Inter House Quiz (VI - VIII)
Clubs		
Enrichment Tests (COMMERCE)	12.12.2026	ACCTS- Accounting Ratios BST - Marketing Management ECO - Balance of Payment
	19.12.2026	ACCTS - Cash Flow Statement BST - Consumer Protection ECO - Comparative Development of India, Pakistan and China

ANNUAL CALENDAR OF EVENTS-2026-27

DECEMBER

Enrichment Tests (SCIENCE)	12-12-2026	PHY - Oscillations CHEM - Organic Chemistry: Goc-1 And 2 MATH - Mathematical Induction BIO - locomotion and movement, Neural control and coordination	Std. XI and XII Science
	19-12-2026	PHY - Waves CHEM - Hydrocarbons MATH - Statistics And Probability BIO - Chemical coordination and integration, plant physiology	
Celebrations and Observations	01.12.2026	World AIDS Day	Std. LKG to XII
	01.12.2026	Geeta Jayanti	
	02.12.2026	National Pollution Prevention Day	
	10.12.2026	Human Rights Day	
	14.12.2026	National Energy Conservation Day	
	21.12.2026 to	Annual Sports	
	24.12.2026	Mathematics Day (20th November to	
	22.12.2026	20th December)	
	24.12.2026	National Consumer Rights Day	
	25.12.2026	Christmas Day	
	26.12.2026	Bal Veer Diwas	
NCC	December	Range Procedure and Safety precautions. Do's & Don't's for NCC Cadets during performing DM	
	14.12. 2026	Duties. Observation, Camouflage and Concealment. National Energy Conservation Day	
Scout Guide			
Red Cross			

ANNUAL CALENDAR OF EVENTS-2026-27

Misc. (Guidance and Counselling)	WEEK-1	CT- Decision making Pros and Cons List: For a specific decision, create a detailed list of the advantages and disadvantages of each possible	STD-IX
	WEEK-2	option. Assigning weights or scores to each pro and con can add another layer of analysis. GD- Moral Values Values Reflection Journal: Keeping a journal to reflect on different moral values (e.g., honesty, respect, compassion, fairness, responsibility). For each value, write about	STD-IV

JANUARY-2027

DOMAIN	DATE/SUBJECT/EVENT		REMARKS
Examination	15.01.2026 to 21.01.2026	PeriodicTest-II (III-V) PeriodicTest-II (VI-VIII) PeriodicAssessment-III (IX&X) PeriodicAssessment-III (XI&XII)	
Clubs			
Celebrations and Observations	01.01.2027 12.01.2027 13.01.2027 15.01.2027 23.01.2027 25.01.2027 26.01.2026 30.01.2027	New Year Celebration National Youth Day Fakir Mohan Jayanti Makar Sankranti Netaji Jayanti & Veer Surendra Sai Jayanti Career Counselling Republic Day Celebration Martyrs' Day Bhajan Sandhya	
NCC	January 12.01.27 January	Civil Administration setup at District Taluka & Village level Latest Trends & Development in Communication, War Movies International Youth Day- Debate on Sustainable DevelopmentGoals(SDGs)& Yuva Setu Drill & Revision for Certificate "A" Examination	

ANNUAL CALENDAR OF EVENTS-2026-27

Scout Guide			
Red Cross	12.01.2027	Junior Red Cross " Blood Donation Camp " to be organised in our school on the occasion of National Youth Day	
Misc. (Guidance and Counselling)	WEEK-1	GD- One person can make a difference Discussion on how one person in our life can bring changes into our life	STD-IX
	WEEK-2	CT- Life Skills Journaling, Goal Setting and Action Planning	STD-VII

FEBRUARY-2027

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Examination	2nd week of February 2027	Annual Examination (III-VIII) Annual Examination DAV/CBSE (IX & X) Annual Examination DAV/CBSE (XI & XII)	
Clubs			
Celebrations and Observations	02.02.2027 11.02.2027 12.02.2027 28.02.2027	Integrity Day Saraswati Puja Dayanand Saraswati's Birthday National Science Day	

MARCH- 2027

DOMAIN	DATE/SUBJECT/EVENTS		REMARKS
Celebrations and Observations	06.03.2027	Rishi Bodh Utsav	
	08.03.2027	International Women's Day	

THE SPECTRUM - 2026-27

KAUSHAL BODH

Kaushal Bodh is a mandatory vocational education and skill-building curriculum introduced by the CBSE for students in Classes VI to VIII. Aligned with NEP 2020, it shifts focus from rote learning to project-based, hands-on experiences. The program is broken down into three core "Forms of Work":

- ▶ **Work with Life Forms:** Learning about plants, animals, and the environment (e.g., setting up a school kitchen garden or a plant nursery).
- ▶ **Work with Machines and Materials:** Understanding tools, crafts, and digital skills (e.g., animation and programming in Scratch or maker skills).
- ▶ **Work in Human Services:** Serving and understanding people's needs (e.g., cooking without fire or curating a school museum).

Students complete nine projects across their middle school years (3 per grade). The goal is to instill a deep appreciation for the dignity of labor, foster an entrepreneurial mind set, and develop practical, real-world life skills.

ATAL TINKERING LAB

Our school has the unique distinction of establishing an ATL. An Atal Tinkering Lab (ATL) is an innovation workspace established in schools across India by the Atal Innovation Mission (AIM) under NITI Aayog. It aims to foster curiosity, creativity, and STEM skills in students from Grades VI to XII by providing hands-on access to DIY kits, robotics, and 3D printing.

Core Purpose:

- ▶ **Learning by Doing:** Moves away from textbook education by allowing students to turn their ideas into working physical projects.

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- ▶ **Skill Development:** Nurtures 21st-century skills like design thinking, adaptive learning, and computational thinking.
- ▶ **Real-World Problem Solving:** Encourages students to build hardware/software solutions for local and societal issues.

What is Inside the Lab:

- ▶ Each lab is equipped with state-of-the-art "do-it-yourself" equipment, including:
- ▶ **Electronics & Robotics:** Sensors, microcontrollers (like Arduino boards), and open-source electronic kits.
- ▶ **Prototyping Tools:** 3D printers and essential mechanical fabrication tools.
- ▶ **Collaborative Spaces:** Meeting areas with computing facilities and internet access.

Key Initiatives & Adoptions:

- ▶ **ATL Marathon:** An annual flagship innovation challenge where students across India build prototypes to solve real-world problems.
- ▶ **Mentors of Change:** A network of industry professionals and academic experts who provide pro-bono guidance to student innovators.
- ▶ **ISRO Collaboration:** The Indian Space Research Organisation (ISRO) has adopted several ATLs across India to promote space education and technology at the school level.

ARTIFICIAL INTELLIGENCE

CBSE has officially mandated the integration of Computational Thinking and Artificial Intelligence (CT & AI) into the curriculum for classes III to VIII alongside existing AI elective subjects for classes IX to XII. This framework moves traditional computer science beyond rote software memorization into hands-on projects, ethical AI use, and experiential learning. The school has adopted CT & AI as per the mandate of CBSE with the following core pillars:

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Core Pillars of AI Implementation:

- ▶ **Primary & Middle School (Classes III to VIII):** The curriculum covers basic computational thinking, algorithms, data literacy, and age-appropriate AI concepts (such as machine learning and computer vision) using student handbooks and integrated resource materials.
- ▶ **Secondary School (Classes IX & X):** AI is offered as a distinct Skill Subject. Students learn the foundations of Python programming, data science, computer vision, and natural language processing.
- ▶ **Senior Secondary (Classes XI & XII):** AI continues as an elective vocational/skill subject, expanding into advanced concepts like deep learning, neural networks, and the societal and ethical impacts of AI.
- ▶ **Multidisciplinary Approach:** The School utilizes AI tools as pedagogical aids across standard subjects (like Math, Science, and Social Science) to make learning highly personalized and interactive.

ADOPTION OF MENTAL MATHS

The emphasis is being laid on the teaching of Mental Maths. in our school. It is the practice of solving arithmetic and logical problems exclusively in the head, without using pen, paper, or calculators. It enhances calculation speed, memory retention, and numerical confidence. Dedicated periods are assigned to the subject teachers for teaching Mental Maths.

Structure and Curriculum Focus

- ▶ **Classes I to V:** Focuses heavily on the decimal system, number patterns, skip counting, basic addition, and multiplication shortcuts.
- ▶ **Classes VI to X:** Transitions into complex arithmetic operations, square roots, and basic algebraic reasoning to prepare students for competitive exams and rapid problem-solving.
- ▶ **Assessments:** Evaluation typically takes the form of rapid-fire oral questions, multiple-choice tests, and brain teasers during class or via specific.

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Core Strategies Taught

- ▶ **Decomposition & Grouping:** Breaking numbers down to make them easier to add or multiply mentally (e.g., 16×7 can be calculated as $(10 \times 7) + (6 \times 7)$).
- ▶ **Left-to-Right Calculation:** Processing numbers from left to right to estimate values quickly.
- ▶ **Rounding & Compensation:** Rounding up or down to simplify a problem and then adjusting the final answer (e.g., adding 99 is treated as adding 100 and subtracting 1).

CBSE THREE LANGUAGE POLICY-R₁, R₂, & R₃

R₁, R₂, and R₃ represent the revised three-language formula under the National Education Policy (NEP) 2020. This rule mandates that students study three languages, with **at least two being native Indian languages**.

- ▶ **R₁ (First Language):** Your primary language (often your mother tongue or regional language).
- ▶ **R₂ (Second Language):** Typically English or another primary language taught for functional fluency.
- ▶ **R₃ (Third Language):** An additional Indian or foreign language that is compulsory from Class 6 onward.

The Guidelines & Rules For This Policy Stipulate That:

No Overlap: A student cannot study the same language at more than one level simultaneously (e.g., one cannot have English for both R₁ and R₂).

Two Indian Language Requirement: At least two out of three chosen languages must be native Indian languages. A foreign language (including English) can only be taken as R₃ if the other two languages are Indian.

Board Exams: Students are required to pass all three languages to progress academically.

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DAV Odisha Zone Reading Initiative – DROP (Drop Everything and Read)

As per the directives of the Hon'ble Regional Director, DAV Public Schools, Odisha Zone, there will be a reading period every week. The school has fixed Tuesday (Zero period) in our school as the reading period with the notion 'SCHOOL READS'. During this time all the students and staff members will read any book, borrowed from the library or of their own and enhance their knowledge and outlook. No outsiders are allowed to enter into the school campus during this time. Looking into the benefits of reading, and the declining trend in reading habit due to electronic gadgets and Social Media, the initiative holds immense significance for a revival of reading habit.

ACTION PLAN OF MORNING ASSEMBLY

Activity	Action Plan	Responsibility
Planning	Prepare assembly schedule with class-wise responsibilities and themes	Assembly Coordinator
Theme selection	Select weekly themes based on observation days/events/ awareness/important days	Assembly Coordinator
Practice	Conduct rehearsal to ensure content, confidence, pronunciation, voice modulation	Assembly Coordinator & Class Teacher
Prayer	Ensure Gayatri Mantra and prayer song sang with proper coordination	Music Teacher & students
Pledge	Lead the pledge with clarity and without seeing the school Diary.	Assembly Coordinator & Class Teacher
Principles of Arya Samaj	Deliver two Principles of Arya Samaj in consecutive sequence day-wise	Assembly Coordinator & Class Teacher
Thought and Word of the day	Select meaningful thought and word with synonym, antonym and sentence.	Assembly Coordinator & Class Teacher
News	Ensure that the news is current and from reliable source. Include National, International, State, Sports, weather and Campus news if any.	Assembly Coordinator & Class Teacher
Special Activity	It may include skit/poem/speech/quiz/monologue/etc..	Assembly Coordinator & Class Teacher
Commander	Loud, clear and firm voice with proper posture.	Assembly Coordinator & Class Teacher
Reflection	Review strengths and areas for improvement after the assembly.	Assembly Coordinator

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DISTINGUISHED AWARDS FOR THE SESSION -2025-26

S.No	Action Plan	Criteria for Selection
1	All Rounder Student of the Year	The award is based on the total points earned by a student on criteria like – discipline, punctuality, academics, contribution in school activities etc. (Std. VI- XII)
2	Best Student of the Class	A student from each class is selected on the basis of academic performance and overall personality judged by a panel of teachers. (Std. III- XII)
3	Full Attendance	A student who has remained present on all school working days is appreciated for full attendance.
4	CCA Group Champion	Total points earned in CCA in the concerned group
5	Academic Toppers	On the basis of the marks secured in the final examination/ Board Examination, the toppers of the Class - First, Second and Third rank holders are awarded a trophy.
6	International, National and State Level Achievers	The remarkable achievements in International, National and State level are applauded with a trophy.
7	Class Toppers	Based on the academic attainment of the students, Class Toppers are selected.

CONNECTING WITH THE CLASS TEACHERS

LIST OF CLASS TEACHERS FOR THE SESSION -2026-27

Sl. No.	Name of the Class Teachers	Class	Sl. No.	Name of the Class Teachers	Class
1	Diptimayee Samal	NURSERY-A	46	Narottam Mishra	6-C
2	Kalpana Patbandha	NURSERY-B	47	Phatelal	6-D
3	Chilika Rani	LKG-A	48	Sanjay Rout	6-E
4	Bharati Thapa	LKG-B	49	Sanjita Tripathy	6-F
5	Barsharani Sahoo	LKG-C	50	Disha Baram	6G
6	Sudipta Pal	LKG-D	51	Sunita Sahu	7-A
7	Sipna Behera	LKG-E	52	Papri Pal	7-B
8	Sasmita Mohanty	UKG-A	53	Rakesh Kumar Behera	7-C
9	Madhusmita Biswal	UKG-B	54	Chiranjeebi Mohanty	7-D
10	Pushpanjali Sathua	UKG-C	55	Sabita Ghosh	7-E

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11	Jagadhatri Panda	UKG-D	56	Priyanka Pillai	7-F
12	Priyanka Behera	UKG-E	57	Sushree Sangeeta	7-G
13	Munmun Das	UKG-F	58	Nisha Choudhury	7-H
14	Swagatika Pattnaik	1-A	59	Sadhna Nanda	7-I
15	Priyadarshini Pradhan	1-B	60	Jitendra Ku Gochhayat	8 -A
16	Monalisa Das	1-C	61	Sampat Singh	8-B
17	Nirmala Das	1-D	62	A.P.Yadav	8-C
18	Ipsita Gochhayat	1-E	63	Rabi Narayan Acharya	8-D
19	Firoja Begum	1-F	64	Sanjib K. Das	8-E
20	Seema Sarkar	1-G	65	Sribachha Sahoo	8-F
21	Mitali Moharana	2-A	66	Shree Nayak	8-G
22	Ipsita Mallick	2-B	67	Surabhi	8-H
23	Farhin. T. Aarzo	2-C	68	Alok Kumar Sahoo	9-A
24	Kadambini Das Sharma	2-D	69	Abhishek Bohidar	9-B
25	Moumita Biswas	2-E	70	Himansu Rana	9-C
26	Kabita Choudhury	2-F	71	Tilak Ratan Padhan	9-D
27	Santilata Sahoo	3-A	72	Ramesh C. Lenka	9-E
28	Sivani Singh	3-B	73	B.Kalla	9-F
29	Basneet Kour	3-C	74	Sitaram Rana	9-G
30	Subhashree Nahak	3-D	75	Srijani Purkait	10-A
31	Pranjalika Sabat	3-E	76	Jyoti Ranjan Panda	10-B
32	Anjana Sahoo	3-F	77	Pravat Ku. Panda	10-C
33	Karuna Guru	4-A	78	Santanu Chattopadhyay	10-D
34	Anjali Mohanta	4-B	79	Suprava Sahoo	10-E
35	Madhusmita Garnaik	4-C	80	Urnes .Ch. Patra	10-F
36	Ashish Kumar Barik	4-D	81	A.K.Tripathy	11-A
37	Soumyashree Monalipsa	5-A	82	Jashobanta Mohanty	11-B
38	Lipsa Pujahari	5-B	83	Barna Sengupta	11-C
39	Mukunda Sharma	5-C	84	Sushant K. Mishra	11-D
40	Arbind Swain	5-D	85	Jajati Keshari Pal	12-A
41	Sasmita S. Panigrahi	5-E	86	Ashabari Sahoo	12-B
42	Swagata Sanyal	5-F	87	Ashok Ku Mishra	12-C
43	Bandita Pruseth	5-G	88	Rahas Chandra Dash	12-D
44	Y.Madhuri	6-A			
45	Puja Sasmal	6-B			

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43	BANDITA PRUSETH	5-G	88	RAHAS CHANDRA DASH	12-D
44	Y.MADHURI	6-A			
45	PUJA SASMAL	6-B			

"Lighter school bags mean healthier backs and brighter futures for our children. Reducing the weight of school bags is a step towards lifting the burden on young minds and bodies." All parents' are requested to check the school bags

INTERFACE WITH STUDENTS AND PARENTS

SL.No.	Matters or Areas of Interface	Contact Persons	Contact Numbers
1	CBSE Board -Examinations	Dr. C. R. Chakrabartty Mr. Rupak Kumar Singh	7978225292 9337730875
2	Academics -Std. XI to XII	Dr. C. R. Chakrabartty	7978225292
3	Academics - VI to VIII	Mr.Sashikanta Rout	7008096022
4	Academics - Nursery to Std. VVAcademics - Nursery to Std. V	Mrs Sabita Mishra	9439926412
5	hool Based Examinations	Mr. Nirmal Kumar Tripathy	9437728634
6	Admission	Mr. Ajaya Kumar Tripathy	9861143247
7	CCA	Mrs. Sonali Swain	9438684341
8	Observations and Celebrations	Mrs. PritishaSil	8917480683
9	SOF Olympiads	Mr. Santanu Chattopadhyay Mr. SribachhaSahoo	9647369242 7205255546
10	DAV Olympiads	Mr. Prasanna Mohapatra	9937380429
11	NCC	Mr. Birandra Ku. Das	9938042808
12	Scout and Guide	Mr. Rabinayan Acharya (Scout) Mrs. Madhusmita Gadnaik (Guide)	9937721123 8984266126
13	School Magazine, and Literature Conclave	Mr. Pabitra Panigrahi	9437947042
14	Atal Tinkering Lab	Mr. JajatiKeshari Pal	9437236173

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15	DAV Text Books (LKG To VIII)/ School Library	Mr. Satyajit Ku. Mishra	7008915583
16	Club Activities	All Club In Charges	6370060575
17	Counselling and Guidance	Ms. Smaranika Sahu	9778210447
18	School Transport	Mr. Ashok Ku. Mishra	9437523690
19	For common Grievance Redressal - Students and Parents	Dr. C. R. Chakrabartty	7978225292
20	Overall Discipline	Mr. Birendra Ku. Das	9938042808
21	YATS	Mr. Jajati Keshari Pal	9437236173
22	Exhibitions/Study Tours	Department Heads	

Cooperation among school stakeholders on behalf of the children's best interests- including teachers, parents, administrators, students, and community members- is the foundational engine of educational success. When these diverse groups unite, they transform a school from a simple building into a thriving ecosystem.

SCHOOL STUDENT COUNCIL

Student Council plays a vital role in fostering a positive school environment by acting as a bridge between students, teachers, and administration. They represent student voices, organize events, promote school spirit, and contribute to the overall development of the school community.

ROLES AND RESPONSIBILITIES:

- ▶ Representing the Student Body.
- ▶ Promoting School Spirit and Community.
- ▶ Developing Leadership and Responsibility.
- ▶ Enhancing Communication and Collaboration.
- ▶ Contributing to School Improvement.



DAV PUBLIC SCHOOL

MCL, JA, DERA, TALCHER

SCHOOL STUDENTS' COUNCIL - 2026-27



Head Boy

Preenith Pallab
Sahoo



Head Girl

Ritika Raj



Vice Head Boy

Jogeshwar Rout



Vice Head Girl

Jigoyasa Pradhan



**Sports
Captain (Boys)**

Sumit Kumar Ray



**Sports
Captain (Girls)**

Bijayalakshmi Sahoo



**Vice Sports
Captain (Boys)**

Shreshth Roshan Rai



**Vice Sports
Captain (Girls)**

Smruti Dash



**Cultural
Captain (Boys)**

Abhinav Das



**Cultural
Captain (Girls)**

Swetapragyan Pradhan



**Vice Cultural
Captain (Boys)**

Ashirbad Das



**Vice Cultural
Captain (Girls)**

Prema Singh Yadav

Congratulations!

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**DAV PUBLIC SCHOOL, MCL, JAGANNATH AREA,
DERA, TALCHER**

CBSE RESULT - SSCE (XII) - 2026



**ACCLAIMED
ACHIEVERS**

Congratulations!

COMMERCE



1st

CHIRAG AGARWALLA
96.4%



2nd

CHETAN KUMAR AGARWALLA
93.8%



3rd

SHATIKSINI
93.2%



3rd

PRIYANSHU SEKHAR THATOI
92.4%



3rd

SATYABRATA SAHOO
92.4%

SCIENCE



1st

PURNIMA P. MISHRA
93%



2nd

SWATHI KIRAN SAHOO
92%



3rd

PYUSH R. PANDA
90.2%



3rd

SOURAV RANJAN DAS
90.2%

HUMANITIES



1st

SHRUTISRIYA PANIGRAHI
84.6%



2nd

TEJAS PRADHAM
79.8%



3rd

SASWAT SAI JENA
78.4%

NATIONAL EDUCATION POLICY 2020

SCHOOL EDUCATION



EARLY CHILDHOOD CARE AND EDUCATION

