

Nand Kishore Vidya Bhavan



ANNUAL PEDAGOGICAL PLAN

(Session- 2026-27)

Dhanuha, Chaka, Naini, Prayagraj, Uttar Pradesh

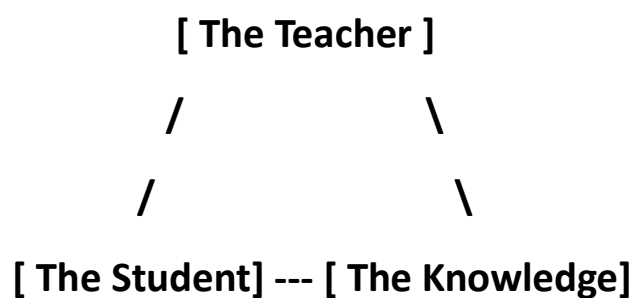
Contact: 99564-77779, 99565-77779

Pedagogy is the deliberate blend of educational theory, instructional methods, and classroom practice. It defines how a teacher interacts with students, structures learning environments, and delivers curriculum to facilitate deep understanding and skill acquisition.

Essentially, while the curriculum defines what is being taught, pedagogy dictates how it is taught and why a specific approach is chosen.

The Three Core Pillars of Pedagogy

To break the definition down into actionable parts, pedagogy relies on the interaction of three distinct elements:



The Teacher's Role: Moving from a traditional "sage on the stage" (lecture-heavy) to a "guide on the side" (facilitating active learning).

The Learning Environment: Creating a space where students feel safe to make mistakes, collaborate, and take intellectual risks.

The Instructional Design: Selecting specific strategies—such as scaffolding (building on prior knowledge) or differentiated instruction—based on the unique needs of the student body.

Service Training Programmes for teachers, to mend, bend and polish their teaching method

Mandatory & Government Frameworks (India)

- **DIKSHA & NISHTHA:** The national platforms offer foundational and advanced in-service courses focusing on curriculum redesign, foundational literacy, and digital pedagogy.
- **CBSE Capacity Building Programmes (CBPs):** The board actively conducts subject-specific workshops and general CBPs covering active learning, Art Integration, and NEP 2020 frameworks.

- **Mandatory Continuous Professional Development (CPD):** CBSE mandates that every teacher completes 50 hours of CPD per year—requiring at least 30 hours of offline training. Teachers can track and register for these sessions via the [CBSE Training Portal](#).

Guidelines for teachers for academically low performers.

- Create a threat free environment where the child, whose confidence is low, will be able to ask or speak openly also cater to the students with the different learning styles
- They will be taught the content in a step-by-step method.
- Regular review /recap and practice worksheets will be given.
- Usage of technology (Videos) would also be used for better understanding of the concepts done in small groups.
- Parents will be involved and progress will be discussed on monthly basis. Recap of the topics will be done at home with the parent's support.
- Logging of minutes details in remedial tracker.

Vision:

Fostering holistic development through learner-centric, experiential, and value-based education.

1. Pedagogical Vision & Strategic Goals (2026-27)

Shift to Competency-Based Education (CBE): Focus on micro-learning outcomes rather than rote memorization.

Experiential Learning: Mandatory integration of Art-Integrated Learning (AIL), Toy-Based Pedagogy, and Sports-Integrated Learning across all major subjects.

Digital Integration: Utilizing smart classrooms, AI-assisted learning tools, and interactive content for foundational and middle school levels.

Inclusive Classrooms: Specialized remedial and enrichment plan to support diverse learners.

2. Split of Academic Terms & Examination Timeline

The academic year is divided into two comprehensive terms with continuous tracking.

NAND KISHORE VIDYA BHAVAN
INTEGRATED ACADEMIC CALENDAR & SCHOOL ACTIVITY PLANNER
SESSION-2026-2027

MARCH & APRIL 2026

Date	Activity	Classes
23 Mar	Session Begins / Orientation	Nur–XII
9 Apr	English Calligraphy Competition	I–V
15 Apr	House Allocation Meeting	VI–XII
22 Apr	Earth Day Activity	I–VIII
24 Apr	Clay Modelling	Nur–II
27 Apr	Poster / Slogan Competition	VI–X

May 2026

Date	Activity	Classes
1 May	Labour Day Celebration	Nur–V
5 MAY-16 MAY	PA 1 ASSESSMENT	NUR- VIII
8 May	Mother’s Day Activity	Nur–I
12 May	English Recitation Competition	III–V
15 May	Summer Fruit Activity	Nur–II
17 May	Summer Vacation Begins	Nur–XII
21 June	International Yoga Day Celebration in School	VI-XII
29 June	School Re-open	NUR -XII

July 2026

Date	Activity	Classes
3 Jul	Piggy Bank Decoration	I–II
7 Jul	PTM PA 1	NUR- VIII
10 Jul	NonFire Cooking	III–V
20 Jul	Investiture Ceremony	I –XII
25 Jul	Kargil Vijay Diwas Assembly	VI–XII
28 Jul	Inter House Debate	IX–XII
29 Jul-10 Aug	PA 2 ASSESSMENT & PA 1 ASSESSMENT	NUR- VIII & IX - XII

August 2026

Date	Activity	Classes
29 Jul-10 Aug	PA 2 ASSESMENT & PA 1 ASSESMENT	NUR- VIII & IX - XII
15 Aug	Independence Day Celebration	Nur-XII
25 Aug	PTM	Nur-XII
28 Aug	Raksha Bandhan Activity	Nur-V

September 2026

Date	Activity	Classes
5 Sep	Teachers' Day Celebration	Nur-XII
12 Sep	Hindi Recitation Competition	I-V
19 Sep	Inter House Debate	IX-XII
21 Sep	International Day of Peace	VI-XII
26 Sep	Sports Competition	VI-X
28 Sep-5 Oct	Half yearly examination	I-XII

October 2026

Date	Activity	Classes
2 Oct	Gandhi Jayanti Assembly	Nur-XII
20 Oct	Dussehra Celebration	Nur-V
22 Oct	Rangoli Competition	VI-X
27Oct-7 Nov	PA 3 ASSESMENT & PA 2 ASSESMENT	NUR- VIII & IX - XII

NOVEMBER 2026

Date	Activity	Classes
27Oct-7 Nov	PA 3 ASSESMENT & PA 2 ASSESMENT	NUR- VIII & IX - XII
8 Nov	Diwali Celebration	Nur-V
14 Nov	Children's Day Cultural Programme	Nur-XII
23 Nov	Guru Nanak Jayanti Assembly	Nur-XII

December 2026

Date	Activity	Classes
3 Dec	International Day of Persons with Disabilities	VI-XII
14–16 Dec	Pre-Board 1	X, XII
23 Dec	Christmas Celebration	Nur–V
28 Dec	Winter Vacation Begins	Nur–XII

January 2027

Date	Activity	Classes
4 Jan	School Reopens	Nur–XII
5 Jan	World Braille Day	III-XII
14 Jan	Makar Sankranti Activity	I–V
23 Jan	International Day of Education	III-XII
26 Jan	Republic Day Celebration	Nur–XII

February 2027

Date	Activity	Classes
3 Feb	Storytelling Competition	III–V
11 Feb	Science Exhibition	VI–X
18 Feb	Display Board Decoration	I–XI

March 2027

Date	Activity	Classes
5 Mar	International Women's Day CELEBRATION	III-XII
8–19 Mar	Annual Examination	I–X
23 Mar	Holi Holiday	Nur–XII
27 Mar	Result Declaration / PTM	Nur–IX&XI

Weekly Assembly Themes with Suggested Activities

Week	Theme	Suggested Assembly Activity
Week 1	Discipline	Student pledge and short speech
Week 2	Respect for Teachers	Quote reading and role play
Week 3	Cleanliness	Clean campus campaign
Week 4	Environment	Plantation drive
Week 5	Leadership	Student leadership talk
Week 6	Honesty	Short moral story presentation
Week 7	Time Management	Poster presentation
Week 8	Teamwork	Group activity demonstration
Week 9	Patriotism	Patriotic song
Week 10	Reading Habit	Book review by student
Week 11	Digital Safety	IT awareness talk
Week 12	Healthy Lifestyle	Yoga demonstration
Week 13	Meditation	Guided meditation session
Week 14	Water Conservation	Awareness speech
Week 15	Energy Saving	Poster presentation
Week 16	Kindness	Kindness challenge activity
Week 17	Scientific Temper	Simple science experiment
Week 18	Creativity	Art display
Week 19	Women Empowerment	Speech or poem
Week 20	Unity in Diversity	Cultural presentation

House Competition Calendar

Month	Competition
April	Poster Making
May	English Recitation
July	Inter-House Debate
August	Patriotic Song
September	Quiz Competition
October	Rangoli
November	Essay Writing
December	Group Dance
January	Extempore Speech
February	Science Model Competition

Sports Calendar

Month	Event
July	Football Tournament
August	Athletics Practice
September	Cricket Tournament
October	Badminton
November	Table Tennis
December	Annual Sports Meet
January	Kho-Kho Tournament
February	Basketball Competition

Term / Evaluation	Schedule Period	Core Focus
Bridge Course & Readiness	April 1 – April 15, 2026	Mapping learning gaps from the previous session
Periodic Test I (PA-1) Nur-VIII	MAY 2026	Diagnostic check of initial concepts
Periodic Test I & II (PA-1&2) IX-XII & Nur-VIII	JULY END 2026	Progress tracking
Half Yearly Exams	September 2026	Summative assessment of 50% syllabus
Periodic Test (PA-2&3) IX-XII & Nur-VIII	October last to November 2026	Progress tracking for the second term
Pre-Boards (Classes X & XII)	Dec 2026 – Jan 2027	Board exam simulation and intensive revision
Annual Examinations	March 2027	Final evaluation of competency mastery

3. Monthly Pedagogical Mapping & Activity Matrix

April - May 2026: Foundation & Diagnostics

- Pedagogical Strategy: Diagnostic Assessments, Ice-breaking activities, Classroom Norm-setting.
- Key Focus: Foundational Literacy and Numeracy (FLN) for primary classes; baseline tests for secondary classes.
- Activities: Earth Day celebration, House orientation, Inter-house literary events.

July 2026: Inquiry & Exploration

- Pedagogical Strategy: Inquiry-based learning, hands-on science experiments.
- Key Focus: Integrating laboratory work and field observation into core concepts.
- Activities: Science Week, Van Mahotsav (Plantation Drive), PT-1 Examinations.

August 2026: Culture, Values & Heritage

- Pedagogical Strategy: Art-Integrated Learning (AIL), storytelling, and role-plays.
- Key Focus: Social sciences and languages mapped to national identity and local heritage.
- Activities: Independence Day special assemblies, Heritage Quiz, Inter-house Patriotic Song competition.

September 2026: Consolidation & Evaluation

- Pedagogical Strategy: Revision through conceptual mapping, peer tutoring, and self-assessment checklists.
- Key Focus: Diagnostic remedial sessions before Half-Yearly exams.
- Activities: Teacher's Day celebration, Term-I/Half-Yearly Examinations, Mid-Term PTM (Parent-Teacher Meeting).

October - November 2026: Skill Development & Creativity

- Pedagogical Strategy: Project-Based Learning (PBL) and Cross-curricular mapping.
- Key Focus: Computational thinking, vocational exposure, and physical wellness.
- Activities: Annual Sports Meet, Math-Magician Week, Diwali/Festive creative workshops.

December 2026: Application & Reflection

- Pedagogical Strategy: Toy-based pedagogy, critical thinking problems, and data interpretation.
- Key Focus: Completion of the remaining syllabus and launching targeted remedial support.
- Activities: Annual School Exhibition (Science, Art, and Tech), PT-2 Exams, Pre-Board-I.

January 2027: Mastery & Mock Trials

- Pedagogical Strategy: Flipped classrooms, solving question banks, and stress-management sessions.
- Key Focus: High-stakes exam readiness, time management strategies.
- Activities: Republic Day celebrations, Pre-Board-II, career counselling workshops for senior students.

February - March 2027: Assessment & Transition

- Pedagogical Strategy: Holistic progress tracking.
- Key Focus: Final evaluations, standard-aligned report cards, and orientation sessions for the upcoming academic year.
- Activities: Annual Examinations, Graduation Day (Kindergarten and Class XII), Declaration of Results.

4. Teacher Professional Development (CPD) Calendar

To maintain high pedagogical delivery standards, teachers at Nand Kishore Vidya Bhawan will undergo continuous capacity-building programs:

1. Pre-Session Induction Late March / Early April 2026
 - Training on lesson plan standardization, mapping learning outcomes, and integrating NEP-recommended classroom strategies.
2. Mid-Term Tech & Tool Upgrades August 2026
 - Workshops focused on digital pedagogy tools, AI in lesson curation, and creating inclusive classrooms for children with special needs (CWSN).
3. Assessment Literacy Training November 2026
 - Empowering faculty to design competency-based question items that test application and analysis over recall.
4. Post-Session Reflection & Mapping March 2027
 - Review of annual learning outcomes data, checking syllabus pacing efficiency, and brainstorming modifications for the next year.
5. Holistic Progress Card (HPC) & Feedback Mechanism
 - 360-Degree Assessment: Student progress folders will look beyond simple exam marks to track Self-Assessment, Peer Feedback, and Teacher Observations regarding behavioural traits and 21st-century skills (Collaboration, Creativity, Communication).
 - Structured PTMs: Conducted at the end of every testing cycle with a progress-led dashboard displayed to parents, rather than an error-focused feedback list.

Annual Theme

Month	Theme	Focus/ Activities
April	Earth & Sustainability	Recycling drives, planting trees, learning about ecosystems.
May	Wonders of Science	Simple classroom experiments, exploring how things work.
June	Digital Citizenship	Safe internet practices, coding basics, smart screen time.
July	Space & beyond	Astronomy, planets, and looking at the night sky.
August	Heritage & History	Exploring local monuments, traditional arts, and historical milestones
September	Young Entrepreneurs	Financial literacy, basic budgeting, and creative problem-solving
October	Health & Nutrition	Healthy eating habits, physical fitness challenges, dental hygiene
November	Wonders of Innovation	Famous inventions, out-of-the-box thinking, and DIY maker-spaces.
December	Global Cultures	Exploring geography, international food, and global traditions.

Student Enrichment Programmes

Arts, Crafts & Design

- **"Best Out of Waste" / Upcycling Art (Classes 1–8):** Students create functional or decorative items using recyclable materials (cardboard, plastic bottles, old newspapers). *Skill: Sustainability, Innovation.*
- **Origami & Paper Quilling (Classes 3–8):** A hands-on craft session that improves focus and fine motor skills.
- **DIY Board Game Design (Classes 5–9):** Students work in teams to conceptualize, design, and create a playable board game, including the rules and physical board. *Skill: Logic, Design, Teamwork.*
- **Digital Comic Strip Creation (Classes 6–12):** Using basic software or hand-drawn panels, students create comics based on historical events, scientific concepts, or original fiction.

Literary & Performing Arts

- **Spoken Word / Poetry Slam (Classes 6–12):** A step up from standard recitation, encouraging original poetry, expressive delivery, and emotional engagement.
- **Radio Jockey (RJ) / Podcasting Session (Classes 7–12):** Students write scripts and record a 3-minute mock radio show or podcast episode covering school news, a book review, or a social issue. *Skill: Media Literacy, Verbal Communication.*
- **Impromptu Roleplay / "Whose Line Is It Anyway?" (Classes 4–10):** Students are given sudden scenarios or historical figures to act out on the spot. *Skill: Flexibility, Quick Thinking.*

Innovation & Life Skills

- **"Shark Tank" / Idea Pitching (Classes 9–12):** Students identify a real-world problem and pitch an innovative product or service to solve it, focusing on presentation and feasibility. *Skill: Entrepreneurship, Persuasion.*
- **Stop-Motion Animation (Classes 6–12):** Using clay, paper cutouts, or everyday objects, students use tablets/phones to shoot simple stop-motion short films. *Skill: Technology integration, Storytelling.*
- **Cultural Fusion Day (Classes 1–11):** Instead of a standard fancy dress, students collaborate to present the food, dance, and art of an assigned Indian state or country.

Examination Schedule

Month	Date	Scholastic
May 2026	05-16 May 2026	Periodic Test 1(PA-1)
JULY END 2026	26-31 JULY2026	Periodic Test II (PA-2)
September 2026	22-29 October 2026	Half Yearly
December2026	05-12 December2026	Periodic Test 3 (PA-3)
March 2027	12 - 20 March 2027	Annual Exam

Parents – Teacher Meeting Schedule

Month	Date	Activity
JULY 2026	5 JULY 2026	PTM
AUGUST 2026	17 AUGUST2026	PTM
OCTOBER 2026	9 OCTOBER 2026	PTM
DECEMBER 2026	18 DECEMBER 2026	PTM
March 2027	29 MARCH 2027	PTM

PTM Record Format

S.No/Wid	Name of Students	Parent's Name	Phone Number	Remark (If Any)

House In charges are responsible to conduct the assembly:

S. No.	Houses	In Charges
1	RIG	Mr. Ajeet Srivastava, Mrs. Ankita Srivastava
2	SAAM	Mr. Mukesh Rawat, Mrs. Shalini kesarwani
3	YAJUR	Mr. Bishek, Mrs. Sandhya Singh
4	ATHARVA	Mr. Abhay kumar, Ms. Poonam Yadav

Activities involved in Assembly

S. No.	Activities (Monday to Saturday)	Frequency
1.	Hymns	Daily
2.	Thought	Daily
3.	Affirmation	Daily
4.	News (National, International and Sports)	Daily
5.	Scientific facts/ Poem recitation/Speech/Moral Stories	Daily
6.	Birthday Celebration	Occasional
7.	Certificate distribution	Occasional
8.	Pledge	Daily
9.	National Anthem	Daily

Documents to be submitted by Teachers

Name of document	Updation	Deadline
Syllabus Planner	At the beginning of the session	End of the week one after the school reopens
Monthly Planner	First day of the month	First day of the month
Lesson Planner	Once a week	Every Saturday
Resource Requisition	Once a month	15 th of Every Month
Attendance Register	Once a month	Last working day of the Month
Remedial Tracker	Once a month	Last working day of the Month
Marks Register	Once a month	Within 2 days of test/exam completion
Anecdotal/PTM Record	Before PTM	Before PTM
Worksheets as required	On requirement	On requirement

TEACHERS PERFORMANCE

FORMAT/CLASS

Teacher's Name: _____ School: _____

Date: _____ Reviewed By: _____

Class/Subject: _____ Topic: _____

Parameters	Rubrics	Very effective	Effective	Rarely effective	Not effective
Effectiveness	Captures interest of the students and motivates them.				
Timing	Evaluates and connects with prior knowledge				
	Well within the allotted time				
Visibility	Well placed				
	Handwriting is visible and understood				
During Activity	The teacher is not obstructing it from the student's line of sight				
	Exhibits knowledge				
Instructional aids	Safety of students				
	Well integrated with the lesson				
Assessments	Creative and well designed				
	Observes children make a note of the progress				
	Assessing learning outcomes				
Discipline	Observant of students at all time				
Learning Objectives	Objective well delivered				
	Student's understanding				

Principal's remark

Principal's Sign

Teachers Performance Sheet		Cognitive Depth	Teaching Techniques	Personalization	Learning Goals	Class Room Discourse
		Point 1	Point 2	Point 3	Point 4	Point 5
Sr. No	Name of Teacher					
1.						
2.						
3.						
4.						
5.						

ASSESSMENT STRUCTURE

PA1, PA2 AND PA3

(Best two added)

Term 1		Term 2	
Periodic Test 1	: 10	Periodic Test 2	: 10
Notebook Work	: 05	Notebook Work	: 05
Subject Enrichment	: 05	Subject Enrichment	: 05
Half Yearly	: 80	Annual	: 80

Grading scale for Scholastic areas: Grades are awarded on an 8-point grading scale as follows:

Marks Range	Grade
91 - 100	A1
81 - 90	A2
71 - 80	B1
61 - 70	B2
51 - 60	C1
41 - 50	C2
33 - 40	D
32 and below	E (Needs Improvement)

Report Card Format



AFFL.NO: 2133955

NAND KISHORE VIDYA BHAVAN

DHANUHA, PRAYAGRAJ, U.P.

Phone No.: 9956477779

RECORD OF ACADEMIC PERFORMANCE 2023-2024



SCHOOL NO: 71966

Class/Sec : Roll No :
Student's Name :
Father's/ Guardian's Name :
Date Of Birth : Admission No:

SUBJECT	PERIODIC TEST I (10)	HALF YEARLY EXAM (90)	PERIODIC TEST II (10)	ANNUAL EXAM (90)	TOTAL (200)	GRADE
ENGLISH <i>WRITTEN (Max. 5) ORAL (Max. 5)</i>						
HINDI <i>WRITTEN (Max. 5) ORAL (Max. 5)</i>						
MATHEMATICS <i>WRITTEN (Max. 5) ORAL (Max. 5)</i>						
TOTAL						
PERCENTAGE						
Additional Subject(s)			I Term		II Term	
HINDI/ENGLISH DICTATION						
SPOKEN ENGLISH (ORAL)						
GENERAL KNOWLEDGE (ORAL)						
Co-Scholastic Areas [on a 3-point (A-C) grading scale]			TERM I		TERM II	
ART						
MUSIC/DANCE						
PHYSICAL EDUCATION						

ATTENDANCE :

CLASS TEACHER'S REMARK :

PASSED/PROMOTED TO :-

PLACE: PRAYAGRAJ, U.P.

DATE:

CLASS TEACHER

PRINCIPAL

Grading scale for Scholastic areas: Grades are awarded on a 8-point grading scale as follows:-
91-100: A1 | 81-90: A2 | 71-80: B1 | 61-70: B2 | 51-60: C1 | 41-50: C2 | 33-40: D | 32 and below: E (Needs Improvement)



AFFL.NO: 2133955

NAND KISHORE VIDYA BHAVAN

DHANUHA, PRAYAGRAJ, U.P.

Phone No.: 9956477779

**RECORD OF ACADEMIC PERFORMANCE
2023-2024**

SCHOOL NO: 71966

Class/Sec : Roll No :

Student's Name :

Father's/ Guardian's Name :

Date Of Birth :

Admission No:

Scholastic Areas		I Term						II Term						TOTAL	
Subject	Per. Test (10)	Note Book (05)	Sub Enrich (05)	Half Yearly (80)	Marks Obt'd (100)	Grade	Per. Test (10)	Note Book (05)	Sub Enrich (05)	Annual Exam (80)	Marks Obt'd (100)	Grade	Marks (200)	Grade	
ENGLISH															
HINDI															
MATHEMATICS															
SCIENCE															
ENVIRONMENTAL SCIENCE															
COMPUTER SCIENCE															
GRANDTOTAL															
PERCENTAGE															
OVERALL GRADE															

Scholastic Areas (Extra)		
Subject	TERM I	TERM II
ENGLISH-ASL		
HINDI-ASL		
GENERAL KNOWLEDGE		
VALUE EDUCATION		
SUPW		
Co-Scholastic Areas [on a 3-point (A-C) grading scale]	TERM I	TERM II
ART		
MUSIC/DANCE		
PHYSICAL EDUCATION		
DISCIPLINE		

ATTENDANCE :

CLASS TEACHER'S REMARK :

PASSED & PROMOTED TO:

PLACE:

DATE:

CLASS TEACHER

PRINCIPAL

Grading scale for Scholastic areas: Grades are awarded on a 8-point grading scale as follows:-
 91-100: A1 | 81-90: A2 | 71-80: B1 | 61-70: B2 | 51-60: C1 | 41-50: C2 | 33-40: D | 32 and below: E (Needs Improvement)

Class/Sec : Roll No :

Student's Name :

Father's/ Guardian's Name :

Date Of Birth : Admision No:

Scholastic Areas														
Subject	I Term						II Term						TOTAL	
	Per. Test (10)	Note Book (05)	Sub Enrich (05)	Half Yearly (80)	Marks Obtd (100)	Grade	Per. Test (10)	Note Book (05)	Sub Enrich (05)	Annual Exam (80)	Marks Obtd (100)	Grade	Marks (200)	Grade
ENGLISH														
HINDI														
MATHEMATICS														
SCIENCE														
SOCIAL STUDIES														
COMPUTER APPLICATIONS														
GRAND TOTAL														
PERCENTAGE														
OVERALL GRADE														
Scholastic Areas (Extra)														
Subject	TERM I						TERM II							
ENGLISH-ASL														
HINDI-ASL														
VALUE EDUCATION														
Co-Scholastic Areas [on a 3-point (A-C) grading scale]							TERM I				TERM II			
MUSIC/DANCE														
PHYSICAL EDUCATION														
DISCIPLINE														

ATTENDANCE :

CLASS TEACHER'S REMARK :

PASSED & PROMOTED TO :

PLACE:

DATE:

CLASS TEACHER

PRINCIPAL