



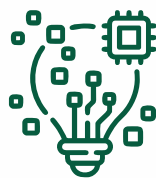
DELHI PUBLIC SCHOOL GAYA



**NURTURING MINDS
BUILDING VALUES
SHAPING FUTURES**



**ACADEMIC
EXCELLENCE**



**INNOVATION &
TECHNOLOGY**



**SPORTS &
WELLNESS**



**VALUES &
LEADERSHIP**

**SCHOOL PROSPECTUS
2027-28**

Photograph of the first Delhi Public School operational at Presidential Estate in late 1940s



The Delhi Public School Society is a non-profit, non-proprietary educational organisation. Its global network of more than 200 English-medium, co-educational and secular schools offers education from Pre-Nursery to Class XII. With a presence across continents, the DPS family is more than a collection of institutions; it is a community bound by shared values, sound systems, and enduring relationships.

Guided by a clear vision for more than six decades, the Society has become a respected centre of learning and a benchmark for educational quality. It remains committed to developing young minds and encouraging initiative, and its family continues to grow each year.

MENTORS OF DPS GAYA



**Padma Bhushan
Mr V.K. Shunglu (IAS, Retd.)**
CHAIRMAN
DELHI PUBLIC SCHOOL SOCIETY,
NEW DELHI



**Ms Vrinda Sarup
(IAS, Retd.)**
CHAIRPERSON
BOARD OF MANAGEMENT,
DPS GAYA



Mr Sanjeev Kumar
PRO-VICE CHAIRMAN
DPS GAYA

JOURNEY TOWARDS EXCELLENCE

Message from Principal

Dear Parents and Guardians,

Welcome to Delhi Public School Gaya, where education is a journey of discovery, growth and excellence.

At DPS Gaya, we believe that true education extends beyond academic achievement. We are committed to nurturing confident, compassionate, and responsible individuals equipped with the knowledge, values, and skills to succeed in an ever-changing world.

Through a balanced approach to academics, technology, sports and co-curricular activities, we encourage every child to explore their potential, think independently and pursue excellence. Our dedicated educators create a stimulating, supportive environment where curiosity is encouraged, creativity flourishes, and individual talents are recognised and nurtured.

Guided by our motto, "Service Before Self," we strive to instil integrity, empathy, discipline and a strong sense of social responsibility in every learner.

We firmly believe that a meaningful partnership between parents and the school is essential to a child's development. Together, we can inspire our students to become lifelong learners, responsible citizens and future leaders.

We look forward to partnering with you to nurture confident learners, responsible citizens, and future leaders.

Warm regards,

Dr. Kovleen Sahni
Officiating Principal
DPS Gaya





Overview

Since its founding in 2013, DPS Gaya has nurtured students who are exemplary in character, distinguished in academics, accomplished in sports and confident on stage.

Motto

DPS Gaya is founded on the principle of unwavering integrity and is guided by its motto, "Service Before Self".

Vision

To nurture confident, compassionate and future-ready individuals who demonstrate academic excellence, integrity, creativity and leadership, while remaining rooted in Indian values and embracing a global outlook.

Mission

To provide an inclusive, stimulating and learner-centred environment that:

- Promotes academic excellence through innovative and experiential learning.
- Develops critical thinking, creativity, communication and problem-solving skills.
- Encourages participation and achievement in sports, arts and co-curricular activities.
- Integrates technology meaningfully into teaching and learning.
- Instils discipline, empathy, integrity and social responsibility.
- Recognises individual potential and promotes holistic development through strong school-parent partnerships.

OUR UNIQUE PEDAGOGY

At DPS Gaya, our teaching philosophy places the learner at the centre of the educational experience. Aligned with the National Education Policy (NEP) 2020 and CBSE guidelines, our curriculum combines conceptual understanding, experiential learning and competency-based assessment.

We encourage students to question, explore, collaborate and apply their knowledge to real-life situations. Through inquiry-based learning, hands-on activities, interdisciplinary projects and purposeful integration of technology, we develop independent thinkers and lifelong learners.

Our approach recognises that every child learns differently. By combining personalised attention with continuous assessment and constructive feedback, we support each student's academic, emotional, social and physical development.



**“The function of education is to teach one to think intensively and to think critically.
Intelligence plus character—that is the goal of true education”**

— Martin Luther King, Jr.

WHY DPS GAYA?

DPS Gaya is a community of learners, made up of students, parents and staff, committed to an academically rigorous, caring and inclusive learning environment. We aim to provide a safe, disciplined setting where every student can realise their full potential. Our students, known as Dipsites, are goal-oriented, critical thinkers and emerging community leaders who hold themselves to the highest standards of integrity and academic achievement.

What makes DPS Gaya the best choice for your child?

DPS Gaya was established in June 2013. It is an English-medium, co-educational school affiliated to the Central Board of Secondary Education (CBSE), New Delhi. It is run by the Delhi Public School Society, New Delhi, a non-profit society registered under the Societies Registration Act, 1860. The Society's members include eminent educationists, jurists, engineers and administrators. In keeping with the tradition of Delhi Public Schools in India and abroad, DPS Gaya has excelled in providing holistic education.

Following the national CBSE curriculum, the school fosters excellence in a spacious, open campus and nurtures children's natural ability to learn by developing their cognitive and critical-thinking skills. Beyond academics, students are given ample opportunity to pursue their interests in sports, the performing and visual arts, public speaking and other creative fields.



NATIONAL & INTERNATIONAL RECOGNITION

DPS Gaya has led a new wave of education in Gaya, Bihar. The school recently received the prestigious Times Business Award – Leading School of South Bihar 2026, recognising its teaching excellence and steadfast commitment to holistic development.

Careers360 also awarded the school an AAAAA (5A) rating in its India's Best Schools 2026 assessment.

As one of the leading schools in Gaya, DPS Gaya ensures that every learner has the opportunity to develop their talents. The school actively promotes sports, public speaking, quizzes, the performing arts and visual arts projects, and life skills education is an integral part of the curriculum.

Teachers and mentors consistently encourage brainstorming, critical thinking and activities that support cognitive and overall development, in the firm belief that young minds can achieve whatever they set out to do. DPS Gaya is continuously ranked **No. 1 in South Bihar and among the Top Five Schools in Bihar** in the Times School Surveys.

The school has also received the British Council's International Dimension in Schools Award for 2025–27. In a short span of time, the institution has built a strong reputation for holistic education.

Reflecting the vision behind the school's leadership, Education Today named Mr Sanjeev Kumar, Pro-Vice Chairman, to "The Grit List: 50 Exemplary Leaders – 2025", a distinguished recognition of school leaders shaping the future of Indian education through vision, integrity and dedication.

Mr Sanjeev Kumar was also conferred the Extraordinary Leadership Award in the Education World India School Rankings 2025–26. The award honours education leaders who have driven bold change, fostered innovation and made a significant contribution to institutional growth and whole-school improvement.

DPS Gaya has also established itself as a centre of sporting excellence. Building on its national and state-level achievements in previous years, the school's teams have this year qualified for national-level CBSE competitions in Boxing, Swimming, Yoga, Badminton, Chess, Archery and Taekwondo, reflecting the breadth and depth of sporting talent nurtured across disciplines.



ADMISSIONS

Admissions are open from Pre-Nursery to Class IX and for Class XI. DPS Gaya follows a transparent, structured admission process designed to assess each applicant's readiness, aptitude, and suitability for the class applied for.



Registration

Online registration for the Academic Session 2027–28 commences on 28 October 2026 through the school website, www.dpsgaya.com.

Parents are requested to follow the procedure outlined below:

1. Visit the school website and complete the Online Registration Form accurately.
2. Upload the required recent passport-size colour photographs of the candidate and both parents in the designated fields.
3. Submit the form online and take a printout of the completed Registration Form.
4. Submit the printed Registration Form, along with the prescribed registration fee and required documents, at the school office within three days of online registration.

Important: Registration does not guarantee admission. Incomplete or inaccurate applications may be rejected.

Registration and Admission Guidelines

Parents must carefully read the prospectus and admission guidelines before completing the Registration Form.

- Candidates will be considered for admission subject to eligibility, assessment requirements, and seat availability.
- The date and time of the Observation-cum-Interaction or Assessment will be communicated through the prescribed school channels.
- Candidates must report at the scheduled time with their Admit Card.
- The school reserves the right to determine admission based on its prescribed selection criteria.
- Admission will be confirmed only after completion of all formalities, verification of documents and payment of the applicable fees.
- Registration and admission fees are non-refundable and non-transferable.

Documents Required at the Time of Admission

Documents to be submitted at the time of admission:

1. School Leaving/Transfer Certificate and previous year's Report Card, wherever applicable.
2. Medical Certificate in the prescribed format.
3. Original Birth Certificate for verification.
4. Recent passport-size colour photographs of the candidate and both parents.
5. Copy of the candidate's Aadhaar Card.
6. Permanent Education Number (PEN), wherever applicable.

Note: Admission may be cancelled if any information or document submitted is found to be incorrect, misleading or inconsistent with the original records.

ADMISSION PROCESS

Following the Observation-cum-Interaction or Assessment, the list of successful candidates will be displayed on the school notice board. Parents of selected candidates must visit the school office to complete admission formalities, including paying the prescribed fees and submitting the required documents.

OBSERVATION-CUM-INTERACTION: PRE-NURSERY TO CLASS II

Admission to Pre-Nursery, Nursery, Preparatory, Class I and Class II will be based on an age-appropriate Observation-cum-Interaction designed to understand the child's developmental readiness.

Parents must bring their ward to the school on the scheduled date and time. The candidate's copy of the Admit Card will be handed to the Teacher-in-Charge, while parents will retain their copy to collect the child after the interaction.



ASSESSMENT AND INTERACTION: CLASSES III TO IX AND XI

Candidates seeking admission to Classes III to IX and XI will undergo a written assessment followed by an interaction, as prescribed by the school.

Candidates must report at the scheduled time with their Admit Card. The candidate's copy shall be submitted to the Teacher-in-Charge before the commencement of the assessment.

The entire process may take approximately three to four hours. Parents are requested to plan accordingly.

Before the assessment begins, parents must hand over the candidate's Admit Card to the Teacher-in-Charge.

SYLLABUS OF THE ASSESSMENT

The assessment is designed by experienced educators to evaluate age-appropriate knowledge, conceptual understanding and academic readiness in a supportive environment.

TRANSPORT FACILITY

School transport is available on designated routes, subject to availability.

Bus routes are determined at the beginning of each academic session based on demand and operational feasibility. The school reserves the right to revise routes when necessary.

Continuity of enrollment

A student's enrolment will remain active until the school receives a formal written request for withdrawal from the parent or guardian, supported by the required documentation.

*** Fee Liability Until TC Application**

All applicable school fees remain payable up to and including the date on which the written Transfer Certificate (TC) application is received by the school office, irrespective of the student's attendance during that period, subject to applicable rules.

*** Timely Submission of TC Application**

Parents or guardians seeking withdrawal must submit a written request for a Transfer Certificate through either of the following:

1. In person at the school office; or
2. Through the school's official email ID.

Submit the request promptly to ensure timely processing and avoid unnecessary continuation of fee liability.

FEE STRUCTURE (2027-28)

S.NO.	FEE BREAK-UP	FREQUENCY	PAYABLE	AMOUNT (Rs.)
REGISTRATION AND PROCESSING CHARGES				
1	Registration and Processing Fee	Annual	At the time of purchase of Registration form	2500
AT THE TIME OF ADMISSION				
1	Admission Fee	Annual	At the time of Admission	60000
2	Transport Development Charges (Only for those opting for School Bus facility)	Annual	At the time of Admission	5000
TUITION FEES*				
JUNIOR WING				
1	Class Pre-Nursery to Prep.	Monthly	Payable every month from April onwards.	4690
MAIN CAMPUS				
1	Class Pre-Nursery	Monthly	Payable every month from April onwards.	4690
2	Class Nursery	Monthly	Payable every month from April onwards.	4690
3	Classes Prep. to III	Monthly	Payable every month from April onwards.	4055
4	Classes IV to VII	Monthly	Payable every month from April onwards.	4185
5	Classes VIII to X	Monthly	Payable every month from April onwards.	4285
6	Classes XI	Monthly	Payable every month from the beginning of the new session*	4870
7	Classes XII	Monthly	Payable every month from April onwards.	4565
OTHER CHARGES				
1.	Activity Charges (Classes Pre-Nur. to X)	Annual	Payable in April (and every subsequent year)	2450
2.	Annual Tech, ERP & Cogniax App Charges (Classes Pre-Nur. to X)	Annual	Payable in April (and every subsequent year)	2450
3.	Annual Tech, ERP & Cogniax App Charges (Classes XI & XII)	Annual	Payable in April (and every subsequent year)	5360
4.	Annual Robotics & Innovation Lab Charges (Classes Pre-Nur. to V)	Annual	Payable in April (and every subsequent year)	1600
5.	Annual Robotics & Innovation Lab Charges (Classes VI to XII)	Annual	Payable in April (and every subsequent year)	1800
6.	Annual Miscellaneous Charge	Annual	Payable in September (And every subsequent year)	7595
7.	Transport Fees*	Monthly	Payable every month from April onwards.	2400
8.	Swimming Pool Charges (Only for those students who opt)	Annual	Payable in April (and every subsequent year)	2450
9.	Computer Fee (Classes XI & XII)	Annual	Payable in April (and every subsequent year)	2820

***Tuition and transport fees for February and March months are payable in February.**

- The admission fee is payable online or by crossed cheque/demand draft at the School Administrative Office only.
- Registration and admission fees paid for a particular year are neither refundable nor transferable to any other year.
- The school's Board of Management may revise the annual fee at its discretion.
- The transport fee is subject to change in line with prevailing fuel prices.

ADMISSION PROCESS

AGE ELIGIBILITY

Eligibility for admission to each class is based on the applicant's age as on 31 March 2027, as recorded in the Birth Certificate.

The recommended age criteria for admission to the primary classes are as follows:

S.No.	Class	AGE CRITERIA	BORN BETWEEN
1	Pre-Nursery	3 – 4 yrs.	01.04.2023 - 31.03.2024
2	Nursery	4 – 5 yrs.	01.04.2022 - 31.03.2023
3	Preparatory	5 – 6 yrs.	01.04.2021 - 31.03.2022
4	Class I	6 – 7 yrs.	01.04.2020 - 31.03.2021
5	Class II	7 – 8 yrs.	01.04.2019 - 31.03.2020

Together we will achieve new heights!

A child's growth is best supported when teachers and parents work in partnership to create an environment that nurtures the child's intellectual, emotional and physical well-being. While teachers can make a profound difference in a child's life, parents play an equally vital role. When home and school work together as a team, the benefits for a child's future are immeasurable.



THE CURRICULUM

Aligned with the National Education Policy (NEP) 2020

At DPS Gaya, our curriculum integrates academic rigour with experiential learning, creativity and holistic development. Guided by the National Education Policy (NEP) 2020 and the CBSE curriculum framework, our educational approach emphasises conceptual understanding, competency-based learning and the development of essential 21st-century skills.

The 5+3+3+4 Learning Framework

Foundational Stage (Ages 3–8 | Pre-school to Class II)

Focuses on early childhood care and education through play-based, activity-based and discovery-oriented learning. It develops foundational literacy, numeracy, communication, motor skills and socio-emotional competencies.

Preparatory Stage (Ages 8–11 | Classes III–V)

Builds upon foundational learning through interactive classroom experiences, experiential activities and the gradual introduction of subject-based learning. Emphasis is placed on language proficiency, mathematical understanding, creativity and scientific curiosity.

Middle Stage (Ages 11–14 | Classes VI–VIII)

Introduces deeper subject-based learning through experiential activities, interdisciplinary projects and inquiry-based approaches. Students develop analytical reasoning, critical thinking, digital literacy and problem-solving abilities.

Secondary Stage (Ages 14–18 | Classes IX–XII)

Promotes multidisciplinary learning, advanced conceptual understanding, independent thinking and informed academic and career choices. Students are encouraged to pursue their interests while developing leadership, communication and life skills.

Our Approach to Learning

At DPS Gaya, we emphasise

- **Conceptual Understanding:** Encouraging deeper learning rather than rote memorisation.
- **Experiential Learning:** Connecting classroom knowledge with real-life applications.
- **Competency-Based Assessment:** Evaluating understanding, skills and application of knowledge.
- **Technology Integration:** Using digital resources, AI-supported learning and innovative educational tools.
- **Multilingual Development:** Strengthening communication skills in English, Hindi and Sanskrit, as applicable.
- **Holistic Development:** Integrating academics with sports, arts, values and life skills.
- **Career Readiness:** Providing age-appropriate exposure to vocational education, emerging technologies and career pathways.

We aim to develop curious, capable and responsible learners prepared to meet the opportunities and challenges of the future.



PRIMARY SCHOOL

Academic & Emotional Development

The early years of a child's life lay the foundation for lifelong learning and development.

Our Nursery Programme is designed to build a strong foundation for every child's future academic, social and emotional well-being. We create a learning environment that supports every learner and enables them to realise their inherent potential.

The programme develops children's language, literacy, numeracy, emotional well-being, universal values and creative skills.

We continually adopt the latest and most effective approaches to teaching and learning. Our Montessori Lab curriculum adds significant value to our teaching methodology and strengthens our position as a leader in primary education.



Montessori Lab

The Montessori Lab, now an integral part of our school, offers a dynamic, hands-on learning environment that supports the Montessori philosophy of child-centred education. Rooted in the principles of independence, exploration, and respect for a child's natural development, this space encourages students to engage deeply with self-directed learning. The lab is designed to cater to various age groups and developmental stages, offering tailored materials that spark curiosity and foster critical thinking.



AI and LEGO Innovation Labs

Our three AI and LEGO Innovation Labs bring STEAM to life through hands-on, project-based learning. Using LEGO Education building and robotics kits, students design, build and program their own models, turning abstract concepts into tangible creations. Guided by LEGO-certified teachers, they progress from simple building and sequencing activities in the early years to coding, robotics, and the fundamentals of Artificial Intelligence in the higher classes.

The labs are modern, purpose-built spaces designed for collaboration and creativity. Their key features include:

Collaborative Workstations: Flexible, modular workstations that allow students to work in teams on design challenges and projects.

Robotics and Building Kits: A wide range of LEGO Education kits with motors, sensors and programmable hubs, suited to different age groups.

Coding and AI Platforms: Computers and tablets with age-appropriate, block-based and text-based coding software that introduces students to programming logic, machine learning, and AI concepts.

Project Showcase Area: Dedicated space to display student creations and celebrate innovation.

Through these labs, students develop critical thinking, problem-solving, creativity, communication and teamwork—essential skills of the 21st century. The labs also prepare students for inter-school, national and international robotics and innovation competitions.



SECONDARY SCHOOL

We constantly strive to help every child become a motivated, lifelong learner who enjoys discovery and takes ownership of their results. Our curriculum combines a range of resources and methods to make learning engaging and easy to understand. Classroom teaching, multimedia workshops, AI and Robotics classes, co-curricular activities and excursions help children gain knowledge and insight at every level.

Learning knows no boundaries. In keeping with this belief, DPS Gaya offers every student extensive exposure to group activities, seminars, visual learning and project work. Our teaching approach recognises and develops each student's individual strengths, aiming to raise performance and encourage students to lead in every field.



SENIOR SECONDARY SCHOOL

Our Senior School builds on the strong foundation laid in the early and middle years. Just as a well-tended tree bears its best fruit, well-grounded students are ready to flourish. The Senior School years enable our students to grow into confident global citizens as they pursue their ambitions through academic and co-curricular achievement.

At DPS Gaya, education extends well beyond academic knowledge. We see learning as a journey of self-discovery that helps students recognise their unique abilities and passions, and we give them the freedom to explore a wide range of options. Students take part in exchange programmes and in-house events such as the Indian Model United Nations, the Bodhi Tree Conclave and National Literary Festivals. Regular career guidance and counselling help students make informed decisions about their future. We work closely with parents, who are encouraged to interact with teachers and remain actively involved in their child's development.

DPS Gaya offers a warm, supportive environment where students can adapt to the demands of rigorous academic competition. Our experienced teachers provide a strong support system and steady encouragement. During these formative years, students develop their own identity, confidence and leadership skills as they prepare to step into a global world.

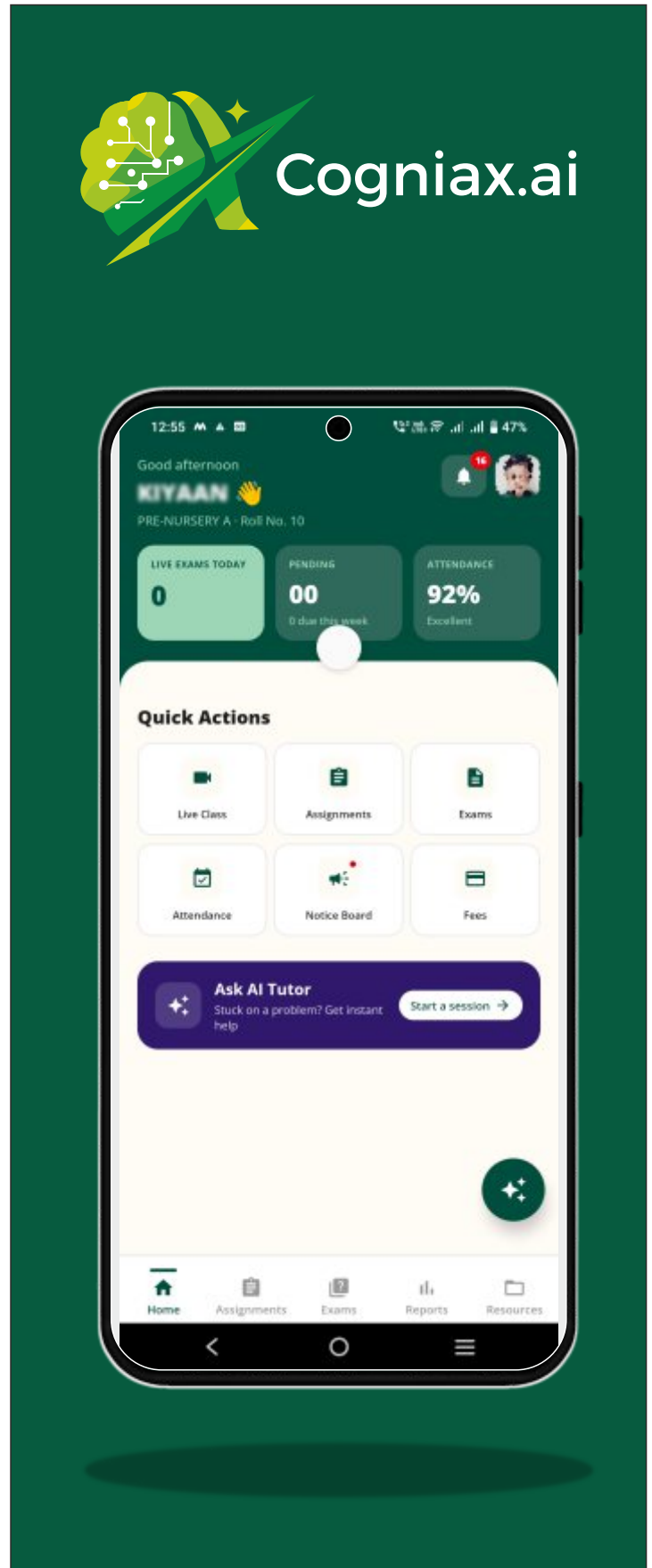


Cogniax.AI — Smarter Learning, Greater Confidence

At DPS Gaya, Cogniax.AI enhances classroom teaching through CBSE-aligned, AI-powered learning support and seamless digital connectivity among students, teachers and parents.

Key Features and Benefits

1. **AI Learning Assistant:** An intelligent AI tutor helps students understand concepts, resolve doubts, practise questions and learn independently under teacher guidance.
2. **Smart Exam Preparation:** AI-generated worksheets, guided revision, practice questions and mock tests strengthen conceptual understanding and examination readiness.
3. **Online Classes and Assessments:** Facilitates online classes, assignments, quizzes, tests and live examinations with timely feedback and progress tracking.
4. **Video-Based Assignments:** Encourage students to explain concepts in their own words, building communication, public speaking, creativity, and confidence.
5. **Digital Learning Resources:** Provides convenient access to study materials, worksheets, timetables, homework, activities and project-based assignments.
6. **Instant School Updates:** Ensures timely communication through circulars, announcements, attendance updates, fee-related information, reminders and notifications.
7. **Connected Parents:** Enables parents to monitor their child's academic progress, assignments and assessments, fostering stronger school-parent collaboration.



CO-CURRICULAR PROGRAMME

Art Education: Visual and Performing Arts

Enhancing Skills

Many of the skills and qualities essential to a child's holistic development are acquired beyond the classroom. In line with CBSE guidelines, **Art-Integrated Learning (AIL)** and **Health & Physical Education (HPE)** are fully integrated into our timetable as compulsory subjects for all students. The programme comprises several modules, each with activities for different age groups, and every student participates in activities under each module according to their interests.

Performing Arts

This module helps students discover and nurture their creativity. Participation in the performing arts builds discipline and provides a valuable medium for self-expression.

Music: *Guitar, Tabla, Keyboard, Harmonium, Vocal Music, Flute*

Dance: *Indian Classical, Western*

Creative Interests

Pursuing hobbies is an excellent way to enrich one's personality and discover hidden talents. The wide range of activities in this module ensures that every child finds something to enjoy.

Calligraphy, Clay Modelling, Drawing, Gardening, Origami, Painting, Pottery

Sports and Games

This module develops students' athletic abilities and instils a spirit of healthy competition and teamwork. Qualified trainers and coaches monitor each child's progress to help them learn and excel in a variety of sports and games.

Outdoor: *Athletics, Swimming, Cricket, Football, Volleyball, Kho-Kho*

Indoor: *Badminton, Basketball, Chess, Table Tennis*

Physical Education: *Aerobics, Martial Arts, Yoga*

Personality Development

Strong interpersonal and communication skills are essential in today's competitive world, and they are best developed early. The activities in this module prepare students to handle social and professional situations with confidence.

Debate, Elocution, Etiquette, Presentation Skills, Public Speaking, Reading, Spelling Bee, Mono-Acting

Other Initiatives

Beyond acquiring knowledge, children must grow into responsible adults. This module encourages students to consider the needs of others and to engage in selfless service to the community.

Community Service, Environmental Protection, Library Assistance, News Board Management, School Magazine



CO-CURRICULAR ACTIVITIES



COURSES OF STUDY

The school offers classes from Pre-Nursery to Class XII. It prepares students for the All India Secondary School Examination (Class X) and the All India Senior School Certificate Examination (Class XII) conducted by the Central Board of Secondary Education, New Delhi. English is the medium of instruction, with equal emphasis placed on Hindi. The subjects offered from Pre-Nursery to Class XII are as follows:

Pre-Primary Classes

English, Hindi, Mathematics, EVS, ICT, STEAM, Art Education, and Physical Education & Well-Being.

Primary Classes

Classes I & II: English, Hindi, EVS, Mathematics, G.K., STEAM, ICT, Art Education, and Physical Education & Well-Being.

Classes III, IV & V: English, Hindi, Mathematics, Science, Social Science, G.K., CT & AI, STEAM, ICT, Art Education, and Physical Education & Well-Being.

Middle School Classes

Classes VI & VII: English, Hindi, Mathematics, Sanskrit, Science, Social Science, ICT, Robotics, Kaushal Bodh, CT & AI, Art Education, and Physical Education & Well-Being.

Class VIII: English, Hindi, Mathematics, Sanskrit/German, Science, Social Science, ICT, Robotics, Kaushal Bodh, CT & AI, Art Education, and Physical Education & Well-Being.

Secondary Classes

Classes IX & X: English Language & Literature (184), Hindi Course-B (085), Mathematics (041) / Mathematics at Advanced Level, Sanskrit (122)/German (020), Science (086) / Science at Advanced Level, Social Science (087), Robotics, Kaushal Vikas, CT & AI, Art Education, and Physical Education & Well-Being.

Senior Secondary Classes (Classes XI & XII)

Science Stream (subject codes in brackets)

(i) PCM: English Core (301), Physics (042), Chemistry (043), Mathematics (041) and Robotics

Fifth Subject (any one): Computer Science (083) / Physical Education (048) / Informatics Practices (065)

Optional Sixth Subject (any one): Painting (049) / Hindustani Music – Vocal (034) / Yoga (841) / Food, Nutrition and Dietetics (834)

(ii) PCB: English Core (301), Physics (042), Chemistry (043), Biology (044) and Robotics

Fifth Subject (any one): Computer Science (083) / Physical Education (048) / Informatics Practices (065) / Hindi Core (302)

Optional Sixth Subject (any one): Painting (049) / Hindustani Music – Vocal (034) / Yoga (841) / Food, Nutrition and Dietetics (834)

Commerce Stream (subject codes in brackets)

Compulsory Subjects: English Core (301), Business Studies (054), Accountancy (055), Economics (030) and Robotics

Fifth Subject (any one): Informatics Practices (065) / Mathematics (041) / Physical Education (048) / Hindi Core (302)

Optional Sixth Subject (any one): Painting (049) / Hindustani Music – Vocal (034) / Yoga (841) / Food, Nutrition and Dietetics (834)

Humanities Stream (subject codes in brackets)

Compulsory Subjects: English Core (301), History (027), Political Science (028) and Robotics

Fourth Subject (any one): Geography (029) / Economics (030) / Psychology (037)

Fifth Subject (any one): Physical Education (048) / Informatics Practices (065) / Hindi Core (302)

Optional Sixth Subject (any one): Painting (049) / Hindustani Music – Vocal (034) / Yoga (841) / Mathematics (041) / Food, Nutrition and Dietetics (834)

SCHOOL FACILITIES

Designed for Learning

Our facilities have been thoughtfully planned to give learners every advantage and to equip teachers with a full range of teaching methods. They cater to all types of learners and help students build the skills they need for responsible citizenship, personal well-being and success in a rapidly changing world.

Dedicated, trained staff manage the school's transport services. Experienced personnel oversee campus security, supported by CCTV cameras and a facial-recognition attendance system. The school conducts regular safety audits and follows a robust Child Protection Policy.

Our dedicated school app keeps parents informed about classroom activities, their child's school records and important announcements, giving them instant access to all relevant information.

Sport and physical fitness are central to life at DPS Gaya. The campus features a huge playground, a dedicated indoor badminton facility, a basketball court, a half-Olympic-size swimming pool and a range of other courts and arenas, giving every student ample space to play, train and compete at the highest level.

Pre-Primary Research Lab (3 to 6 Years)

Developing Gross Motor Skills

The pre-primary research lab at DPS Gaya focuses on developing young learners' gross motor skills. Children are encouraged to enhance their physical coordination, balance, and body control through various activities and exercises.

Enhancing Fine Motor Skills

The lab also provides opportunities for students to develop their fine motor skills. Drawing, colouring, and manipulating small objects help children improve hand-eye coordination, finger dexterity, and precision.

Activity-Based Learning

The pre-primary research lab at DPS Gaya follows an activity-based learning approach. Through hands-on experiences and interactive activities, children actively participate in their learning process, fostering curiosity, creativity, and critical thinking.





Digi-Classrooms



CCTV Surveillance



Fleet of Buses with Speed Governors



Wi-Fi Campus



Academic Blocks



Indoor Games



Infirmary

Technology Integration and Paperless Administration

Digital Classrooms with Public Address System: All classrooms in the Primary, Middle and Senior Wings are digital classrooms equipped with smart boards, and teachers use innovative audio-visual content to enrich everyday teaching. All classrooms and activity rooms are fitted with a public address system, allowing the Central Console Room to relay important announcements to students and staff.

CCTV Surveillance: The campus is under CCTV surveillance, with more than 850 cameras installed across the premises and in school vehicles. Dedicated staff monitor the CCTV network.

GPS, Speed Governors and Cameras in Buses: The school operates a fleet of more than 80 vehicles, all fitted with cameras, speed governors and GPS tracking.

Wi - Fi Campus: The campus is Wi-Fi enabled.

Academic Blocks: The school has four academic blocks with more than 200 rooms, including classrooms, laboratories, activity rooms, staff rooms and coordinators' rooms. Each floor has separate washrooms for boys and girls, maintained by dedicated housekeeping staff, and RO drinking-water stations. The blocks feature spacious open areas, wide corridors and well-ventilated classrooms.

Computer Lab: Four state-of-the-art computer labs are equipped with the latest technologies and high-speed internet.

Science Laboratories: Well-equipped Physics, Chemistry and Biology laboratories enable students to learn through experimentation and observation, in keeping with CBSE practical requirements.

Mathematics Lab: A dedicated Mathematics Lab with models and manipulatives helps students understand concepts visually and practically.

Libraries: Two spacious, well-stocked libraries with e-library facilities offer rich and diverse reading resources for all ages, and their collections are updated regularly.

Expansive Playground: A well-maintained playground supports athletics, cricket, football, assemblies, Sports Day and major school events.

Indoor Badminton Court: A dedicated indoor badminton facility with a professional-standard court and proper lighting allows students to train and play year-round, regardless of the weather.

Basketball Court: A well-marked, full-size basketball court supports regular practice, coaching and inter-house and inter-school tournaments.

Indoor Games Room: A dedicated space for chess, table tennis and other indoor games that build concentration, strategy and sportsmanship.

Martial Arts and Yoga Hall: A spacious hall for yoga, taekwondo, boxing and aerobics, promoting fitness, discipline and well-being.

Swimming Pool: The school has one of the few half-Olympic-size swimming pools in Bihar, which regularly hosts national and state-level swimming championships. A separate splash pool is available for young children.

Amphitheatre: The open-air amphitheatre seats more than 400 students and hosts cultural programmes and events.

Multipurpose Hall: A spacious multipurpose hall comfortably accommodates up to 1,000 students.

Infirmary: The well-equipped infirmary is staffed by trained nurses who attend to injuries and medical emergencies.

Counselling Cell: Trained counsellors support students' emotional well-being and guide them on academic, personal and career matters.

Kids' Activity Area: The Pre-Primary Wing has a dedicated play area with battery-operated cars, bikes and other life-size toys for young children to enjoy.

Play Station: An attractively designed play station is available to Primary Wing students during leisure and sports periods.

Activity Rooms: The school places strong emphasis on co-curricular excellence. Each wing has Art and Craft rooms, vocal music rooms, dance studios, instrument rooms and theatre spaces, where qualified teachers train students.

Virtual Reality Lab: Our Virtual Reality (VR) Lab offers immersive, 3D learning experiences that bring the curriculum to life. Students can learn virtually about historical sites, explore the solar system, observe the human body from within, and perform simulated science experiments, making complex concepts easier to visualise, understand, and remember.

AI and Innovation Labs: Three dedicated labs offer LEGO Education robotics kits, programmable sensors, coding software and interactive displays. Students develop design, programming and teamwork skills through guided projects.

Canteens: DPS Gaya has two separate FSSAI-approved canteens for students and staff. Food is prepared hygienically and offered to students at subsidised prices. The school follows a healthy-eating policy, and aerated drinks are not permitted.



AI & Innovation Lab



School Canteens



Computer Lab



Well-Stocked Libraries



Mathematics Lab



Swimming Pool Arena



VR Lab



Career Counselling

THE DPS GAYA ADVANTAGE

Choosing the right school is one of the most important decisions parents make for their child's future. At DPS Gaya, we are committed to nurturing every learner into a confident, compassionate and capable individual, ready to take on the world.

Early Childhood Development & Education (ECDE)

The early years are the most formative in a child's life. Drawing on extensive research, our educators have developed learning methods and activities that set the standard in early childhood education.

Grow as an Individual

School is where children first develop a sense of individuality. DPS Gaya provides an environment in which every child can explore their unique abilities and limitless potential.

Self-Reliance

We help children learn to manage everyday tasks independently, from eating and drinking to communicating with others.

Learning How to Learn

In a world where knowledge evolves faster than ever, the most valuable skill a child can acquire is the ability to learn independently. At DPS Gaya, we look beyond memorisation and nurture curiosity, reflection and the confidence to ask questions. Through enquiry-based lessons, hands-on projects, and real-life problem-solving, students learn to find information, think critically, connect ideas, and apply what they know in new situations.

We also encourage children to set goals, manage their time, learn from mistakes and persevere when faced with challenges. These habits make them adaptable, self-reliant and resilient, prepared not only for examinations but for the uncertainties of life. In essence, we nurture true 21st-century learners who will continue to learn, unlearn and grow throughout their lives.

From Foundation to Future

With a seamless academic journey from Early Childhood Education to Senior Secondary, DPS Gaya ensures continuity, consistency and excellence at every stage.

Peer Interaction

Interactive, participative activities help children develop strong interpersonal skills, and our innovative curriculum supports each child's all-round development.

Proven Track Record

Our students consistently excel in academics, sports and the creative arts, making DPS Gaya one of the most respected educational institutions in the region.



DPS GAYA – A LEGACY OF EXCELLENCE IN EDUCATION



AAAAA (5A) rating from Careers360 in their assessment of India's Best Schools in 2025.



Recognition of International Dimension in Schools (RIDS) Award from the British Council for 2025-2027.



Honoured with the prestigious Times Business Award 2026 as "South Bihar's Trusted School of the Year".



Ranked No. 1 in South Bihar and among the Top 5 Schools across Bihar in the prestigious Times School Survey 2025.



DELHI PUBLIC SCHOOL GAYA

Under the aegis of the Delhi Public School Society, New Delhi

Affiliated to CBSE New Delhi | Affiliation No. 330530 | School Code 65572

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