



DAV MODEL SCHOOL, DURGAPUR (W.B.)

Date: 20.02.2025

Information Regarding Admission & Registration Forms for Admission to Grades II, III, IV, VIII & IX for the Session 2025-2026

New Admission to **Grades II, III, IV, VIII & IX** for the Session 2025-26 will be made on the basis of a Written Test and Interaction against **strictly limited** vacant seats. The following information in this regard may be noted.

- **Registration Forms for Admission shall be available from 22.02.2025 (Saturday) to 05.03.2025 (Wednesday) in both Online and Offline modes.**

Online Mode	Offline Mode
Registration Forms shall be available from the School Website www.davmodeldgp.ac.in	Registration Forms shall be available from the School Office Counter
22.02.2025 (Saturday) (from 8:00 A.M.) to 05.03.2025 (Wednesday) (till 8:00 P.M.)	22.02.2025 (Saturday) to 05.03.2025 (Wednesday) <i>on working days</i> from 08:30 A.M. to 12:30 P.M.
Registration Fee ₹1000/- (payable using Credit Card/ Debit Card / UPI / Net Banking through the payment gateway)	Registration Fee ₹1000/- (payable using Credit Card/ Debit Card / UPI)

- **Filled-in Registration Forms alongwith one photocopy of each document to be submitted in hard copy (for both Online & Offline modes) at the School Office Counter from 24.02.2025 (Monday) to 06.03.2025 (Thursday) on all working days between 08:30 A.M. and 12:30 P.M.**

Helpline Numbers: 9434635268 and 9832147496 (8:00 A.M. to 2:00 P.M.)
(only for assistance in the process of Registration/ Submission)

Date for Written Test	:	08.03.2025 (Saturday)
Reporting Time	:	11:00 A.M.
Timing for Written Test	:	11:15 A.M. to 12:45 P.M.
Venue for Written Test & Interaction	:	DAV Model School, Durgapur
Interaction with Parents	:	11:30 A.M. to 12:30 P.M. (08.03.2025)

N.B.:

- ✓ *Submission of application does not guarantee admission. Selection will be strictly on the basis of merit and available vacancies.*
- ✓ *Decision of the School Selection Committee for admission would be final and binding.*
- ✓ *List of required documents and Syllabus for the written test are on the following pages.*
- ✓ *All the Original Documents, alongwith one photocopy of each document (attested by parent), to be brought at the time of submission.*

Sd/-

Principal cum Regional Officer

List of required Documents / Files for uploading / submission / verification:

- ❖ Birth Certificate of the candidate issued by the competent authority
- ❖ Proof of Present & Permanent Address
- ❖ Proof of Sibling (School I-card) (wherever applicable)
- ❖ Proof of Alumni (wherever applicable)
- ❖ Mark Statement
- ❖ Highest Qualification of parent and guardian (wherever applicable)
- ❖ Medical Certificate of the Child (for child with special needs)
- ❖ SC/ST/OBC Certificate of the child issued by the competent authority (if applicable)
- ❖ Blood Group of the child (Pathology Lab report to be submitted)
- ❖ Income Proof Certificate of parent(s).
- ❖ Recent passport size-coloured photographs of the Student, Father, Mother & Guardian (if father/mother is not the guardian).

Forms will be summarily rejected if any of the documents mentioned above is not furnished.

Syllabus for Written Test

FOR ADMISSION TO GRADE II	English & General Awareness	Arithmetic
	<ul style="list-style-type: none"> ❖ Naming words (Noun) / Replacing words (Pronoun) / Describing words (adjectives) / Action words (Verbs) ❖ Opposite words / Singular and plural / Gender ❖ Comprehension and simple paragraph writing ❖ Concept of healthy and unhealthy food ❖ Animal Kingdom (wild & domestic) / Water / National Festivals / Different types of houses / Our Helpers 	<ul style="list-style-type: none"> ❖ Write in numerals and in words 0 to 500 ❖ Simple addition and subtraction (without carry over and borrowing) ❖ Sequencing / Ordering / Comparison (<, >, =) ❖ Shapes ❖ Time ❖ Money ❖ Comparison (length and weight) ❖ Word problems (without statements) ❖ Logical Reasoning / Mental Math

Class	English	Mathematics	Environmental Science
FOR ADMISSION TO GRADE III	<ul style="list-style-type: none"> ❖ Nouns / Adjectives / Adverb / Conjunction / Preposition ❖ Simple Present and Past Tense ❖ Singular and Plural / Gender ❖ Paragraph Writing ❖ Reading Comprehension 	<ul style="list-style-type: none"> ❖ Number Concepts upto 999 ❖ Addition/Subtraction/Multiplication ❖ Expanded Form / place value / face value ❖ Time & Calendar ❖ Fraction ❖ Shapes ❖ Length, weight & capacity ❖ Sequencing / Ordering / Comparison ❖ Logical Aptitude and Analytical Reasoning 	<ul style="list-style-type: none"> ❖ Plants Around Us ❖ Animal World ❖ Our Neighbourhood ❖ National Festivals ❖ Living & Non-living things ❖ Weather & Seasons ❖ Transport

Class	English	Mathematics	Environmental Science
FOR ADMISSION TO GRADE IV	<ul style="list-style-type: none"> ❖ Reading Comprehension ❖ Paragraph writing ❖ Noun (Proper and Common) ❖ Number (Singular and Plural) ❖ Articles ❖ Verbs ❖ Opposites ❖ Gender 	<ul style="list-style-type: none"> ❖ Number Concepts upto 9,999 ❖ Addition ❖ Subtraction ❖ Multiplication ❖ Division ❖ Money ❖ Metric measurement (Length, weight & capacity) ❖ Day, Date and Time ❖ Fractions ❖ Geometry <p>Logical Aptitude and Analytical Reasoning</p>	<ul style="list-style-type: none"> ❖ Plants Around Us ❖ Leaf - the Kitchen of plants ❖ Eating habits of Animals ❖ Sources of Food – Plant and Animal Products ❖ Water ❖ Our Homes ❖ General Awareness
FOR ADMISSION TO GRADE VIII	<p>Reading Comprehension, Letter / E-mail Writing, Notice Writing</p> <p>Grammar: Tense, Active & Passive Voice, Reported Speech, Linkers, Transitive and Intransitive Verb, The Sentence</p>	<p>Rational Numbers and its Operations, Percentage and its Applications, Construction and Solving of Linear Equations, Concept of Area and Perimeter of Standard Plane Figures, Algebraic Expression, Exponent and Powers, Congruent triangles, Mean-Mode-Median</p>	<p>Physics: - Heat, Motion, Optics, Electricity</p> <p>Chemistry: - Matter (Chemical Symbols and Formulae), Acids, Bases and Indicator</p> <p>Biology: - Life Processes-Plants and Animals</p>
FOR ADMISSION TO GRADE IX	<p>Reading Comprehension, Formal Letter (Editorial), E-mail Writing</p> <p>Grammar:</p> <p>Tense, Narration Change, Active & Passive Voice, Subject-Verb Concord, Clauses & Complex Sentences</p>	<p>Rational numbers, Exponents, Square & Square roots, Playing with numbers, Operation on algebraic expressions, Linear Equations, Percentage, Profit and Loss, Simple and Compound Interest, Time and work, Geometry (Polygons, Parallelogram, Quadrilaterals, Trapezium), Three-dimensional figures (Volume and surface area) Data handling.</p>	<p>Physics: Force and Pressure, Friction, Stars and Solar System, Sound, Refraction and Dispersion of Light, Electric Current and its Chemical Effect</p> <p>Chemistry: Metals and Non-metals, Synthetic fibres and plastics, Combustion, Pollution of air and water, Coal and petroleum</p> <p>Biology: Cell-the unit of life, Micro-organisms-friends or foe, Conservation of plants and animals, Crop production and its management, Reproduction in animals, Reaching the age of adolescence</p>
