



DAV MODEL SCHOOL, DURGAPUR (W.B.)

Date: 27.10.2026

Information Regarding Admission & Registration Forms for Admission to Grades II to IX for the Session 2027-2028

New Admission to **Grades II to IX** for the Session 2027-2028 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 27.10.2026 (Tuesday) to 14.11.2026 (Saturday) in both Online and Offline modes on all working days as per the following schedule:**

Online Mode:

- **Time: 27.10.2026 (Tuesday) (from 11:00 A.M.) to 14.11.2026 (Saturday) (till 8:00 P.M.)** from the School Website www.davmodeldgp.ac.in

Offline Mode:

- **Time: 27.10.2026 (Tuesday) to 14.11.2026 (Saturday) on all working days from 08:30 A.M. to 1:30 P.M. [except Sundays & 11.11.2026]** from the School Office Counter.

Registration Fee ₹1000/- (For both Online & Offline forms, payable using Credit Card/ Debit Card/ Net Banking / UPI through the payment gateway)

Filled-in Online & Offline Registration Forms along with one photocopy of each document must be submitted at the school office Counter on all working days from 28.10.2026 (Wednesday) to 17.11.2026 (Tuesday) between 08:30 A.M. and 12:30 P.M. [except Sundays, 11.11.2026 & 16.11.2026]

Helpline Number: 9800102455 & 9832147496 (8:00 A.M. to 2:00 P.M.)

- **Date of Admission Test cum Interaction will be intimated later.**

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

- ❖ Birth Certificate of the candidate issued by the competent authority
- ❖ Proof of Present & Permanent Address
- ❖ Bonafide / Study Certificate / Identity Card of the candidate / Current Fee Receipt from the previous recognized and affiliated school
- ❖ 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.

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 Admission Committee for admission would be final and binding.*
- ✓ *All the Original Documents, along with one photocopy of each document (attested by parent), to be brought at the time of submission.*
- ✓ *Bonafide / Study Certificate is mandatory for admission for the shortlisted candidates.*
- ✓ *Syllabus for the written test (For Admission to Grades II to IX) is attached herewith*

Sd/-

Principal cum Regional Officer

FOR ADMISSION TO CLASS II	English & General Awareness	Arithmetic
	- 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	- Write in numerals and in words 0 to 100 - 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

FOR ADMISSION TO CLASS III	ENGLISH	MATHEMATICS	ENVIRONMENTAL SCIENCE
	- Nouns / Adjectives / Adverb / Conjunction / Preposition - Simple Present and Past Tense - Singular and Plural / Gender - Paragraph Writing - Reading Comprehension	- Number Concepts upto 999 - Addition/Subtraction/Multiplication - Expanded Form / place value / face value - Time & Calendar - Fraction - Shapes - Length, weight & capacity - Sequencing / Ordering / Comparison	- Plants Around Us - Animal World - Our Neighbourhood - National Festivals - Living & Non-living things - Weather & Seasons - Transport

FOR ADMISSION TO CLASS IV	ENGLISH	MATHEMATICS	ENVIRONMENTAL SCIENCE
	- Reading Comprehension - Paragraph writing - Noun (Proper and Common) - Number (Singular and Plural) - Articles - Verbs - Opposites - Gender	- Numbers upto 9,999 - Addition - Subtraction - Multiplication - Division - Money - Metric measurement (Length, Weight & Capacity) - Day, Date and Time - Fractions - Geometry - Logical Aptitude and Analytical Reasoning	- Plants Around Us - Leaf - the Kitchen of plants - Eating habits of Animals - Sources of Food – Plant and Animal Products - Water - General Awareness

FOR ADMISSION TO CLASS V	ENGLISH	MATHEMATICS	ENVIRONMENTAL SCIENCE
	❖ Comprehension ❖ Paragraph Writing/Diary Entry ❖ Noun ❖ Pronoun (Replacing Words) ❖ Describing Words (Adjectives) ❖ Preposition ❖ Verb (Tense Form) ❖ Adverb ❖ Opposites	❖ Numbers upto 9,99,999 ❖ Addition / Subtraction / Multiplication / Division ❖ Metric measurement (Length, Weight & Capacity) ❖ Fractions ❖ Area ❖ Volume ❖ Time & Calendar ❖ Mental Sums ❖ Logical Aptitude and Analytical Reasoning	❖ Food ❖ The Edible parts of Plants ❖ Water- The precious gift of Nature ❖ Habitats of Plants ❖ Insects – the tiny creatures ❖ General Awareness
FOR ADMISSION TO CLASS VI	ENGLISH	MATHEMATICS	SCIENCE & GENERAL AWARENESS
	❖ Reading Comprehension ❖ Informal Letter / Paragraph writing ❖ Verbs ❖ Adverbs ❖ Determiners ❖ Prepositions ❖ Modals ❖ Vocabulary and Spelling	❖ Numbers up to 99,99,99,999 ❖ Operations on large numbers ❖ Multiples and factors ❖ Fractional Numbers (All Mathematical operations) ❖ Simplification of Numerical Expressions ❖ Simple Interest, Percentage, Profit and Loss ❖ Mental Math	❖ Human Body (Skeletal System, Breathing System, Sense Organs) ❖ Plants -Our Green Friends ❖ Food, Health and Diseases ❖ Sources of Energy ❖ The Atmosphere Around us ❖ Our Solar System ❖ General Awareness
FOR ADMISSION TO CLASS VII	ENGLISH	MATHEMATICS	SCIENCE & GENERAL AWARENESS
	❖ Reading Comprehension ❖ Formal Letter (School related issues) / Paragraph Writing ❖ Verbs (Regular & Irregular) ❖ Tense ❖ Voice (Active & Passive) ❖ Subject-Verb Agreement ❖ Modals ❖ Determiners ❖ Integrated grammar exercises	❖ Natural Numbers and Whole Numbers / Integers ❖ Area / Perimeter ❖ Angles (Corresponding, Alternate, Supplementary, Complementary, Linear Pair) ❖ Introduction to Algebra ❖ Linear Equations ❖ Simple Interest / Percentage ❖ HCF and LCM ❖ Mental Math	❖ Nature Around Us ❖ Separating Substances ❖ Motion and Time ❖ Life- Processes- Plants and Animals ❖ Electricity ❖ Light ❖ Magnetism ❖ General Awareness

	ENGLISH	MATHEMATICS	SCIENCE & GENERAL AWARENESS
FOR ADMISSION TO CLASS VIII	❖ Reading Comprehension ❖ Letter / e-mail writing ❖ Notice Writing ❖ Tense (Perfect Progressive) ❖ Voice (Active & Passive) ❖ Reported Speech ❖ Linkers ❖ Transitive and Intransitive verb ❖ The Sentence [Assertive, Interrogative, Imperative Exclamatory]	❖ 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	❖ Physics: - Heat, Motion, Optics, Electricity ❖ Chemistry: - Matter (Chemical Symbols and Formulae), Acids, Bases and Indicator ❖ Biology: - Life Processes- Plants and Animals
	ENGLISH	MATHEMATICS	SCIENCE & GENERAL AWARENESS
FOR ADMISSION TO CLASS IX	❖ Reading Comprehension ❖ Formal Letter (Editorial) ❖ E- mail Writing Grammar ❖ Tenses ❖ Narration ❖ Modals ❖ Subject-Verb Agreement ❖ Clauses and Complex Sentences ❖ Linkers ❖ Active and Passive Voice ❖ Non-Finites ❖ Punctuation ❖ Reading for Understanding ❖ Getting Ready for Class IX	❖ Squares and Square Roots ❖ Cubes and Cube Roots ❖ Exponents and Radicals ❖ Direct and Inverse Variation ❖ Profit, Loss and Discount ❖ Compound Interest ❖ Algebraic Identities ❖ Polynomials ❖ Linear Equations in One Variable ❖ Parallel Lines ❖ Understanding Quadrilaterals ❖ Construction of Quadrilaterals ❖ Introduction to Graphs ❖ Mensuration ❖ Statistics and Probability ❖ Rotational Symmetry	❖ The Cell – Its Structure and Functions ❖ Microorganisms: Friends or Foes ❖ Metals and Non-Metals ❖ Force and Pressure ❖ Friction ❖ Sources of Energy ❖ Combustion ❖ Conservation of Plants and Animals ❖ Crop Production and Its Management ❖ Refraction and Dispersion of Light ❖ The Human Eye ❖ Sound ❖ Synthetic Fibres and Plastics ❖ Reproduction in Animals ❖ Reaching the Age of Adolescence ❖ Electric Current and Its Chemical Effects ❖ Stars and Solar System ❖ Earthquakes ❖ Pollution of Air & Water
