



Delhi Public School Palwal

(Under the aegis of DPS Society, New Delhi)

Genius Talent Search Examination

SYLLABUS for Admission Cum Scholarship Test

For Age Group 2-5 Yrs.- Baby Show, Coloring, Dancing

For Admission in Grade- I (Currently studying in grade- Prep.)

English-	Vowels, use of (a, an), this /that, (is .am, are), (in on under), one & many
Math's-	Number names 1 to 50, counting 1-100, table of 2&3, subtraction and addition
EVS-	Body parts, vegetables name, colors name, fruits name, seasons, helpers

For Admission in Grade- II (Currently studying in grade- I)

English-	Nouns, Unseen Passage, Adjectives, Articles, Gender
Math's-	Numbers, Addition, Subtraction, Multiplication, Shapes
EVS-	My Body, Animal and Shelter, Safety Rules, Plants Around Us, Weather

For Admission in Grade- III (Currently studying in grade- II)

English-	Unseen Passage, Nouns, Articles, Adjectives, Prepositions
Math's-	Number Sense, Addition, Subtraction, Multiplication, Shapes
EVS-	Parts of a body, Type of Houses, Kinds of Food, Community Helpers, Plants and Animals around Us

For Admission in Grade- IV (Currently studying in grade- III)

English-	Unseen passage Noun, Noun(number), Noun (Gender), Articles, Pronouns, Jumbled words
Math's-	Basic operations (addition subtraction multiplication and division), Measurement, Time, Money
Science-	our body, parts of plants, light sound and force, keeping safe, air water and weather
Social. Sc. -	Amazing India, Our Environment, Hello Universe, Food we Eat, Occupations.

For Admission in Grade- V (Currently studying in grade- IV)

English-	Unseen passage Noun, Noun(number), Noun (Gender), Articles, Pronouns, Jumbled words.
Math's-	Basic operations (addition, subtraction, multiplication and division), Time, Measurement, Perimeter
Science-	circulatory and excretory system, solar system, plant adaptations, soil, keeping the earth green
Social. Sc. -	Our Country - India, Physical Features of India, Mineral Resources, Soil of India , Our Culture.

For Admission in Grade- VI (Currently studying in grade- V)	
English-	Unseen passage, Subject and predicates, Articles, Tenses, Adjectives
Math's-	Basic operations (addition subtraction multiplication and division), Time, Money, Measurement
Science-	Natural disasters, force and energy, food and health, safety and first aid, our environment.
Social Sc	Globe and Maps, Latitude and Longitude, The Indian Government, The United Nations, Prominent Dynasties of India.
For Admission in Grade- VII (Currently studying in grade- VI)	
English-	Conjunction, Voice, Unseen passage, Preposition, Adverb, Modals, prepositions
Math's-	Playing with Numbers, Integers, Decimals, Mensuration, Ratio and proportion,
Science-	Food, Light and shadow, Living organisms, Magnet, Changes around us
Social. Sc. -	Indus valley civilization of Mauryan Empire (History), Rotation and Revolution (Geography), Administration in village and cities Government (Civics)
For Admission in Grade- VIII (Currently studying in grade- VII)	
English-	Unseen passage, conjunctions, prepositions, tenses, reported speech
Math's-	Rational Numbers, Algebra, Comparing Quantities, Mensuration, Statistics
Science-	Nutrition in plants and animals, Light, Soil, Acids, bases and salt, Respiration in organisms
Social. Sc. -	Delhi Sultans, Mughal Empire (History), State Government (Civics), Interior of Earth and Elements of Weather and Climate (Geography)
For Admission in Grade- IX (Currently studying in grade- VIII)	
English-	Unseen passage, conjunctions, prepositions, tenses, reported speech
Math's-	Cube and Cube roots, square and square roots, Rational numbers, Algebra, Comparing Quantities
Science-	Microorganisms, light, Reproduction, Electricity and circuit, Coal, petroleum and combustion
Social. Sc. -	Expansion of British power and The Revolt of 1857 (History), Land, Soil, Water, Natural Vegetation and Wildlife (Geography), Constitution and Judiciary (Civics).
For Admission in Grade- X (Currently studying in grade- IX)	
English	Unseen Passage, Conjunctions, Prepositions, Tenses, Reported Speech
Science	Physics: Motion, Force and Laws of Motion, Work Power and Energy, Fluid (Part of Gravitation) & Sound Waves Chemistry: Matter in Our Surroundings, Atoms & Molecules, & Structure of Atom Biology: Cell & Tissue

Mathematics	Real Numbers, Polynomials, Coordinate Geometry, Linear Equation in Two Variables, Lines and Angles, Triangles, Quadrilaterals, Circles, Mensuration, Statistics, Probability
Social. Sc. -	French Revolution (History), Climate (Geography), Electoral Politics (Civics), People as a Resource (Economics).
For Admission in Grade- XI (Currently studying in grade-X)	
English-	Unseen Passage, Subject verb agreement, Modals, Determiners, Conjunctions, Tenses, Gap filling, editing- Errors & Omissions, Formal Letters
Math's-	Real Numbers, Polynomials, Linear Equations in Two Variables, Quadratic Equation Arithmetic Progression, Circles, Mensuration, Statistics, Probability, Trigonometry
Science-	(Physics)-Ray optical (light), Current Electricity, Magnetic Effect of Current (Chemistry)- Chemical reaction and Equations, Acid Base and Salts, Metal and non-metals (Bio)-Control & Coordination, Life process, Reproduction
Social. Sc. -	Nationalism in India (History), Manufacturing Industries (Geography), Federalism (Civics), Money and Credit (Economics)