



DELHI PUBLIC SCHOOL
NADERGUL
MERIT SCHOLARSHIP TEST SYLLABUS -2018

CLASS – 1

ENGLISH -	MATHEMATICS-	EVS -
1. Prepositions, Opposites, This, That, These, Those, Picture Comprehension, Articles (a, an), Singular/ Plural Affirmative Questions.	1. Numbers – 1 to 200 2. Number Names – 1 to 50 3. Backward Counting – 1 to 200 4. Before, after between numbers	1. Parts of the Plants, Fruits, Vegetables, Means of Transport, all animals, community helpers, seasons, heavenly bodies

CLASS - 2

ENGLISH –	MATHEMATICS-	E V S –
1. Comprehensive Passage, Articles, Nouns, Pronouns, Verbs, Sentences, Conjunctions, Punctuations. 2. Comprehension Passage 3. Picture Composition	1. Addition, Subtraction, Time, Money, Multiplication, Numbers up to 500, Ascending /Descending Order	1. Plants around us, Animals around us, Air, Water, Wind, Safety Rules, Emergency No's

CLASS -3

ENGLISH -	MATHEMATICS-
1. Reading Comprehension 2. Writing Skills 3. Grammar : Nouns, Verbs, Articles, Adverbs, Pronouns, Subject-Verb agreement	1.Numbers 4-Binary operations (+ , - , x , ÷) Measurement Fractions

CLASS -4

ENGLISH –	MATHEMATICS-
1. Reading Comprehension 2. Writing Skills 3. Grammar: Nouns, Adjectives, Articles, Prepositions, Conjunction, Verbs, Subject-predicate, Tenses.	1. Numbers 2. Factors and Multiples 3.Fractions 4. Geometry

CLASS -5

ENGLISH –	MATHEMATICS-	SCIENCE –
<ol style="list-style-type: none"> 1. Reading Comprehension 2. Writing Skills 3. Grammar: Adjectives, Tenses, Prepositions, Conjunctions, Subject-predicate, Tenses 	<ol style="list-style-type: none"> 1. Fractions and Decimals 2. Geometry 3. Measurement 	<ol style="list-style-type: none"> 2. Reproduction in plants 3. Nutrition and its deficiency diseases 4. Matter and Materials 5. Our Environment 6. Rocks and Minerals 7. Animal Life 8. Human body Systems 9. Force, Work and Energy 10. Simple Machines 11. Air and Water 12. Satellites and Planets 13. Natural disasters

CLASS -6

ENGLISH –	MATHEMATICS-	SCIENCE –
<p>Reading Comprehension – passage/ poem</p> <p>Writing a) Short writing skills – Notice, message b) Long Writing skills - Informal letters, Article writing, Composition, Report , Dairy</p> <p>Grammar : Punctuation, Nouns, Adjectives, Verbs, Adverbs, Prepositions, Articles, Tenses. Reported speech, passive</p>	<ol style="list-style-type: none"> 1. Fractions and Decimals 2. Integers 3. HCF and LCM 4. Ratio and Proportions 5. Linear Equations(Solving equations) 6. Algebra 7. Unitary Method 8. Geometry 	<ol style="list-style-type: none"> a) Body movements b) Plant forms and functions c) Electricity and circuits d) Separation of substances e) Living organisms and their habitats f) Fun with magnets

CLASS -7

ENGLISH –	MATHEMATICS-	SCIENCE –
<p>Reading Comprehension – passage/ poem</p> <p>Writing a) Short writing skills – Notice, message b) Long Writing skills - Informal letters, Article writing, Composition, Report , Dairy</p> <p>Grammar : Punctuation, Nouns, Adjectives, Verbs, Adverbs, Prepositions, Articles, Tenses. Reported speech, passive</p>	<p>Factions</p> <p>Exponents</p> <p>Linear Equations</p> <p>Mensuration</p> <p>Triangles and its properties</p> <p>Percentages</p> <p>Profit and Loss</p>	<ol style="list-style-type: none"> a) Light. b) Electric current . c) Physical and chemical changes. d) Transportation and Excretion. e) Reproduction in Plants.

CLASS -8

ENGLISH –	MATHEMATICS-	SCIENCE –
<p>Reading Comprehension words - 200 – 250 Type of passage - Factual, Literary, Discursive etc. Questioning Pattern .</p> <ul style="list-style-type: none"> • Question and answer. • MCQS. • Sentence completion. • Inferring meaning. <p style="text-align: center;"><u>Writing</u></p> <p>Short writing skills word limit –50- 80 words. Notice, Message ,Paragraph ,Bio sketch., Diary entry. Long writing skills – word limit – 150 – 200 words. Letter – Formal and informal. Report, Article, Speech, Visual stimulus, Essay, Story writing.</p> <p style="text-align: center;"><u>Grammar</u></p> <ul style="list-style-type: none"> • Clauses / Phrases,,Comparison, Conditionals ,Finite and non finite verbs. • Reported speech, Passive voice, Jumble sentences. <p>Questioning patterns.</p> <ul style="list-style-type: none"> • MCQ • Gap filling • Student’s response. • Editing errors. • Process writing. 	<ol style="list-style-type: none"> 1. Squares and Square Roots 2.Exponents 3.Profit and Loss 4. Percentages 5.Quadrilaterals 6. Linear Equations 7.Mensurations(Solids) 8.Direct and Inverse Variations 9.Factorisation 	<ol style="list-style-type: none"> a) Reproduction in Animals. b) Adolescence and puberty. c) Micro organisms. d) Sound e) Metals and Non-metals. f)Light g) Force and Pressure.



DELHI PUBLIC SCHOOL
SECUNDERABAD
MERIT SCHOLARSHIP TEST -2018

- 1st Level - Scrutiny of Application - based on income and Academic performance / Sports Performance
- 2nd Level - Scholastic Test
- 3rd Level - Panel Interview
- 4th Level - Consolidation and final Selection