Syllabus of Entrance Test (2025-26) Class - L.K.G.		
	2. चित्र को देखें और सही अक्षर पर गोला लगाएँ।	
	3. सही अक्षर वाले चित्र पर गोला लगाएँ।	
	4. रिक्त स्थान भरें। (अ से ज)	
	5. वर्णमाला	
Subject – English	<ol> <li>A to Z letters</li> <li>Look at the pictures and circle the word (A to Z)</li> <li>Spellings of words from A to Z</li> <li>The letters A to Z (After, Before, Between)</li> </ol>	
Subject – Mathematics	<ol> <li>Write the numbers from 1 to 20</li> <li>Number names from 1 to 10 (Matching)</li> <li>Count and write the numbers from 1 to 10</li> </ol>	
	Syllabus of Entrance Test (2025-26)  Class — U.K.G.	
Subject – Hindi	1. वर्णमाला।	
	2. रिक्त स्थान भरें।	
	3. चित्रों का उपयोग करके शब्दों को पूरा करें।	
	4. सही शब्द बनाने के लिए अक्षरों को जोड़ें।	
	5. चित्रों का उपयोग करके सही शब्द च्नें।	
Subject – English	1. Vowels & Consonants 2. Opposite words	
	<ul><li>3. See the pictures and match the words (A to Z)</li><li>4. Fruits name</li></ul>	
	5. Vegetables name 6. Colours name	
Subject - Mathematics	1. Skip counting (1 to 50)	
Jubject – Mathematics	2. Counting (1 to 50)	
	3. Number name ( Matching ) 1 to 20	
	4. count and write	

Syllabus of Entrance Test (2025-26)			
	Class -	· 1	
Subject - Hindi	1. सामान्य प्रश्न		
	2. वर्णों को जोड़कर शब्द बनाना		
	3. सही शब्द से खाली स्थान भरना		
	4. सभी मात्राओं का ज्ञान		
	5. मात्रा लगाकर सही शब्द बनाना		
Subject - English	<ol> <li>Numbers (Singular &amp; Plural)</li> <li>Vowels &amp; Consonants</li> <li>Vowel Sounds</li> <li>Use of 'A', 'An' &amp; 'The'</li> <li>Use of This / That,</li> <li>Use of He / She</li> <li>Opposite words</li> <li>Fruits Name</li> <li>Colours Name</li> </ol>		
Subject - Mathematics	1. Number- A. Missing numbers B. Before C. Between D. Greatest numbers E. Ascending 2. Addition 3. Subtraction 4. Multiply 5. Division 6. Table- 2 to 10	F. Numbers name G. After H. Smallest numbers I. Symbols- <, >, & = J. Descending	

Syllabus of Entrance Test (2025-26)			
	Class – II		
Subject - Hindi	1. सामान्य प्रश्न		
	2. लिंग		
	3. ਰਧਜ		
	4. संज्ञा		
	5. सर्वनाम		
	6. पर्यायवाची शब्द		
	7. मात्रा लगाकर सही शब्द बनाना		
Subject - English	1. Noun		
	2. Pronoun		
	3. Numbers (Singular & Plural)		
	4. Opposite words		
	5. Gender		
	6. Fruits Name		
	7. Vegetables Name		
Subject - Mathematics	1. Number-		
Subject Wathematics	A. Ordinal numbers E. Numbers name		
	B. Even numbers F. Odd numbers		
	C. Smallest numbers G. Greatest numbers		
	D. Place value H . Roman Number		
	2. Addition		
	3. Subtraction		
	4. Multiply		
	5. Division		
	6. Geometrical shapes		
	7. Tables (2 to 12)		

Syllabus of Entrance Test (2025-26)  Class — III		
_	2. Safety rules	
	3. National festival	
	4. The clothes we wear	
	5. Our planet	
	6. Pick the odd one out	
Subject - English	1. Noun	
, 3	2. Pronoun	
	3. Adjective	
	4. Numbers (Singular & Plural)	
	5. Gender	
	6. Preposition	
	7. Opposite words	
	8. Article	
Subject – Mathematics	1. Number names.	
Subject – Mathematics	Ascending and descending order.	
	3. Expanded form.	
	4. Place value.	
	5. Addition.	
	6. Subtraction.	
	7. Multiplication.	
	8. Table 2 to 15.	
I	9. Basic Geometry	

Syllabus of Entrance Test (2025-26)		
	Class – IV	
Subject – Science	<ol> <li>States of matter</li> <li>Soil</li> <li>Force</li> <li>Teeth structure and digestion</li> <li>Our food and nutrition</li> </ol>	
Subject – English	<ol> <li>Noun</li> <li>Pronoun</li> <li>Adjective</li> <li>Numbers (Singular &amp; Plural)</li> <li>Gender</li> <li>Verb</li> <li>Article</li> </ol>	
Subject – Mathematics	1. Number system 2. Roman numerals 3. 3.Addition 4. Subtraction 5. Multiplication 6. Division 7. Measurement 8. Table from 2 to 20 9. Basic Geometrical Concepts 10. Time	

Syllabus of Entrance Test (2025-26)	
	Class - V
Subject - Science	1. Soil 2. States of matter
	<ul><li>3. Food, health and hygiene</li><li>4. Food for plant</li><li>5. Clothes</li></ul>
	<ul><li>5. Clothes</li><li>6. Weather, air and water</li><li>7. Force</li></ul>
Subject - English	<ol> <li>Parts of Speech</li> <li>Numbers (Singular &amp; Plural)</li> </ol>
	<ul><li>3. Article</li><li>4. Antonyms</li><li>5. Synonyms</li></ul>
	6. Application
Subject - Mathematics	<ol> <li>Number system.</li> <li>Roman numerals .</li> <li>Addition</li> </ol>
	4. Subtraction. 5. Multiplication
	<ul><li>6. Division</li><li>7. Fractions</li></ul>
	<ul><li>8. Perimeter and Area.</li><li>9. Measurement</li><li>10. Bodmas-Simplification</li></ul>
	<ul><li>10. Bodmas- Simplification</li><li>11. Table from 2 to 20.</li></ul>

Syllabus of Entrance Test (2025-26)			
	Class - VI		
Subject - Science	Growing plants		
	2. Force, work and energy		
	3. Air and water		
	4. Animal, habitat and adaptation		
	5. Skeletal system and muscular system		
	6. Food		
	7. Soil		
Subject - English	1. Parts of Speech		
	2. Comparison of degree		
	3. Form s of verb		
	4. Matching words		
	5. Article		
	6. Antonyms		
	7. Synonyms		
	8. Application		
Subject Methematics	1. Number system.		
Subject - Mathematics	2. Roman numerals .		
	3. Addition		
	4. Subtraction.		
	5. Multiplication		
	6. Division		
	7. Fractions		
	8. Perimeter and Area.		
	9. Measurement.		
	10. Table from 2 to 20.		
	11. Basic Geometrical Concepts		
	12. Time and Temperature		

Syllabus of Entrance Test (2025-26)		
	Class - VII	
Subject – Science	<ol> <li>Light</li> <li>Temperature and measurement</li> <li>Respiration in plant – Mangles</li> <li>Metal and non-metal</li> <li>Components of food and Water</li> <li>How things change</li> <li>Importance of air</li> <li>Magnets</li> <li>Water</li> </ol>	
Subject – English	<ol> <li>Forms of verb</li> <li>Matching words</li> <li>Helping verbs</li> <li>Antonyms</li> <li>Synonyms</li> <li>parts of speech</li> <li>Article</li> <li>Interchanging of Sentences</li> <li>Active and Passive Voice</li> <li>Direct and Indirect Speech</li> <li>Application</li> </ol>	
Subject – Mathematics	<ol> <li>Knowing our numbers &amp; Integers</li> <li>Playing with numbers</li> <li>Fractions &amp; Decimals</li> <li>Basic geometrical ideas</li> <li>Understanding elementary shapes</li> <li>Mensurations</li> <li>Data Handling</li> <li>Comparing Quantities</li> </ol>	

Syllabus of Entrance Test (2025 - 26)	
	Class - VIII
Subject – Science	<ol> <li>Light</li> <li>Reproduction in plants</li> <li>Pollution</li> <li>Time &amp; its measurement</li> <li>Soil</li> <li>Motion and Time</li> <li>Physical and Chemical change</li> </ol>
Subject – English	1. Active and passive voice 1. Antonyms 2. Synonyms 3. parts of speech 4. Article 5. Interchanging of Tenses 6. Active and Passive Voice 7. Application
Subject – Mathematics	1. Rational numbers 2. Fraction 3. Ratio & Percentage 4. Comparing quantities 5. Basic geometrical concepts 6. Simple equations 7. Algebraic expressions 8. Data handling 9. Menstruations 10. Probability

## Syllabus of Entrance Test (2025 - 26) Class - IX **Subject – Science** 1. Microorganisms 2. Cell 3. Infectious diseases 4. Metals 5. Conservation of environment 6. Reproduction 7. Sounds 8. Acid, Bases and Salt 9. Food 10. Bacteria 11. Chemical effect of electric current Subject - English 1. Article writing 2. Active and passive voice 3. Direct and indirect speech 4. Antonyms 5. Synonyms 6. parts of speech 7. Tense 8. Determiners 9. Modals 1. Linear equation in one variable **Subject – Mathematics** 2. Understanding quadrilaterals 3. Squares and square roots 4. Algebraic expressions and identities 5. Exponents and power 6. Factorisation

Syllabus of Entrance Test (2025 - 26)		
Class – XI		
Subject – Science	<ol> <li>Life process</li> <li>Conservation of natural resources</li> <li>Control and co-ordination</li> <li>Electric circuits</li> <li>Chemical reaction</li> <li>How do Organism Reproduce</li> <li>Carbon &amp; its Compounds</li> </ol>	
	8. Heredity & Evolution 9. Light 10. Metal	
Subject – English	<ol> <li>Letter writing</li> <li>Direct and indirect speech</li> <li>Active and passive voice</li> <li>Article writing</li> <li>parts of speech</li> <li>Re-arranging</li> <li>Modals</li> <li>Notice Writing</li> <li>Determiners</li> <li>Subject and Concord</li> <li>Analogy</li> </ol>	
Subject – Mathematics	<ol> <li>Polynomials</li> <li>Linear equations in two variables</li> <li>Arithmetic progression (A.P.)</li> <li>Trigonometry</li> <li>Quadratic equations</li> <li>Circle</li> <li>Statistics</li> <li>Co-ordinate</li> </ol>	