Calcutta Public School

Admission Test Syllabus
Session: 2025-2026

Class	Subject	Syllabus
LKG	English	• **Capital Letters A to Z** • **Fill in the missing letters** • **Write the first letter** • **Matching pictures with letters**
	Mathematics	• **Numbers 1-20** • **Count and write** • **Fill in the missing numbers** • **After numbers** • **Between numbers**
UKG	English	• **'A" & 'I' Sound Words** • **Making Word with beginning Alphabet,** • **Missing Alphabets**
	Mathematics	• **Count and ADD,** • **Before Numbers** • **After Numbers** • **Between Numbers** • **Bigger and Smaller Numbers**
I	English	• **Fruits and Vegetables** • **'A',** • **'An'** • **Opposites** • **Animals' Homes and Babies,** • **Capital Letter** • **Full Stop and Naming Words**
	Mathematics	• **Writing Words(1-50)** • **Missing Numbers(1-100)** • **Number Before and Between** • **Largest Number** • **Smallest Number** • **Ascending Order** • **Addition and Subtraction(Single Digit)**
II	English	• **Composition,** • **Vowels & Consonants** • **Sentences** • **Opposites** • **Noun: Proper and Common** • **Gender** • **Adjectives** • **Pronoun** • **Verb and Adverb(Manner)**
	Mathematics	• **Numbers(100-500)** • **Words** • **Figures** • **Place Value** • **Expanded/Standard Form** • **Greatest Smallest Numbers** • **Ascending and Descending** • **Form Greatest Smallest Numbers** • **Before, After, Between** • **Skip Counting** • **Addition(2 & 3 Digit with 1 and 2 digit carrying)**

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III	English	• Composition • Sentences (Capital Letter, Punctuations, Jumbled Sentences with Proper Nouns) • Countable and Uncountable Nouns • Numbers • Gender • Pronouns • Synonyms • Antonyms • Verb: Simple Past and Present • Conjunction
	Mathematics	• Numbers (1000-9999) • Write in words/figures • Place Value • Expanded Form • Use of '<,>,=", • Ascending • Descending Order • Smallest Greatest Number • Odd and even Numbers • Addition and Subtraction (3 & 4 digits).
IV	English	• Subject and Predicate • Nouns: Types, Numbers, Gender • Pronouns • Adjectives • Composition
	Mathematics	• 4 and 5 Digit Number • Addition and Subtraction • Multiplication (Upto two digits)
V	English	• Articles • Adjectives: Degree of Comparison • Prepositions • Conjunctions • Adverbs • Composition
	Mathematics	• Indian and International Place Value Systems • Addition • Subtraction • Multiplication (Three Digits) • Division (Two Digits) • LCM • HCF • Perimeter • Fractions

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VI	English	- Degree of Comparison - Conjunction - Adverbs - Preposition.
	Mathematics	- Addition - Subtraction - Multiplication - Division - LCM - HCF - Fractions - Decimals - Geometry (Angles and Triangles)
VII	English	- Verb Agreement - Verbs - Direct & Indirect Speech - Tense - Composition - Letter Writing - Comprehension.
	Mathematics	- Whole Numbers - Negative Numbers and Integers - Fractions - Decimals - Ratio and Proportion - Fundamental Concepts - Basic Geometry - Linear - Symmetry
VIII	English	- Degrees of Comparison, - Verbs(Subject-verb agreement) - Auxiliary Verb - Tense - Active and Passive Voice, - Prepositions - Composition - Formal & Informal letter - Comprehension
	Mathematics	- Integers - Fractions & Decimals - Rational Numbers - Squares and Square Roots - Algebraic Expressions - Percentage & its Applications - Parallel - Basic Constructions (only parallel lines) - Symmetry - Perimeter and Area

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Class	Subject	Syllabus
IX	English	• **Adjective:- Degrees of Comparison** • **Tenses and their uses** • **Active & Passive Voice** • **Prepositions** • **Conjunctions** • **Direct and IndirectSpeech** • **Sentences: Simple, Compound & Complex** • **Report Writing** • **Proposal writing.** • **Composition** • **Formal Letter** • **Report Writing** • **Comprehension** • **Letter: Formal orInformal**
	Mathematics	• **Rational Numbers** • **Exponents & Powers** • **Percentage & its Applications** • **Squares & Square** • **Cubes & Cube Roots** • **Algebraic Expressions and Identities** • **Circle** • **Mensuration**