

Dr. Virendra Swarup Education Centre, N-Block, Kidwai Nagar, Kanpur
Yearly Syllabus (Session 2026-2027)

Class 2

English Literature		
I TERM	II TERM	III TERM
Ch. The Rainbow Butterfly Ch. For My Babies Ch. Dressing Up Day (Activity) Poem: The Swing Walk with Grandpa	Ch. A Tree For All Ch. Tubby, The Fat Cat Poem: Little Raindrops A White Hen .	Ch. In The Park Ch. The Sky is Falling Ch. Shopping Fun (Activity) Ch. A Christmas Song Ch. Sports Day Poem: The Fly Cradle Song Wheels
English Language		
I TERM	II TERM	III TERM
1.The Sentence 2. Jumbled Sentences 3. Homophones 4. Use of is/am/are 5. Nouns (Proper, Common, Collective) 6. Punctuations (full stop, capital letter) 7. Composition GRAMMAR MAGIC Exercises based On topics mentioned in English	1. Use of Articles (a, an) 2. Use of has / have 3. Use of this / that/ these / those 4. Opposites 5. Punctuations (Question Mark and Comma) 6. Genders 7. Use of their / there 8. Verbs 9. Singular / Plural ('s'and 'es') 10. Comprehension 11. Picture Composition GRAMMAR MAGIC Exercises based On topics mentioned in English	1. Prepositions 2. Synonyms 3. Verbs (Tenses) 4. Pronouns 5. Homophones 6. Adjectives 7. Letter Writing 8. Animals – Sounds – Homes – Young Ones 9. Object Description 10. Conjunctions 11. Short Forms 12. Was / Were 13. Singular / Plural (ies, ves and irregular) 14. Comprehension 15. Articles (the) GRAMMAR MAGIC Exercises based On topics mentioned in English
Maths		
Maths- I 1. Numerals (501-1500) 2.Number Names upto 1500 3.Tables: 2 to 10 4.Addition of 2/3 digit numbers (simple /carry) 5. Subtraction of 2 digit numbers (simple / borrowing) 6.Division of 1 digit number by a 1 digit number.(with / without remainder) 2 digit numbers by a one digit (with / without remainder) 7. Multiplication of 2 digit numbers by 1 digit number (simple / carry) 8.Expanded form 2/3/4 digits	Maths- I 1.Numerals (1501-2000) 2.Number Names upto 2000 3. Tables 11 and 12 4.Division: 2 digits by 1 digit (with/ without remainder) 5.Subtracton: 3 digits (simple / borrowing) 6.Subtraction statements sums 2/3 digits (simple/ borrowing) 7.Abacus : HTO 8. Place Value / Face Value 9.Ordinal Numbers (1 – 10) 10.Roman Numerals 1-10 (1-X)	Maths-I 1.Numerals 2001-3000 2.Number Names upto 3000 3.Tables : 13, 14 and 15 4.Addition: 4 digits (simple / carry) 5.Subtraction: 4 digits (simple/borrowing) 6.Multiplication: 3 digits by 1 digit (simple / carry) 7.Division- 3 digits by 1 digit (with / without remainder) 8.Mixed (Addition / Subtraction) statement sums 9.Expanded notation 3/4 digits 10.Money Rs/P (Add / Sub -Simple / Carry / Borrow)

<p>9. Short Form -2/3/4 digits 10. Addition statement sums 2/3 digits (simple / carry)</p> <p>Maths II</p> <ol style="list-style-type: none"> 1. Shapes 2. Put the correct sign (>, < =) 3. Ascending / Descending Order (2/3 digits) 4. Smallest / Greatest Number 5. Before / Between / After / (2/3 digits) 6. Skip Counting Forward / Backward in 2's , 3's, 5's and 10's (2/3 digits) 7. Addition / Subtraction sideways 8. Dodging of Tables (2-10) 	<p>Maths II</p> <ol style="list-style-type: none"> 1. Calendar 2. Measuring Lines (inches) 3. Re-arrange the numbers to get the smallest / greatest 4. Point , Line, Face 5. Put the correct sign (+, -, x , ÷) 6. Missing Number Sums (Add / Sub) 7. Dodging of Tables (2 -12) 	<ol style="list-style-type: none"> 11. Introduction of Point in Money 12. Metric measures: m/cm add / sub (simple / carry / borrow) 13. Ordinal Numbers- 11-20 14. Roman Numbers- 11 to 20 (XI – XX) 15. Introduction of Multiplication Statement Sums (Simple / Carry) 16. Data Handling <p>Maths II</p> <ol style="list-style-type: none"> 1. Shapes – Continued 2. Before / Between / After 4 digits 3. Greater, Smaller, Equal to (>, <, =) 4. Multiplication / Division Sideways 5. Ascending / Descending of (4 digits) 6. Even / Odd Numbers (3/4 digits) 7. Skip Counting of (3 digits) in 2's, 3's, 5's and 10's 8. Measuring Lines (cm) 9. Time 10. Fractions $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{3}{4}$ etc. 11. Dodging of Tables (2-15)
Science		
<p>Ch. My Body Ch. Keeping Clean and Healthy</p>	<p>Ch. Food We Eat Ch. Plants Around Us</p>	<p>Ch. Water Ch. All About Air Ch. The World of Animals Ch. The Universe</p>
Social Science		
<p>Ch. Types of Houses Ch. Clothes We Wear</p>	<p>Ch. Others in My World Ch. My Neighbourhood</p>	<p>Ch. Our Nation Ch. Transport and Communication Ch. Time and Direction Ch. Our Earth</p>
General Knowledge		
<p>Page No. 7 to 27</p>	<p>Page No. 28 to 45</p>	<p>Page No. 46 to 59</p>
Computer Science		
<p>Ch.1. Computer – An Electronic Device Ch.2. Role of Computers * Reasoning</p>	<p>Ch.3. Input and Output Devices Ch. 4. Keyboard – Special Keys *Reasoning</p>	<p>Ch.5. Mouse –An Input Device Ch.6. Introduction to Paint Ch.7. File Management – An Introduction Ch.8. Operating a Computer *Reasoning</p>

हिन्दी

<p>प्रथम चक्र हिंदी साहित्य वर्णमाला, मात्राएं- अं, अः, ऋ, चंद्रबिंदु, र- रेफ, पदेन कलाकार बना मंत्री वफादार नेवला (लिखित) प्रकृति से सीखो(मौखिक कविता) हमारे पूर्वज श्री कृष्ण सुदामा हिंदी भाषा संयुक्त अक्षर व संयुक्त व्यंजन संज्ञा विलोम गिनती 1 से 20 तक(शब्दों व अंकों में) सहायक शब्द- (ने, का, कि, की, के, पर, में, से)</p>	<p>द्वितीय चक्र हिंदी साहित्य मेरा नगर आगरा गुणवान बालक डाकघर चाचा नेहरू तितली (मौखिक कविता) काले बादल (मौखिक कविता) हमारे पूर्वज लव कुश राजा हरिश्चंद्र श्रवण कुमार हिंदी भाषा सर्वनाम अनुच्छेद लेखन- (मेरा विद्यालय मेरा परिवार) गिनती 21 से 40 तक (शब्दों व अंकों) चित्र लेखन</p>	<p>तृतीय चक्र हिंदी साहित्य सुरीला पक्षी छोटा फूल दो मेंढक होली एक अधूरा घड़ा छली गधा (मौखिक कविता) भारत कितना प्यारा है(मौखिक कविता) हमारे पूर्वज युधिष्ठिर दानी हर्ष विक्रमादित्य हिंदी भाषा वचन ज्ञान लिंग भेद पर्यायवाची क्रिया विशेषण महीनों के नाम कहानी लेखन</p>
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