

**Dr. Virendra Swarup Education Centre, Kidwai Nagar, Kanpur**  
**Annual Syllabus 2019-2020**  
**Class – II**

Term – I	Term - II
<b>English Language</b>	
(1) Sentence, (2) Jumbled sentences, (3) Nouns – Kinds (proper, common, collective), (4) Homophones, (5) Punctuations, (6) Singular/Plural, (7) Opposites, (8) Genders, (9) Is/am/are, (10) There/Their, (11) Verbs, (12) This, that, these, those, (13) Articles (a/an), (14) Short forms, (15) Has/Have, (16) Composition, (17) Comprehension  <b>Grammar Magic, Key Skills in English:</b> Exs. based on topics mentioned in English Language	(1) Preposition, (2) Synonyms, (3) Verbs (Tenses) (4) Jumbled story, (5) Pronouns, (6) Homophones, (7) Adjectives, (8) Letter writing, (9) Animals – sounds - homes – young ones, (10) Object description, (11) Conjunction, (12) Picture composition, (13) was/were, (14) Singular/plural, (15) Comprehension, (16) Articles (the)  <b>Grammar Magic, Key Skills in English:</b> Exs. based on topics mentioned in English Language
<b>English Literature</b>	
<b>Springboard (Semester – I)</b> 1. Hatty Hat 2. The Spring in the Mountains 3. The Little Fir Tree 4. Bellow, the friendly dragon 5. A Tail for Daisy Rabbit Poem: (1) The rainbow, (2) If nothing changed, (3) Happy trees, (4) If all the seas	<b>Springboard (Semester – 2)</b> 1. Swift and Sure 2. Nibble Visits Squeak 3. The Strongest Sparrow in the Forest 4. The Crane and the Crab 5. The selfish giant Poems: (1) Bread and milk, (2) Doctor Khushbahar, (3) Granny Gray at Dinner, (4) A hug is a hug
<b>Maths (Paper – I)</b>	
(1) Numerals 501 – 2000, (2) Number names upto 2000, (3) Tables 2 to 12, (4) Addition 2/3 digits simple / carry, (5) Subtraction 2/3 digits simple / borrowing, (6) Division: 1 digit by 1 digit with/without remainder, 2 digit by one digit with/without remainder, (7) Multiplication: 2 digit by 1 digit (simple/carry), (8) Addition word problems 2/3 digits (simple/carry), (9) Subtraction: word problems: 2/3 digits (simple/borrowing), (10) Expanded form: 2/3/4 digits, Short form: 2/3/4 digits, (11) Abacus: HTO, (12) Place value/Face value, (13) Ordinal numbers 1 -10, (14) Roman numbers 1 – 10 (I – X)	(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 digit by 1 digit (simple / carry), (7) Division: 3 digit by 1 digit (with and without remainder), (8) Mixed word problems (Addition/Subtraction), (9) Expanded notation 3/4 digit, (10) Money: Rs/p; ; Add/sub (Simple /carry /borrow) Introduction of point in money, (11) Metric measures: m/cm, Add/sub (Simple/carry/borrow), (12) Ordinal numbers: 11 to 20, (13) Roman numbers: 11 to 20 (XI – XX), (14) Introduction of multiplication word problems (simple/carry) (15), Data handling
<b>Mental Maths (Paper – II)</b>	
(1) Shapes, (2) Calendar, (3) Smallest/ greatest number, (4) Put the correct sign (>, <, =) 2/3 digits, (5) Ascending/Descending (2/3 digits), (6) Addition/ subtraction sideways, (7) Before/between/after (2/3 digits), (8) Skip counting forward/backward in 2's, 3's, 5's and 10's (2/3 digit), (9) Speed test - tables 2 to 12, (10) Measuring lines (inches), (11) Missing number sums (add/sub), (12) Re arrange the numbers to get the smallest/greatest, (13) Point, Line, Face	(1) Shapes - continued (2) Before /between /after 4 digits, (3) Greater, Smaller, Equal to (>, <, =), (4) Multiplication/ Division sideways, (5) Ascending /descending 4 digits, (6) Even/ odd numbers (3/4 digits) , (7) Speed test tables: 2- 15, (8) Skip counting (3 digits) in 2's, 3's, 5's and 10's, (9) Measuring lines: cm, (10) Time, (11) Fractions – 1/2, 1/3, ¼, 2/3, ¾ etc.
<b>EVS (Science)</b>	
1. My body 2. Healthy habits 3. Our food 4. More about plants	1. More about animals 2. Our universe 3. Weather and season 4. Air 5. Water

<b>EVS (Social Studies)</b>	
1. About me (Oral) 2. Others in my world 3. Neighbourhood 4. Our Clothes 5. Types of Houses 6. Our Country	1. Safety rules (Oral) 2. Directions 3. Transport and Communication 4. The Earth 5. Time 6. Days and Months
<b>Computer Studies</b>	
1. Computer - An electronic device 2. Input and output device 3. Keyboard – Special keys 4. Role of computers 5. Mouse – An input device	1. Introduction to Paint 2. More on MS-Paint 3. Windows 4. File management – An introduction
<b>General Knowledge</b>	
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<b>Hindi Language</b>	
संयुक्त अक्षर व संयुक्त व्यंजन गिनती १ - २० अंक शब्द संज्ञा विलोम शब्द वचन ज्ञान महीनो के नाम सर्वनाम निबंध लेखन - हमारा देश, मेरा जन्मदिन, मेरा प्रिय मित्र कहानी चित्राधारित	गिनती १ - ४० अंक शब्द विशेषण लिंग भेद पर्यायवाची क्रिया शब्द - विलोम, वचन ज्ञान निबंध लेखन - हमारे महापुरुष, वृक्ष हमारे मित्र, धार्मिक पर्व कहानी चित्रधारित
<b>Hindi Literature</b>	
वर्णमाला अं, अ: चन्द्रबिन्दु, ऋ, र-रेफ और र-पदेन की मात्राओं की पुनरावृत्ति पाठ २ - बिल्लू की विदेश यात्रा पाठ ३ - काल करे सो आज कर पाठ ५ - एक सोच पाठ ६ - कविता: इनसे सीखो (लिखित) पाठ ८ - सुबह की सैर पाठ ११ - प्राण रक्षा मौखिक कविताएँ - प्रार्थना, अनोखा टेलीविज़न	पाठ - १३ आओ वृक्ष लगायें पाठ - १४ शरारती बंदर पाठ - १५ हमारी राष्ट्रीय पहचान पाठ - १७ प्रकृति की चोरी पाठ - १८ रानी की योजना पाठ - २० कविता: तारे (लिखित) मौखिक कविताएँ - होली आई, साइकिल, सपने
<b>Story</b>	
१. श्रीकृष्ण २. सुदामा ३. लव कुश ४. राजा हरिश्चंद्र	५. श्रवण कुमार ६. युधिष्ठिर ७. दानी हर्ष ८. विक्रमादित्य