

NAVRACHANA EDUCATION SOCIETY
NAVRACHANA VIDYANI VIDYALAYA
New Sama Road, Vadodara-8



Ph: 0265-2792285 Fax: 0265-2784888 Website- <https://vidyani.navrachana.in/> Email: vidyani@navrachana.edu.in

(Syllabus - 2023-24)

ANNEXURE

SYLLABUS FOR Sr. Kg. going to STD I

English

<ul style="list-style-type: none">• Write 3 words starting with the given letter (e.g. – b- bat, bin, mop, hug, rub, run, set, net)• Use of - 'this', 'that', (Fill in the blanks, Read and Draw)• Opposites(pictorial)• Word search (Names of Birds, Animals, and Colours)	<ul style="list-style-type: none">• Words with blends (ch, sh, br, tr and dr)• Word ladder• Word building (kangaroo words)• Read and draw• Frame Sentences
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Maths

<ul style="list-style-type: none">• Number concepts till 50<ul style="list-style-type: none">i) Before, after between numbersii) Missing numbersiii) Circle the biggest or smaller numbers	<ul style="list-style-type: none">iv) Number namesv) Read and draw objectsvi) Count and write the numbervii) Complete the patternviii) Bigger-Smallerix) More-Less
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ANNEXURE

SYLLABUS FOR STD I going to STD II

English

<p>Grammar:</p> <ul style="list-style-type: none">• Naming words (Nouns)• Use of - A/An• Use of - 'is', 'are', 'am', 'has', 'have'• Doing words or action words• Use of - he / she/ I / We/They, it• Make sentences with the given words• Singular and Plural• Use of - This / That / These /Those• Opposites	<p>Composition:</p> <ul style="list-style-type: none">• Picture reading• Creative writing (3-4lines)• Reading Comprehension• Describing words
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Maths

<ul style="list-style-type: none">• Shapes (2D Shapes)• Patterns• Money (Combination and Addition upto 20)• Addition & Subtraction upto 99 (Without Carryover)• 2 digit by 1 digit• 2 digit by 2 digit	<ul style="list-style-type: none">• Time (o'clock time)• Measurement<ul style="list-style-type: none">i) More and lessii) Long and Shortiii) Heavy and Light• Tables of 1,2,3,4,5 and 10
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SYLLABUS FOR STD II going to STD III

English

<p>Grammar:</p> <ul style="list-style-type: none">• Articles- A, An, The• Rearrange the jumbled words to make meaningful sentences• Nouns- Common, Proper and Collective• Adjectives• Prepositions(on, in, at, between, under, beside, over, above, in front of, behind)• Conjunctions (and, but, because, or)• Opposites	<p>Composition:</p> <ul style="list-style-type: none">• Reading Comprehension• Creative Writing• Picture Reading
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Maths

<ul style="list-style-type: none">• Addition, Subtraction up to 3- digit numbers• Multiplication of 2-digit by 1-digit• Geometry (2D and 3D shapes)• Measurement (Length, Weight and Capacity)	<ul style="list-style-type: none">• Time and calendar, Money• Real life word problems based on addition, subtraction and multiplication, including the concepts of Measurement and money• Patterns
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SYLLABUS FOR STD III going to STD IV

English

<p>Grammar:</p> <ul style="list-style-type: none">• Nouns – Common, Proper, Collective, Abstract and Material• Singular and Plural,• Articles (a, an, the)• Gender• Verbs• Adjectives- Quality , Quantity and Number• Opposites• Conjunctions –and, but, yet, while, so, since, although• Prepositions -across, over, besides / beside, above, among, towards• Tenses- Simple Present, Past, Future	<p>Composition:</p> <ul style="list-style-type: none">• Comprehension• Paragraph writing• Picture composition
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Maths

<ul style="list-style-type: none">• Addition, Subtraction up to 4- digit numbers• Multiplication of 3-digit by 2-digit• Division of 3-digit by 1-digit.• Multiplication of 2-digit by 2-digit• Division of 2-digit by 1-digit.• Geometry (3D shapes)	<ul style="list-style-type: none">• Measurement (Length, Weight and Capacity)• Time• Real life word problems based on addition, subtraction, multiplication and division, including the concepts of Measurement, Currency and Time.
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ANNEXURE

SYLLABUS FOR STD IV going to STD V

English

<p>Grammar:</p> <ul style="list-style-type: none">• Types of sentences• Nouns- Common, Proper, Collective, Abstract• Adjectives- Degrees of Comparison and (Kinds)• Conjunction - (as soon as, therefore, while, unless, if, however, although, though, since)• Prepositions -(Time, Place, Direction - among, across, around, into, for, of)• Present, Past and Future Tenses (Simple, Continuous & Present Perfect)• Punctuations	<p>Composition:</p> <ul style="list-style-type: none">• Letter writing(informal)• Comprehension• Paragraph writing• Guided story writing
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Maths

<ul style="list-style-type: none">• Indian place value system up to 7-digit numbers and its concepts• Addition and Subtraction up to 5- digit numbers• Multiplication of 4- digit number by 2-digit number	<ul style="list-style-type: none">• Division of 4-digit number by 1-digit and 2-digit number• Word problems based on addition, subtraction, multiplication & division- includes the concepts of measurement, currency and time.• Fractions• Geometry
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SYLLABUS FOR STD V going to STD VI

English

<p>Grammar:</p> <ul style="list-style-type: none">• Nouns (all kinds)• Adjectives (all kinds)• Prepositions (all)• Sub-Verb Agreement• Adverbs (manner, time, place)• Conjunctions• Tenses• Question Tag	<p>Composition:</p> <ul style="list-style-type: none">• Diary entry• Comprehension• Paragraph Writing• Formal Letter Writing
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Maths

<ul style="list-style-type: none">• Indian place value system up to 7- digit numbers and its concepts	<ul style="list-style-type: none">• Shapes & angles• Fractions• Decimals• HCF & LCM• Area, Perimeter and Volume• Patterns
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Science

<ul style="list-style-type: none">• Skeletal System and Nervous System• Solids, Liquids and Gases• Rocks and Minerals• Air and Water

SYLLABUS FOR STD VI going to STD VII

English

<p>Grammar:</p> <ul style="list-style-type: none">• Parts of Speech• Kinds of Sentences• Tenses• Transitive / Intransitive Verbs.• Antonyms and Synonyms• Figures of speech (Alliteration, Simile, Personification, Metaphor, Oxymoron, Repetition)	<p>Composition:</p> <ul style="list-style-type: none">• Letter writing(Informal)• Comprehension• Short Essay• Notice Writing
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Maths

<ul style="list-style-type: none">• Whole numbers• Playing with numbers• Basic Geometrical Ideas• Integers• Fractions	<ul style="list-style-type: none">• Decimals• Mensuration• Algebra• Ratio & Proportion• Practical Geometry
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Science

<ul style="list-style-type: none">• Sources of food• Components of food• Fun with magnets• Light, shadows and reflections
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SYLLABUS FOR STD VII going to STD VIII

English

<p>GRAMMAR:</p> <ul style="list-style-type: none">• Parts of speech• Tenses• Transformation of sentences• Finite, Non Finite Verbs• Subject Verb Agreement• Speech – Direct and Indirect• Voice• Phrases & Clauses (Identification)• Phrasal Verbs• Figures of Speech: (Simile, Metaphor, Personification, Apostrophe, Hyperbole, Oxymoron, Antithesis, Onomatopoeia and Alliteration)	<p>Compositions :</p> <ul style="list-style-type: none">• Paragraph writing• Formal / Informal Letter writing• Unseen Comprehension• Notice• Short Story• Essay Writing• Article Writing• Report Writing• Diary Entry
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Maths

<ul style="list-style-type: none">• Fractions and Decimals• Simple Equation• The Triangle and its properties• Congruence of Triangles.• Comparing Quantities	<ul style="list-style-type: none">• Rational Numbers• Practical Geometry• Perimeter and Area• Algebraic Expressions• Exponents and Powers
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Science

<ul style="list-style-type: none">• Nutrition in Animals• Acids, bases and salts• Electric current and its effects• Light
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SYLLABUS FOR STD VIII going to STD IX
English

<p>GRAMMAR</p> <ul style="list-style-type: none">• Parts of Speech• Transformation of sentences• Direct & Indirect Speech• Voice• Phrasal Verbs• Tenses• Figures of Speech- Alliteration, Repetition, Simile, Metaphor, Personification, Climax, Anti-climax, Euphemism, Antithesis, Litotes	<p>Composition</p> <ul style="list-style-type: none">• Formal / Informal Letter• Comprehension• Notice, Diary Writing, Dialogue Writing• Paragraph• Essay Writing
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Maths

<ul style="list-style-type: none">• Linear Equations in One Variable• Understanding Quadrilaterals	<ul style="list-style-type: none">• Algebraic Expressions and Identities• Mensuration• Exponents and Powers• Direct and Inverse Proportions• Factorisation
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Science

<ul style="list-style-type: none">• Force and Pressure• Sound• Light• Chemical effects of electric current

SYLLABUS FOR STD IX going to STD X
English

<p>GRAMMAR</p> <ul style="list-style-type: none">• Tenses• Modals• Subject Verb Agreement• Reported Speech• Transformations (Commands & requests, Statements, Questions)• Determiners	<p>Writing Skills</p> <ul style="list-style-type: none">• Paragraph Writing• Diary Entry• Story Writing• Reading Comprehension (Prose & Poem)
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Maths

<ul style="list-style-type: none">• Number systems• Polynomials• Areas of Parallelograms and Triangles• Circles• Herons formula• Surface Area and Volume	<ul style="list-style-type: none">• Statistics• Probability
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Science

<ul style="list-style-type: none">• Force and laws of motion• Gravitation• Fundamental unit of life• Tissues• Atoms and molecules• Structure of atom
