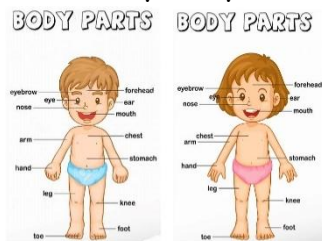


Cambridge International School, Nawanshahr
CYCLE 1: World Around Us
(April-May-July)
Syllabus Of Nursery

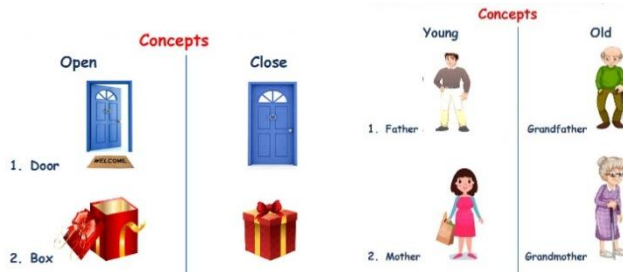
Language, Communication & Literacy:

Verbal's:

- Me and my body



- Concept of (Open/Close; Young and Old)



- Our Five senses (Body parts and Simple Emotions)
- My Family and my home



- Hygiene (Personal and Surroundings)



- Our Helpers

Listening:

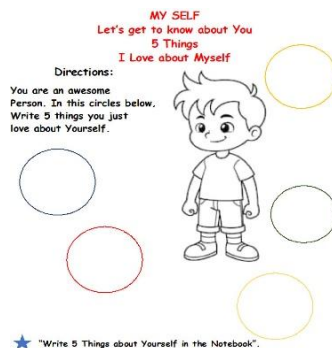
- Phonics Aa to Zz
- Rhymes and songs on phonics
- Story based on the themes
- Phonics using the resource book/puppets

Reading:

- Vocabulary related to jolly phonics
- Phonics using flashcards and related vocabulary
- Picture reading using the flashcards
- Sight words (I, She, He)

Speaking:

- Few lines on- About me



- Rhymes on Five senses/hygiene
- Role play on cleanliness
- Speaking on any one object that is used to keep our body clean
- Add a word. Example: Comb..... Hair; Shoe..... Polish
- Evoke emotions (Eg: Happy, Sad, Angry)



- Speaking a sentence on the emotion, children observe in flashcard.

Written:

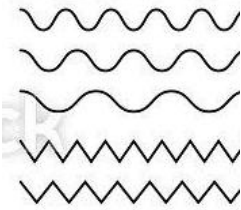
- Aa - Cc
- Sandpit writing



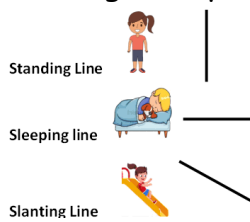
- Scribbling



- Round, Flat and Zig-zag strokes



- Letter weaving
- Standing, Sleeping, Slanting line



- Free hand shapes
- Drawing with a crayon
- Walking on letters activity



General instructions:

- Greet a visitor
- Wiping of hand and nose



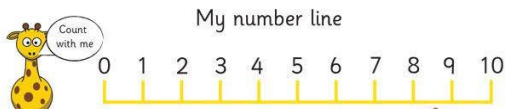
- Keeping the water bottle and bags at the right place
- Opening/Closing of the lunch box



- Folding/Using napkin

Numeracy:

- Oral: (0-5)
- Introducing the Number line



- Rhymes on number
- Sequence counting
- Concept of (Hot/Cold; Heavy/Light; Tall/Short; Fat/Thin)
- What comes after?
- Shape: Circle



- Colours: Red, White, Pink (Mixing Red and White=Pink)

Written:

- Formation of number (0-2)

Art & Craft:

- Using the shape number recognition
- To Draw the object/ figures using basic shapes
- Tearing& Pasting activities
- A collage on all about me/My favourite things

My Favourite Things/Dress/Food/Color/Toy



- My favourite dress/Food/Colour/Toy
- Person I adore

Cooking:

- Biscuit topping



Physical activities:

- Block building



- Throwing ball



- Count and Jump

Experiment: Observing our shadows (Length of shadows during Morning, Afternoon, Evening)

Note: General activities to be followed as per school calendar.

Cambridge International School, Nawanshahr
CYCLE 2: Animal World
(July-August-September)
Nursery Syllabus

Language, Communication & Literacy:

Listening:

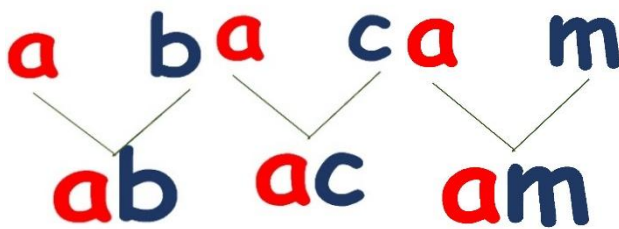
- Rhymes
- Phonics sounds of letter

Speaking:

- Rhymes
- Speaking sounds of the letters with jolly phonics Aa-Zz
- Pronunciation

Reading:

- Read and understand the phonic sounds
- Reading of the two letter words (am, an, ap, en, id, ip, ob, od, ab, ac, ad)



- Sight words (is, are, it)
- Story related to the animals
- Concepts of (big/small; long/short; more/less; one/many)



Written:

- D d - K k
- Phonic dictation
- Writing the beginning letter of the word



Activities-Reading activity, knowing/learning words by joining the letters to make a new word.

General instructions:

- Taking care of the belongings



Taking Care of my Belongings

- Awareness about the cleanliness



- Taking care of the pets



- Sensitivity of animals

Knowledge of the world around us:

Verbal:

- Animals- Pet animals (Dog, Cat, Parrot, Fish)



FISH



DOG



CAT



PARROT

- Farm animals (Cow, Goat, Hen, Pig, Buffalo, Horse, Sheep, Duck)



HEN



COW

Buffalo



Horse



GOAT

Sheep



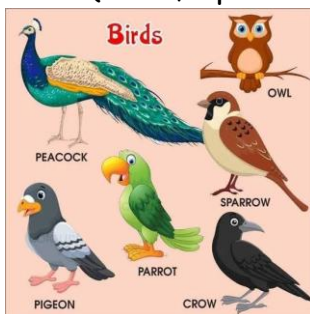
Duck



- Wild Animals (Lion, Elephant, Tiger, Giraffe)



- Birds (Crow, Sparrow, Pigeon, Peacock, Parrot)



- Sounds and babies of the animals-
- Cat-mew-kitten



- Dog-bark-puppy



- Horse-neigh-colt



- Lion-roar-cub



Written:

- Worksheets related to the theme

Activities:

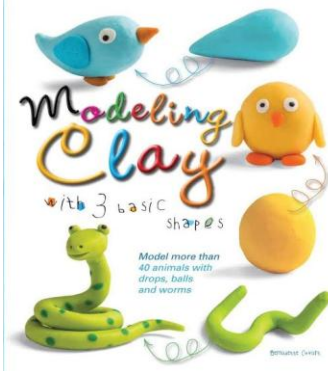
- Animal game, tracing, making animal mask



- Paper folding activity (making a bird)



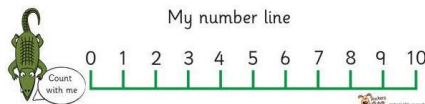
- Clay moulding



Numeracy:

Oral- (0-7)

- Number line



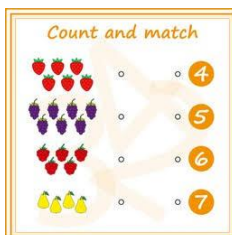
- Recognition of the numbers
- Discriminate and separate the numbers

Written: (0-7)

- Number line
- Complete the pattern
- What comes after?



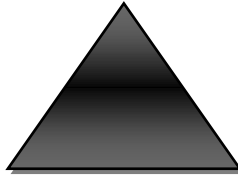
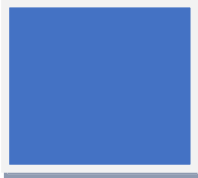
- More/less
- Count and match



- Sequence writings of the numbers
- Estimation and directions (left/right; top/bottom; high/low)



- Shape recognition- Square & Triangle



- Colors- Red, Blue, Purple, (Mixing red & blue= purple)

Cooking:

- Chocolate teddy bear cookies



- Apple lady bug



Art & Craft:

- Tear & Paste



- Drawing the animal figures using shapes circle and square



- Thumb printing/Finger printing to make different animals



- Paper folding to make animals



- Dabbing with sponge/cotton



Physical activities:

- Threading the coloured macaroni



- Animal race
- Cycling



- Catching a ball
- Square game



Experiment: Data analysis of the animal you like (Class data)

Note: General activities to be followed as per school calendar.

Cambridge International School, Nawanshahr
CYCLE 3: Plant Kingdom
(October-November-December)
Nursery Syllabus

Language, Communication & Literacy:

Reading:

- Vocabulary related to jolly phonics (Aa to Zz)
- Picture reading using the flashcards
- Reading of the two letter words (eg, ed, id, ig, if)
- Sight words (a, you, we, are)

Listening:

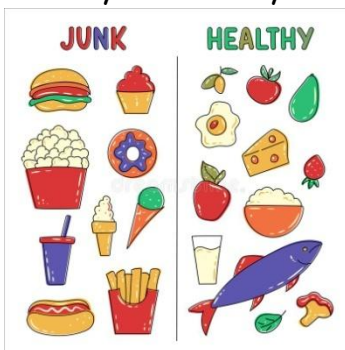
- Phonics
- Rhymes and songs on phonics
- Story based on the themes
- Phonics using the resource book/puppets

Speaking:

- Few lines on- Fruits and Vegetables
- Rhymes on Fruits/Vegetables/Flowers
- Role play on Vendor



- Story telling: Views from the students
- Healthy/Unhealthy food



Written:

- Ll - Ss

- Scribbling
- Letter Weaving
- Free hand drawing of shapes
- Drawing with a crayon
- Walking on the letters

General instructions:

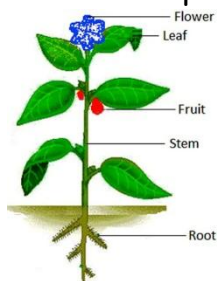
- Soil digging



- Watering the plants
- Using the magic words (Excuse me, Thank you)

Knowledge of the world around us:

- Parts of plant: Roots, Stem, Branches, Leaves, Bud and Flower



- Vegetables: Onion, Potato, Tomato, Carrot, Brinjal



- Fruits: Mango, Apple, Grapes, Strawberry, Banana, Orange



- Worksheets/Games to understand the concept

Numeracy:

Oral- (0-15)

- Number line
- Sequence counting
- What comes After/Before?
- Backward counting
- Rhymes on numbers
- Concept of (Big/Small, Hot/Cold, Heavy/Light, Hard/Soft, Float/Sink)
- Pattern based on the themes
- Shape: Triangle
- Colors: Red, Yellow, Orange (Mixing Red and Yellow= Orange)
- Calendar: Days of the week

Written:

- Number : 0-15
- Worksheets on shapes and Color
- What comes after/Before (0-10)

Art & Craft:

- Shape number recognition
- Drawing shapes/objects using the basic shapes
- Flower/Shapes



- Free hand painting

Physical activities:

- Running, jumping and climbing activities



- Ball bouncing activities



- Races



- Crawling through the tunnels/nets



- Walking in circles

Cooking:

- Making of Fruits and vegetables salad

Experiment: Observe the taste of different fruits

Note: General activities to be followed as per school calendar.

Cambridge International School, Nawanshahr
CYCLE 4: Transport
(December-March)
Nursery Syllabus

Language, Communication & Literacy:

Listening:

- Stories
- Rhymes
- Sounds of the letters

Speaking:

- Small sentences
- Rhymes
- Recapitulation of sounds of the letters (Tt-Zz)
- Concepts of (Float/Sink, Slow/Fast, New/Old)



Reading:

- To read the letters and their sounds
- Reading of the two letter words (at, et, in, og, on, ot)

Written:

- Tt - Zz
- Sequence writing of letters
- Dictation
- Writing the beginning sounds of the word
- Complete the sequence by filling the missing letters



- Using letter cards to form new words
- Sight words (the, this, that)

Knowledge of the world around us:

- To make them aware about the means of transport
- Land Transport: Car, Bus, Cycle, Scooter, Motorcycle

Land Transport



- Water Transport: Ship, Boat, Yatch

Water Transport



- Air Transport: Aeroplane, Helicopter, Hot air balloon

Air Transport



- Slow and Fast moving Vehicles

General instructions:

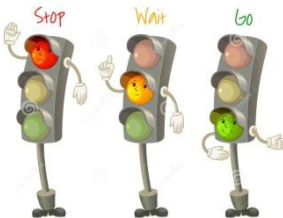
- Making queues to board the bus



- How to cross the roads



- Playing safely
- Obeying traffic lights while travelling



Numeracy:

Awareness of:

- Oral Counting (0-30)
- Number line

- Number recognition
- Dodging
- Sequencing the number from big to small and from small to big
- Colors: Blue, Yellow, Green (Mixing Blue and Yellow= Green)

Written (0-20):

- Sequence writing
- Circle the correct number
- Joining the dots and shapes
- Shape: Rectangle



- Count and Match
- Complete the pattern
- Count and write the number in front of the object given
- Concept of right and left (Directions)

Art & Craft:

- Show and tell



- Paper folding
- Collage making
- Paper tearing
- Making aeroplane/Boats



Physical activities:

- Hopscotch game



- Snakes and ladders
- Square ball games



- Balancing games



Cooking:

- Making a drink for themselves (Tang)

Experiment: Data analysis of the means of transport you have at your home.

World around Us

LANGUAGE

Reading/Speaking

➤ Phonics Aa-Zz



- Sight Words(I, am, my, he, she, is, a, the, as, if)
- Reading from the class board
- Introduction of two letter/ three letter words(ab, ad, ed, od, ib)
- Introduction of blends(cl, fl, sl)
- Vocabulary Words
- Conversation

Listening/ Speaking

- Story (phonics)
- Rhymes/Songs
- Myself (all about me)



- Writing (formation)
- Revision A-Z
- Writing practice of small letters (a-z)

Activities/ Games

- Making Pairs (first letter sound, birthday months)
- Letter Hunt



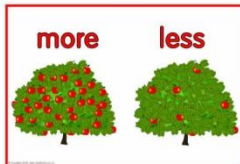
LETTERHUNT

- Musical game with phonic sounds
- Origami / Clay Modeling
- Free Hand Drawing
- Matching Uppercase with lowercase

NUMERACY

Oral

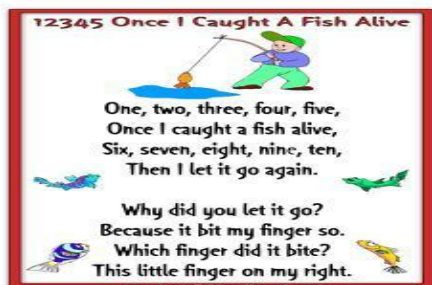
- Concept of 0
- Concept of Number-Numeral Relationship
- Concept of Tens and Ones
- Concept of Greater/ Lesser , More/Less



- Mental Math (Count and Write)

Listening/ Speaking

- Number Rhyme



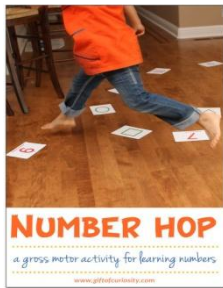
- Story (tens and ones)

Writing

- Forward Counting (0-30)
- Backward Counting (30-0)
- What comes before, after and between (0-20)
- Greater/ Lesser (0-20)
- Missing Numbers (0-30)
- Number Line (0-10)

Activities/ Games

- Climbing up/ Down the Stairs (counting)
- Alligator Game (<>=)
- Hop on the Number



EVS

Reading / Speaking

- **Names of the Human Body Parts**



- **Sense Organs**
- **Talk about family, friends, school and surroundings)**

Listening/ Speaking

- **Story**
- **Rhymes**
- **Good Touch/ bad Touch**



- **Oral Hygiene**
- **Safety (School, Home and Bus)**

Vocabulary

- **Reading from board, body parts, my family)**

Writing/ Recognition

- **Body Parts & Sense Organs (Worksheet)**



Activities / Games

- Blind Fold(hear, taste, smell, feel)
- Simon says touch your Body Parts
- Origami (fish,tulip,cap)



- Activities Exploring Five Senses
- Lets Know our School
- Smokeless Cooking (lemonade, Sandwich)



- Flash Card Game
- Observe the Hospital (creating scene of hospital in school: Roleplay)

PHYSICAL

- Catching and Throwing of Ball
- Yoga



- PT (Physical Training)

❖ General Activities of Cycle 1 as per the school calendar

Animal World

LANGUAGE

Reading/Speaking

- Revision of Phonics and Blends done in Cycle 1
- Sight Words(this, that, in, on, under, with, for ,he, she, am, my, I)



- Reading from the class board
- Introduction of two letter/ three letter words
- Introduction of blends(br,cr, fr, gr)
- Vocabulary Words
- General Conversation
- Use of a/an
- Framing Short Sentences(Verbally)

Listening/ Speaking

- Story : The Lion and the Mouse



- Rhymes/Songs
- Concept of big/small



- tall/short



- Introduction of simple sentences with CVC Words

Writing (formation)

- Revision A-Z
- Formation of a-z
- CVC Words(at, et, it, ot)
- Joining of two letter and three letter words

Activities/ Games

- Picture Cards (matching with letter and CVC Words)
- Word Basket



- Word Puzzle (Word Searching)
- Origami / Clay Modelling
- Colouring and Painting

NUMERACY

Oral (Listening/ Speaking)

- Concept of Shapes Around You
- Concept of Tens and Ones
- Mental Math (Count and Match)
- Number Rhyme

Writing

- Forward Counting (0-40)
- Backward Counting (40-0)
- What comes before, after and between (0-30)
- Greater/ Lesser (0-30)
- Number Line (10-20)
- Introduction to concept of Addition with objects(Verbal and Pictures)

$$1 + 1 = 2$$

- Estimation (height/weight)

Activities/ Games

- Ladder Game(understand the concept of number line)
- Number card game for the concept of before/after
- Flash Card Game (shapes/numbers)



- Segregating objects of different shapes

EVS

Reading / Speaking

- Names of Pet, Farm and Wild Animals



- Talk about their babies, habitat, sounds and eating habits

Listening/ Speaking

- Recorded Sounds of Animals
- Rhymes
- Few lines on Animals
- Vocabulary (dog, cat, hen, pig, sheep, cow, wolf, fox, lion, bear, deer)
- Reading from board/ books

Writing/ Recognition

- Names of Pet, Farm and Wild Animals

Activities / Games

- Recognize the Animal (Recorded Sounds)
- Place the flashcard of animal to the correct vocabulary
- Origami (dog, cat and lion)



- Enactment
- Differentiate farm and wild animals and place them in their respective habitat
- Smokeless Cooking
- Jungle Party
- Can I make Puppets?
- Let's make a Bird Feeder



PHYSICAL

- Jogging and Stretching
- Playing with Frisbee



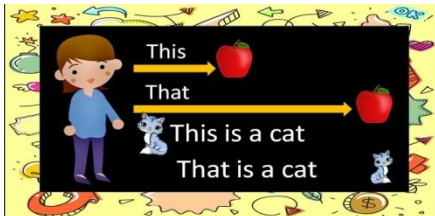
❖ General Activities of Cycle 1 as per the school calendar

Plants

LANGUAGE

Reading/Speaking

- Phonics Aa-Zz
- Sight Words (has, have, but, be, me, and, of, to, the, we, you)
- Reading from the class board
- Introduction of blends(st, sp, ee, oo, er, or)
- Vocabulary Words
- Conversation
- Use of This/That, a/an



- Picture Talk



Listening/ Speaking

- Story (phonics)
- Rhymes/Songs
- Simple Sentences with CVC Words

Writing

Writing practice of CVC Words (an, un, in, en)

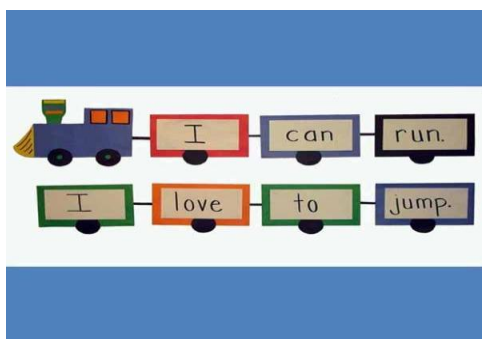
Activities/ Games

- Vocabulary Game
- Word Basket
- Treasure Hunt (Word Searching)



- Grid (Search the Word)

- Odd One Out (CVC Words) through worksheets
- Word train/ Jumble words



NUMERACY

Oral

- Concept of Shapes Around us.
- Concept of Size and Capacity
- Concept of Tens and Ones
- Mental Math (Same or Different)



Same

Different

Listening/ Speaking

- Number Rhyme
- Story (tens and ones)

Writing

- Forward Counting (0-50)
- Backward Counting (50-0)
- What comes before, after and between (0-40)



- Greater/ Lesser (0-40)
- Concept of Addition (mind and finger concept)
- Estimation

Activities/ Games

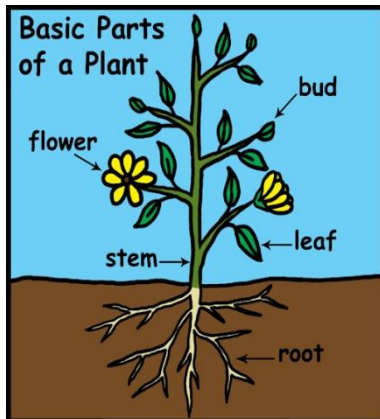
- Flash Card game
- Ladder game
- Segregating objects of Different Shapes

- Drawing different objects using different Shapes

EVS

Reading / Writing

- Parts of a Plant



- Names of Fruit and Vegetables



- Flowers Name

Listening/ Speaking

- Parts of a Plant
- Importance of Plants
- Food of Plant
- Talking about Living and Non Living things

Activities / Games

- Nature Walk
- Vegetable Printing
- Fruit Week
- Origami (tulip, carrot)
- Enactment
- Germination of Seeds (Class Activity)



- Projects (germination, trees, Things we get from Plants)
- Smokeless Cooking (lemonade, Sandwich)

- Flash Card Game

PHYSICAL

- Simple Race
- Hurdle Race



- Balancing Race

❖ General Activities of Cycle 1 as per the school calendar

Transport

LANGUAGE

Reading/Speaking

- Phonics Aa-Zz
- Sight Words (Revision)
- Blends(bl,cl,fl,sl,pl, br,cr,fr,tr, st, sp, ee, oo, er, or)
- Vocabulary Words
- Awareness of has/have
- Picture Composition
- Introduction of Diagraphs (ch, sh...)
- Use of This/That, a/an
- Picture Talk



- Conversation
- Reading From Board/ books)

Listening/ Speaking

- Story
- Rhymes/Songs
- Simple Sentences with CVC Words



Writing

- Writing practice of CVC Words
- Formation of Sentences

Activities/ Games

- Grid (Search the Word)

- Odd One Out (CVC Words) through worksheets

NUMERACY

Oral (Listening/ Speaking)

- Revision of Shapes
- Concept of Size and Capacity
- Concept of Tens and Ones
- Mental Maths

Writing

- Forward Counting (0-60)
- Backward Counting (60-0)
- What comes before, after and between (0-50)
- Greater/ Lesser (0-50)
- Concept of Addition (single digit)

Activities/ Games

- Number Card game
- Free Hand Drawing
- Making of vehicles with Different Shapes



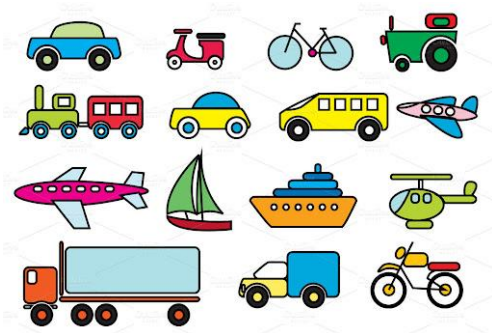
EVS

Speaking/Reading

- Names of different Modes of Transport

Listening/ Speaking

- Rhymes and Story on Transport
- Names of different Modes of Transport



- Importance and uses of Transport
- Talking about Safety Rules/ Traffic Signs
- Role of Traffic Light and Zebra Crossings



- Importance and Uses of First Aid Box

Writing

- Names of different Modes of Transport
 - Land: car, bus, van, jeep, truck, train
 - Water: boat, ship
 - Air: jet, helicopter, air balloon, aeroplane
- Days of the week
- Colours Name

Activities / Games

- Making Vehicles with different boxes
- Treasure Hunt
- I will make racing track (small group activity)
- Free Hand Drawing
- Train Game
- Making First Aid Box (group activity)



- Common Road Signs



- Project Simulations
- Smokeless Cooking
- Enactment

PHYSICAL

- Kicking, Bouncing and Throwing of Ball
- Warm up exercises
- PT (Physical Training)



❖ **General Activities of Cycle 1 as per the school calendar**

Cambridge International School

Cycle - 1 (April/May/June)

Theme: World Around Us

KG-2

Language/Vocabulary

Reading/Speaking

- Sight Words
- Reading from board/passages/books
- Diagraphs/Blends (ch,sh,oo,ee,ing)
- Picture Talk

Listening/Speaking

- Story (with sounds and vocabulary)
- Rhymes
- Conversation with teachers/classmates



Writing

- Revision of concepts already covered in KG -1
- Use of this/that; is/am;a/an
- Vocabulary
- Framing Sentences

Activities/Games

- Sight Word Chart

- Games with this/that ; a/an
- Name Game (Using Blends,diagraphs)

Numeracy

Reading/Speaking

- Number Reading 1(one) 0(zero)= 10 (ten)
- Number Names (not in phonics)
- Colours



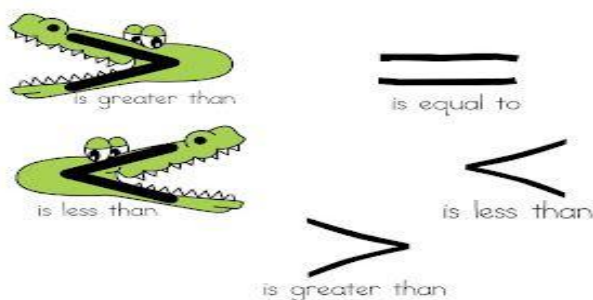
- Mental Math
- Concepts

Listening/Speaking

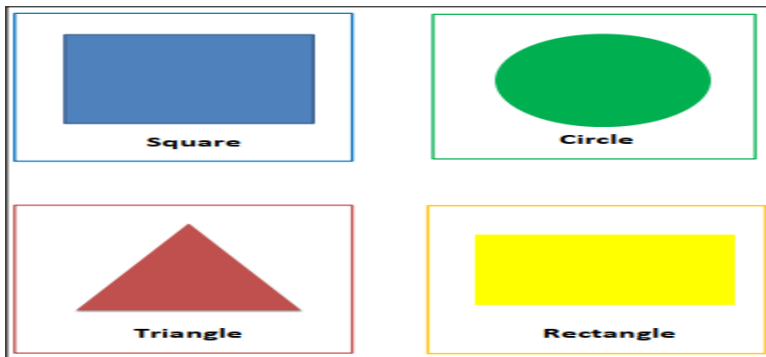
- Number Rhymes
- Story (for Mental Math)

Writing

- Revision of concepts already covered
- Counting 0-60
- Concepts before/after/between (0-60)
- Missing Numbers 0-60
- Backward Counting 60-0
- Comparison of Numbers 0-60



- Mental Math 0-10
- Number Name 0-10
- Basic Shapes/Colour



- Addition (Single digit)

Activities/Games

- Number Game 0-60
- Jumping on numbers written on the floor (backward counting)
- Drawing of more/less things



- Making of Number Line
- Guess the colour

EVS

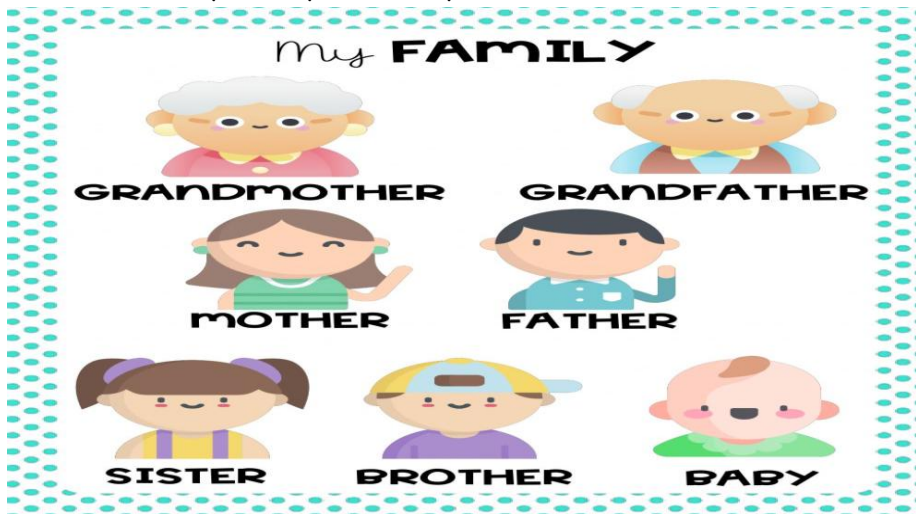
Speaking/Reading

- Awareness about our country
- Recognition/Roles of the Family Members
- Framing of Sentences with the vocabulary of Cycle 1
- Small Story
- People who help me (Helpers)

Listening/Speaking

- Rhymes on body parts/family members.

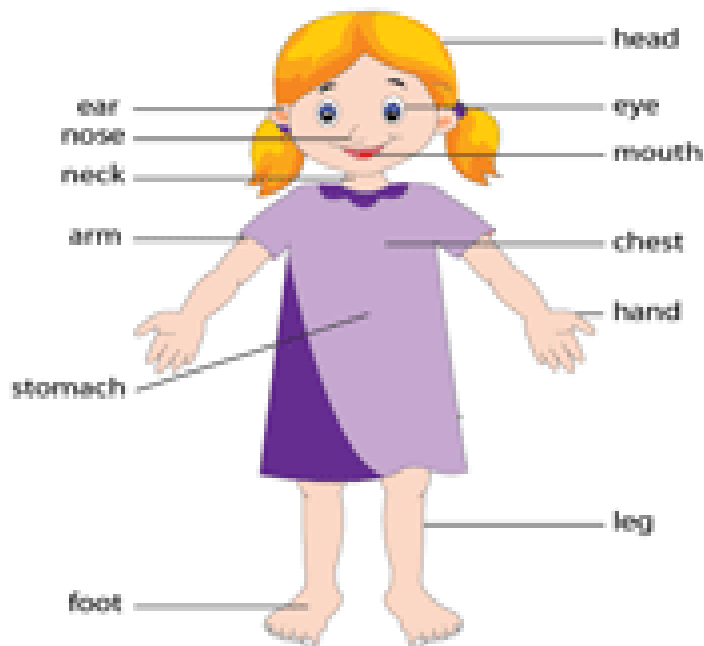
- Story on Hygiene
- Few Lines on My Family (Role Play)



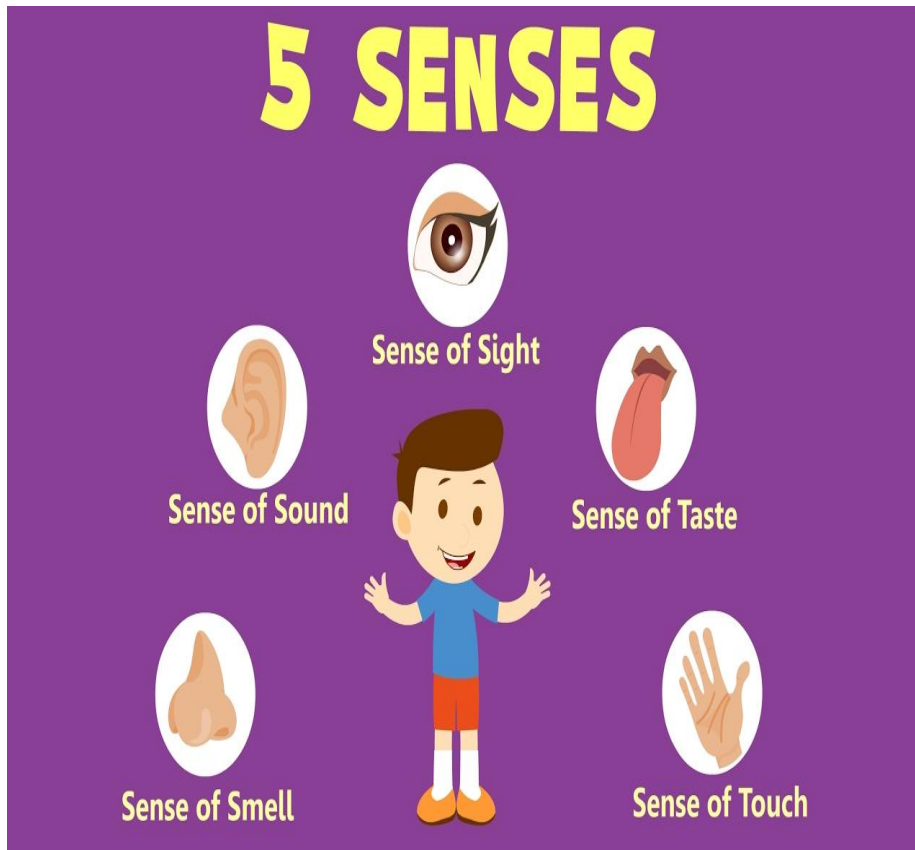
- Few Lines on Keeping body clean
- Importance of Body Parts and my Family.

Writing

- My body Parts



- My Family Members
- Sentences (for the same)
- Sense Organs



- Uses of parts of body and sense Organs

Activities/Games

- Helping Mother
- Making of Family Tree



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- Good Deed: I will help my friend.
- Blind Folding Game (My Body)
- Tasting, Feeling, Hearing, Smelling, Seeing concepts with games.
- Estimation of Height, Weight.

Hindi*स्वरअ आ

Cambridge International School
Cycle - 2 (July/August/September)
Theme: Animal World
KG-2

Languages/Vocabulary

Reading/Speaking

- Sight Words
- Reading from board/Passages/books
- Diagraphs/Blends (as per vocabulary) Ph,ight,ea,oa,all
- Short Passages

Listening/Speaking

- Story
- Rhymes
- Conversation with teacher/Class mates



- Simple Sentences

Writing

- Revision of Concepts
- Use of these/thosehas ;are
- Vocabulary Words
- Framing Sentences

- One -Many



Activities/Games

- Sight Word Chart
- Picture Talk
- Floor Games relating to Vocabulary

Numeracy

Reading/Speaking

- Numbers (0-19)
- Number Names (not in phonics)
- Colours



- Mental Math
- Concepts

Listening/Speaking

- Number Rhymes
- Story (for mental math)

Writing

- Revision of concepts already covered.

- Counting (0-70)
- Concepts before/after/between (0-70)
- Missing Numbers (0-70)
- Backward Counting (70-0)
- Comparison of numbers (0-70)
- Mental Math (0-10)
- Number Names (0-19)
- All basic Shapes & Colours
- Addition (Double Digit)

Activities/Games

- Making sets of 2,4,6,8
- Cutting and Pasting of the shapes
- Drawing big/Small Objects
- Number Train

EVS

Speaking/Reading

- Differentiating between Wild/Pet/Domestic Animals
- Sentence reading using new Vocabulary Words

Listening/Speaking

- How are animals are useful to us?
- How does pollution affect the water life?
- Food Chain
- Stories on different animals
- Animal Quiz
- Awareness about protecting them.
- Interdependence of man and animals.
- Life without animals.

Writing

- Pet, Domestic and Wild Animals
- Animals and their babies.
- Animals and their sounds
- Animals and its type.
- Animals and their homes.

- Things we get from animals.

Activities/Games

- Animal Race
- Making different animals with clay.
- Colouring/Painting
- Origami

Emotional & Social

- To be sensitive towards animals.
- How/Why should we keep pets?
- Extinct Animals
- Why animals in cages?

Hindi:

- *स्वर □ व्यंजन



- *श्रुतलेख

Cambridge International School
Cycle – 3 (October/November/December)

Theme: Plants

KG-2

Language/Vocabulary

Reading/Speaking:

- *Sight Words
- *Reading from board/passages/books
- *Diagrams/blends/trigraphs
- *Conversation with teacher/class mates



- *Vocabulary related to the theme

Listening/Speaking:

- *Story (with sounds & vocabulary)
- *Rhymes (vocabulary words)
- *Picture Talk

Writing:

- *Revision of concepts already covered
- *Placement/usage of in,on,under
- *Framing sentence using vocabulary/sight words
- *Opposites

*Picture Composition

Numeracy

Reading/Speaking:

*Number reading e.g 1(one) 0 (zero) 10 (ten)

*Number Names (not in phonics)

*Colours/shapes

*Mental math

Listening/Speaking:

*Number Rhymes

*Story (for mental math)

Writing:

*Revision of concepts already covered.

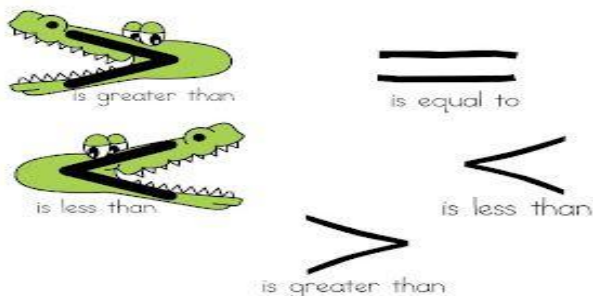
*Counting (0-80)

*Concepts before /after/between (0-80)

*Missing Numbers (0-80)

*Backward Counting (80-0)

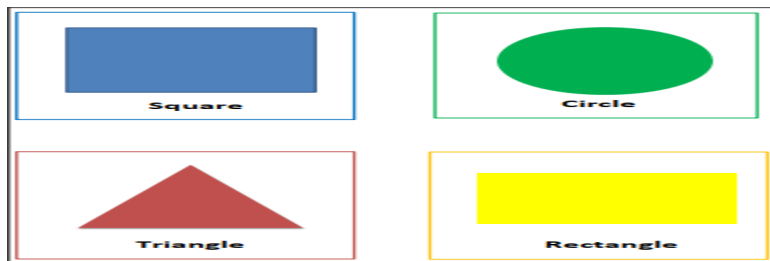
*Comparison of numbers (0-80)



*Mental math (0-20)

*Number names (20-29)

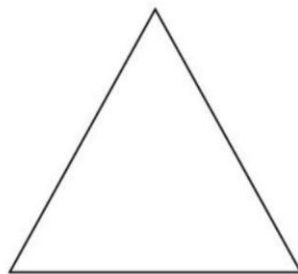
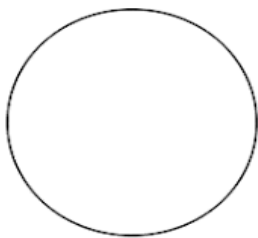
*Shapes/colours



*Addition (double digit) without borrow

*Subtraction (single digit)

*Properties of Circle and Triangle



Source: Puzzle Games on Unsplash

Activities/Games

*Dinosaur train (Addition)

*Free hand drawing

*Making of Number line

*Making of flowers with different shapes

*Barney's shapes matching (worksheet)

EVS

Speaking/Reading:

- *Names of different types of plants
- *Framing sentence using the vocabulary
- *Small story using Language (Plants)

Listening/Speaking

- *Rhymes on plants
- *Germination of Seed (Activity)



- *Few lines on child's favorite fruit, vegetable, flower (any one)



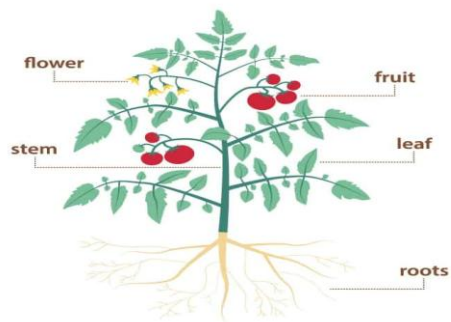
- *Importance of plants and trees

Writing

- *Plant Kingdom



*Parts , uses and food of Plant



*Sentences/flow charts (for the same)

*Names of fruits & vegetables



*Natural and man made



*Living and Non living Things



*National fruit, tree and flower



*Seasonal fruit and Vegetables- Worksheet (sorting)

Activities/Games

- *Green Day (Nature walk)
- *Making of tree (paper mache)
- *Good Deeds : Lets save tree (rally)
- *Sharing Day: fruit/vegetable salad
- *Being a plant and showing its growth
- *Clay modeling (parts of plant)

*Grow more trees



Hindi: *स्वर □ व्यंजन



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Cambridge International School
Cycle - 4: (January/February/March)
Theme: Water
KG-2

Language/Vocabulary

Reading/Speaking:

- *Sight Words
- *Reading from board/passages/books
- *Diagrams/blends/trigraphs
- *Conversation with teacher/class mates



Listening/Speaking:

- *Story
- *Rhymes

Writing:

- *Picture Composition
- *Picture Comprehension
- *Vocabulary Words
- *Framing sentences
- *Word building

Activities/ Games

*Dumb Charade

*Action Words game

Numeracy

Reading/Speaking:

*Numbers (0-100)

*Number Names (not in Phonics)

*Colours

*Mental math

*Concepts

Listening/Speaking:

*Number Rhymes

*Story (for mental math)

Writing:

*Revision of concepts already covered.

*Counting (0-100)

*Concepts before /after/between (0-100)

*Missing Numbers (0-100)

*Backward Counting (100-0)

*Comparison of numbers (0-100)

*Mental math (0-30)

*Number names (30-39)

*Basic shapes/colours

*Addition (double digit) without borrow

*Subtraction

*Days of the week

*Months of the year

*Web of Square & Rectangle

Activities/ Games

*Free hand drawing

*Concept of heavy and light



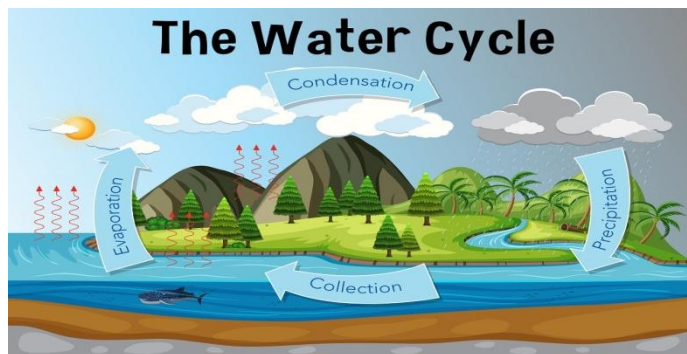
*Full/Half/Empty

EVS

Speaking/Reading:

Small reading paragraphs based on the new and previous vocabulary.

How rain occurs?



Why water is useful for us

Listening/ Speaking

*Rhymes

*Save Water, Save Electricity



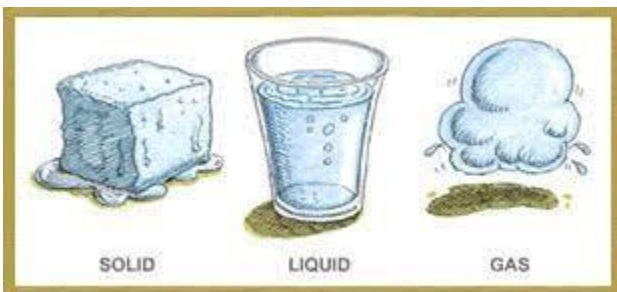
*Importance of Water

*Life without Water



Writing

*Forms of water



*Uses of water

*Sources of water



*Web Diagrams

Activities/Games

*Soluble and insoluble

*Float and Sink

*Experimentation

*Water has no shape

ICT

Understanding/Practical Awareness

- Rules of the Lab
- Switch on/off the computer
- Parts of Computers
- How the Computer Works?
- Typing of Letters.
- Paintbrush (Shape:Circle)

Activity

- Animated Tutorial
- Paint and fill in the colour

Hindi:

*स्वर □ व्यंजन



*श्रुतलेख

* चित्र देखकर पहला अक्षर लिखें ।

* दो-तीन और चार अक्षरों वाले शब्द ।

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS – I

	April- August	October- December
COURSE BOOK	1. Meet my Family (Reading) 2. Off to School 3. Making New Friends 4. Let Us Have Lunch 5. Thank You! (Reading) 6. Wake Up Time (Poem) 7. The Shell (Poem)	1. The Rabbit and the Turtle 2. Picnic in the Woods 3. The New Watchman 4. Brave Debby 5. Come, Let Us Play! (Reading) 6. Save Each Drop (Poem) 7. Ice Cream Time (Poem)
ENRICHMENT READER	<ul style="list-style-type: none"> ➤ Animal Sounds ➤ The Ant and the Dove ➤ The Pails of Milk ➤ Jankie the Rabbit ➤ Ding Dong! 	<ul style="list-style-type: none"> ➤ A Greedy Rich Man ➤ The Man Who Saved the Moon ➤ The Two Brothers ➤ Mangoes ➤ Five Little Ladybirds
WORKBOOK	1. Meet my Family 2. Off to School 3. Making New Friends 4. Let Us Have Lunch 5. Thank You!	1. The Rabbit and the Turtle 2. Picnic in the Woods 3. The New Watchman 4. Brave Debby 5. Come, Let Us Play!

SKILL	<p><u>Listening Skills</u></p> <ul style="list-style-type: none"> • Listens to English words, greeting, polite form of expressions and responds. • To listen to instructions and draw a picture. • To understand simple English words and sentences spoken in their immediate environment. <p><u>Speaking Skills</u></p> <ul style="list-style-type: none"> • Recite poems, says dialogues, phrases from stories/plays, etc. • Talk about Self/ Situations/pictures. • Speaks few sentences describing familiar objects and places such as park, family photograph. <p><u>Reading Skills</u></p> <ul style="list-style-type: none"> • Develop phonemic awareness through activities focusing on different sounds, emerging from the words in stories and texts. • Responds orally to comprehension questions related to stories/poems. • Understand the text and locate the details. <p><u>Writing Skills</u></p> <ul style="list-style-type: none"> • Drawing attention to the use of capital letters and punctuation marks such as full stop, comma, question mark, etc. • Write simple words and sentences. • Draw and scribble pictures and images from the story as preliminary to writing. 	<p><u>Listening Skills</u></p> <ul style="list-style-type: none"> • Listens to English words, greeting, polite form of expressions and responds. • To listen to instructions and draw a picture. • To understand simple English words and sentences spoken in their immediate environment. <p><u>Speaking Skills</u></p> <ul style="list-style-type: none"> • Recite poems, says dialogues, phrases from stories/plays, etc. • Talk about Self/ Situations/pictures. • Speaks few sentences describing familiar objects and places such as park, family photograph. <p><u>Reading Skills</u></p> <ul style="list-style-type: none"> • Develop phonemic awareness through activities focusing on different sounds, emerging from the words in stories and texts. • Responds orally to comprehension questions related to stories/poems. • Understand the text and locate the details. <p><u>Writing Skills</u></p> <ul style="list-style-type: none"> • Drawing attention to the use of capital letters and punctuation marks such as full stop, comma, question mark, etc. • Write simple words and sentences. • Draw and scribble pictures and images from the story as preliminary to writing.
WRITINGS	<ul style="list-style-type: none"> • Picture Composition 	<ul style="list-style-type: none"> • Picture Composition • Paragraph Writing

<u>GRAMMAR</u>	<ul style="list-style-type: none"> • Nouns • One & Many • Articles (a,an,the) • Helping Verbs (is, am, are, has, have) • Pronouns (he, she, it, I, you, they, we) 	<ul style="list-style-type: none"> • Describing Words • Opposites • Punctuation (Capital letters, Full Stop, Question Mark) • Action Words • Preposition (in, on, under, between, behind, near) • Tenses (Simple-Present, Past)
<u>ASSESSMENTS</u>	<u>IA1</u> <ul style="list-style-type: none"> ✓ <u>PPT (MAY 2021) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Unseen Comprehension 2. Picture Composition 3. Nouns 4. One / Many 5. L- 2 (Off to School) ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Speaking (Describe the picture) 2. Listening 3. Reading (Enrichment Reader) 	<u>IA2</u> <ul style="list-style-type: none"> ✓ <u>PPT (NOVEMBER 2021) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Unseen Comprehension 2. Picture Composition 3. Describing words 4. Opposites 5. L- 5 (The Rabbit and the Turtle) 6. Poem- Save Each Drop ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Poem Recitation <p>Poem- Five Little Ladybirds (Enrichment Reader)</p> <ol style="list-style-type: none"> 2. Listening 3. Reading (Enrichment Reader)

SYLLABUS FOR EXAMS

HALF YEARLY (September 2021) (Topics/Chapters)

Reading

Unseen Comprehension/Poem Comprehension

Writing

- Picture Composition

Grammar

- Articles
- Helping verbs
- Pronouns

Course Book

1. L-3 (Making New Friends)
2. L-4 (Let Us Have Lunch)
3. Poem – The Shell

ANNUAL EXAM (MARCH 2022) (Topics/Chapters)

Reading

Unseen Comprehension/Poem Comprehension

Writing

- Paragraph Writing

Grammar

- Tenses
- prepositions
- Punctuation

Course Book

1. L-7 (The New Watchman)
2. L-9 (Brave Debby)
3. Poem – Ice Cream Time

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-23)
SUBJECT – MATHEMATICS
CLASS - I

	April- August	October-February
CONTENTS	<ul style="list-style-type: none"> ❖ Numbers ❖ Addition ❖ Subtraction ❖ Shapes and Patterns ❖ Time ❖ Mental Maths 	<ul style="list-style-type: none"> ❖ Multiplication ❖ Money ❖ Measurement ❖ Division ❖ Data Handling ❖ Mental Maths ❖ Revision of four operations: addition, subtraction, multiplication and division
SUBTOPICS	<p><u>NUMBERS UPTO 100</u></p> <ul style="list-style-type: none"> ❖ Dealing with numbers (0 to 100) ❖ Counting Before ,After, Between ❖ Comparison (greater ,smaller, equal to) ❖ Ascending Order ,Descending Order ❖ Number names (0- 100) ❖ Expanded form / Standard form ❖ Representing numbers on abacus ❖ Skip counting of 2's, 3's, 5's and 10's ❖ Developing tables of 2, 3, 4 and 5 <p><u>ADDITION</u></p> <ul style="list-style-type: none"> ❖ Addition by counting forward ❖ Addition on number line ❖ Addition of zero and one ❖ Addition of 2-digit numbers ❖ Addition of 1 – 2 digit numbers by with and without regrouping ❖ Daily life situations 	<p><u>MULTIPLICATION</u></p> <ul style="list-style-type: none"> ❖ Multiplication by dividing into equal groups. ❖ Multiplication by repeated addition. ❖ Multiplication by 0 & 1. ❖ Multiplication Tables (2 - 7) ❖ Multiplication of 1-2 digit numbers by single digit (without carry) ❖ Daily life situation problems. ❖ Dodging of tables (2- 7) <p><u>MONEY</u></p> <ul style="list-style-type: none"> ❖ Facts related to money ❖ Identification of coins and currency notes. ❖ Counting given amount of money. ❖ Adding given amount of money. ❖ Subtraction given amount of money. ❖ Making Bill <p><u>MEASUREMENT</u></p> <ul style="list-style-type: none"> ❖ Facts of measurement. ❖ Measuring length using non standard of units ❖ (hand span, foot span, stride)

	<p><u>SUBTRACTION</u></p> <ul style="list-style-type: none"> ❖ Subtraction on number line ❖ Subtraction by striking out. ❖ Subtraction by backward counting. ❖ Subtraction of zero from a number. ❖ Subtracting a number from itself. ❖ Vertical Subtraction. ❖ Subtraction of 1- 2 digit numbers (without borrow) ❖ Daily life Situation problems. ❖ Addition and Subtraction together <p><u>SHAPES AND PATTERNS</u></p> <ul style="list-style-type: none"> ❖ About Plane shapes (Identification and drawing of shapes) ❖ Straight and curved lines. ❖ Solid shapes (Identification of cone, cylinder, cube, cuboid and sphere ❖ Concept of plane and curved surface by using rolling and sliding ❖ Drawing objects by using various lines and shapes. <p><u>TIME</u></p> <ul style="list-style-type: none"> ❖ Different parts of day ❖ Reading and telling o'clock time ❖ Calendar facts (Days of week and months of the year) ❖ Drawing of o'clocks <p><u>MENTAL MATHS UP TO 250</u></p>	<ul style="list-style-type: none"> ❖ Comparing objects on the basis of length ,mass & capacity(more/less, heavy/light, tall/short) <p><u>MENTAL MATHS UPTO 500</u></p> <p><u>DIVISION</u></p> <ul style="list-style-type: none"> ❖ Division by equal grouping. ❖ Division of 1-2 digit no. by single digit (without remainder) <p><u>DATA HANDLING</u></p> <ul style="list-style-type: none"> ❖ Concept of Data ❖ Reading and sorting of data. <p><u>REVISION OF ALL FOUR BASIC OPERATIONS</u></p> <ul style="list-style-type: none"> ❖ Addition of 2-digit numbers without carrying. ❖ Subtraction of 2 digit numbers without borrowing. ❖ Multiplication of 1- 2 digit numbers by single digit (without carry) ❖ Division of 1-2 digit numbers by single digit (without remainder)
SKILLS	<ul style="list-style-type: none"> ❖ Number Sense ❖ Operations related to addition, & subtraction and their properties. ❖ Computation. ❖ Word Problems related to addition & subtraction 	<ul style="list-style-type: none"> ❖ Operations related to multiplication & division and their properties ❖ Computation ❖ Word problems related to multiplication & Division ❖ Application in daily life (time, money & data handling)
ACTIVITIES	<ul style="list-style-type: none"> ❖ Numbers on Ganit Mala ❖ Addition and Subtraction on Ganit Mala ❖ Shapes and Rangometry kit/ cut outs of shapes 	<ul style="list-style-type: none"> ❖ Repeated Addition ❖ Money (Market Scene) ❖ Measurement

	<ul style="list-style-type: none"> ❖ Sorting of Different Shapes ❖ Time line 	<ul style="list-style-type: none"> ❖ Equal Sharing ❖ Sorting And Reading
ASSESSMENTS	IA1 <ul style="list-style-type: none"> ❖ <u>(MAY 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Numbers 2. Addition ❖ ORAL TEST: <ol style="list-style-type: none"> 1. Mental Maths upto 100 2. Dodging tables (2, 3) ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Addition on Ganit Mala (I A -1) 2. Sorting of Different Shapes 3. HHW / Notebook 	IA2 <ul style="list-style-type: none"> ❖ <u>(NOVEMBER 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Multiplication 2. Money ❖ ORAL TEST: <ol style="list-style-type: none"> 1. Mental Maths upto 500 2. Dodging tables (2 to 7) ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Money (Market Scene for I A- 2) 2. Division equal grouping
<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (SEPTEMBER 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Numbers 2. Addition 3. Subtraction 4. Time 	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Multiplication 2. Money 3. Division

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT-EVS
CLASS-I

	April-August	October-February
CONTENTS	<ol style="list-style-type: none"> 1. About Myself 2. My Body Parts 3. My Sense Organs 4. My Family 5. My School 6. Taking Care of My Body 7. Festivals And Celebrations ❖ Annual Project (Knowing My State) 	<ol style="list-style-type: none"> 1. Food 2. Helpers in Our Neighbourhood 3. Clothes 4. Houses 5. How We Move Around 6. Good Manners and Habits 7. Fascinating World of Plants 8. Amazing World of Animals
SUBTOPICS	<ul style="list-style-type: none"> ➤ About Myself <ul style="list-style-type: none"> ○ More About Myself ➤ My Body Parts <ul style="list-style-type: none"> ○ Body Parts and their functions ➤ My Sense Organs <ul style="list-style-type: none"> ○ Functions of sense organs ➤ My Family <ul style="list-style-type: none"> ○ Meaning of Family ○ Role of Family members ○ Golden Rules ➤ My School <ul style="list-style-type: none"> ○ People at School ○ Things we learn at school ➤ Taking Care of My Body <ul style="list-style-type: none"> ○ How to keep yourself clean ➤ Festivals and Celebrations 	<ul style="list-style-type: none"> ➤ Food <ul style="list-style-type: none"> ○ Meal times ○ Food we get from plants and animals ➤ Helpers in our Neighbourhood <ul style="list-style-type: none"> ○ Importance of our helpers ○ Respect everyone's work ➤ Clothes <ul style="list-style-type: none"> ○ Different seasons demand different clothes ○ Care of Clothes ➤ Houses <ul style="list-style-type: none"> ○ Types of Houses ○ Rooms in my house ➤ How We Move Around <ul style="list-style-type: none"> ○ Different means of Transport ➤ Good Manners and Habits

	<ul style="list-style-type: none"> ○ Different religious and national festivals 	<ul style="list-style-type: none"> ○ Healthy and Good Habits ➤ Fascinating World of Plants <ul style="list-style-type: none"> ○ Types and Uses of Plants ➤ Amazing World of Animals <ul style="list-style-type: none"> ○ Kinds of Animals ○ Homes of Animals
SKILLS	<ul style="list-style-type: none"> ➤ Thinking skill ➤ Social Skill ➤ Emotional Skill ➤ Speaking Skill ➤ Pyscho motor Skill 	<ul style="list-style-type: none"> ➤ Thinking skill ➤ Social Skill ➤ Emotional Skill ➤ Speaking Skill ➤ Pyscho motor Skill
ACTIVITIES	<ul style="list-style-type: none"> ➤ Flashcards ➤ Collect photographs ➤ Draw ➤ School visit ➤ Poster making ➤ Group presentation 	<ul style="list-style-type: none"> ➤ Flash cards ➤ Collect and paste ➤ Draw ➤ Nature walk ➤ Observation ➤ Role Play ➤ Poster making ➤ Group presentation
ASSESSMENTS	<p><u>IA 1</u></p> <p>❖ PPT(May 2022)</p> <ol style="list-style-type: none"> 1. My Body Parts 2. My Family <p>❖ ORAL TEST</p> <ol style="list-style-type: none"> 1. About Myself <p>❖ Activities for Assessment</p> <ol style="list-style-type: none"> 1. My Sense Organs 	<p><u>IA 2</u></p> <p>❖ PPT(NOVEMBER 2022)</p> <ol style="list-style-type: none"> 1. Food 2. Clothes 3. Amazing World of Plants <p>❖ ORAL TEST</p> <ol style="list-style-type: none"> 1. Helpers in Our Neighbourhood <p>❖ Activities for Assessment</p> <ol style="list-style-type: none"> 1. Good Manners and Habits

SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM September (2022)</u> <ol style="list-style-type: none"> 1. Taking Care of My Body 2. My School 3. Festivals and Celebrations 	<u>ANNUAL EXAM March (2023)</u> <ol style="list-style-type: none"> 1. Houses 2. How We Move Around 3. Amazing World of Animals

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - ICT
CLASS-I

	April –August	October - February
CONTENTS	1. Computer: A Machine 2. Parts of a Computer 3. The Computer Mouse 4. Fun with Microsoft Paint	1. Using the Keyboard 2. Data and Memory 3. Fun with Tux Paint
SUBTOPICS	<p><u>Computer: A Machine</u></p> <ul style="list-style-type: none"> ➤ Natural and Man-made Things ➤ What is a Machine? ➤ Computer: A Smart Machine ➤ Types of Computer <p><u>Parts of a Computer</u></p> <ul style="list-style-type: none"> ➤ Main Parts of a Computer ➤ Other Parts of a Computer <p><u>The Computer Mouse</u></p> <ul style="list-style-type: none"> ➤ Computer Mouse ➤ Mouse Pointer ➤ Actions of Mouse Buttons <p><u>Fun with Microsoft Paint</u></p> <ul style="list-style-type: none"> ➤ Starting MS Paint ➤ Parts of the Paint Window ➤ Drawing Shapes ➤ Coloring a Shape 	<p><u>Using the Keyboard</u></p> <ul style="list-style-type: none"> ➤ Cursor ➤ Types of Keys ➤ Special Keys <p><u>Data and Memory</u></p> <ul style="list-style-type: none"> ➤ Data ➤ Hard Disk ➤ CD and DVD ➤ Pen Drive ➤ Memory Card <p><u>Fun with Tux Paint</u></p> <ul style="list-style-type: none"> ➤ Starting Tux Paint ➤ Parts of Tux Paint Window ➤ Drawing Shapes ➤ Coloring Shape
SKILLS	<ul style="list-style-type: none"> ➤ Listening , Critical thinking, Reasoning, Organizing, Presenting, Observation and Problem Solving 	<ul style="list-style-type: none"> ➤ Listening , Critical thinking, Reasoning, Organizing, Presenting, Observation and Problem Solving
ACTIVITIES/LAB	<ul style="list-style-type: none"> ➤ Identification of parts of computer 	<ul style="list-style-type: none"> ➤ Identification of Keys

WORK	➤ Drawing different shapes in MS Paint	➤ Drawing different shapes in Tux Paint
ASSESSMENTS	<p>➤ IA-1 (Topics/Chapters) Ch-3 Parts of a computer Ch-1 Computer: A Machine</p> <p>❖ ORAL TEST(Topic/Chapters) Ch-1 Computer: A Machine</p> <p>❖ LAB Activities for Assessment(Topics/Chapters)</p> <p>Ch-4 The Computer Mouse Ch-6 Fun with Microsoft Paint</p>	<p>❖ IA-2 (Topics/Chapters) Ch-5 Using the Keyboard Ch-7 Data and Memory</p> <p>❖ ORAL TEST(Topic/Chapters) Ch-7 Data and Memory</p> <p>❖ LAB Activities for Assessment (Topics/Chapters)</p> <p>Ch-8 Fun with Tux Paint</p>
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters)</p> <ol style="list-style-type: none"> 1. The Computer Mouse 2. Parts of a computer 3. Computer: A Machine 	<p><u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters)</p> <ol style="list-style-type: none"> 1. Data and Memory 2. Using the Keyboard 3. Fun with Tux Paint

ਕੈਂਬਰਿਜ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ
ਪਾਠਕ੍ਰਮ (2022-23)
ਵਿਸ਼ਾ - ਪੰਜਾਬੀ
ਜਮਾਤ - ਪਹਿਲੀ

	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
<p>ਪ੍ਰਸਤਕ</p> <ul style="list-style-type: none"> Budding Scholars (Paramvir Publications) (ਪੰਜਾਬੀ ਅਖਰ ਰਚਨਾ) Paramvir Publications (ਸ਼ਬਦ ਲਹਿਰ) 	<ul style="list-style-type: none"> ਅਖਰ 'ਓ' ਤੋਂ 'ਛ' ਤੱਕ ਅਖਰ 'ਚ' ਤੋਂ 'ਣ' ਤੱਕ 	<ul style="list-style-type: none"> ਅਖਰ 'ਤ' ਤੋਂ 'ਮ' ਤੱਕ ਅਖਰ 'ਯ' ਤੋਂ ਅਖਰ 'ੜ' ਤੱਕ ਅਤਿਮ ਵਰਗ ਮੁਕਤਾ (ਦੋ, ਤਿੰਨ, ਚਾਰ ਅਖਰਾਂ ਵਾਲੇ ਸ਼ਬਦ)
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਵਰਨਮਾਲਾ 	<ul style="list-style-type: none"> ਵਰਨਮਾਲਾ + ਸ਼ਬਦ
ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਮੌਖਿਕ ਰੂਪ ਰਾਹੀਂ 	<ul style="list-style-type: none"> ਮੌਖਿਕ ਰੂਪ ਰਾਹੀਂ
ਉਚਾਰਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਕਵਿਤਾ ਤੋਂ ਅਧਾਰਿਤ 	<ul style="list-style-type: none"> ਕਵਿਤਾ ਤੋਂ ਅਧਾਰਿਤ
ਮੁਲਾਂਕਣ	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ - 1</p> <ul style="list-style-type: none"> ਮੌਖਿਕ ਮੁਲਾਂਕਣ - ਬੋਲਣ ਕੌਸ਼ਲ ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ ਓ ਤੋਂ ਛ ਤੱਕ ਗਤੀਵਿਧੀ- ਸੁਣਨ ਕੌਸ਼ਲ 	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ - 2</p> <ul style="list-style-type: none"> ਮੌਖਿਕ ਮੁਲਾਂਕਣ - ਬੋਲਣ ਕੌਸ਼ਲ ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ ਓ ਤੋਂ ਮ ਤੱਕ ਗਤੀਵਿਧੀ- ਵਰਨਮਾਲਾ ਅਧਾਰਿਤ
ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	<p>ਛਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ)</p> <ul style="list-style-type: none"> ਓ ਤੋਂ ਣ ਤੱਕ 	<p>ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ)</p> <ul style="list-style-type: none"> ਵਰਨਮਾਲਾ + ਮੁਕਤਾ

कैम्ब्रिज इंटरनैशनल स्कूल नवौंशहर

पाठ्यक्रम (2022-2023)

विषय हिन्दी

कक्षा प्रथम

	अप्रैल - अगस्त	अक्तूबर - फरवरी
विषय वस्तु	<p>पाठ्य पुस्तक अभिव्यक्ति</p> <p>अमात्रिक शब्द, आ की मात्रा , इ और ई की मात्रा , उ और ऊ की मात्रा</p> <p>व्याकरण सद्विधों के नाम, अंगों के नाम, लिंग बदलों</p>	<p>ए और ऐ की मात्रा ओ और औ की मात्रा अनुस्वार, चंद्रविंदु और विमर्ग</p> <p>पाठ फलो की लड़ाई (कविता) पाठ कौन सी किमकी बोली (कविता) पाठ राजा और मकड़ी (कहानी) पाठ भारत देश (कविता) पाठ जंगल में खेल (प्रक पसंग)</p> <p>व्याकरण गिनती 1 से 20 , सप्ताह के दिनों के नाम, संज्ञा, सर्वनाम , वचन बदलों, चित्र वर्णन</p>

कौशल	<p>शब्द लेखन, मात्रा का उचित प्रयोग व पहचान सार्थक वाक्य निर्माण</p> <p>व्याकरण का मुख्य विषयों के साथ तालमेल वाचन कौशल</p>	<p>शब्द लेखन, सार्थक वाक्य निर्माण, चित्रों के माध्यम से शब्द व वाक्य निर्माण</p> <p>व्याकरण का मुख्य विषयों के साथ तालमेल वस्तुनिष्ठ प्रश्नावली</p> <p>शुद्ध वर्तनी में सक्षम बनाना</p> <p>चित्र वर्णन, श्रवण कौशल</p>
मूल्यांकन	<p>IA1</p> <p>लिखित परीक्षा</p> <p>अमात्रिक शब्द, आ की मात्रा , इ की मात्रा , सदिज्यों के नाम</p> <p>मौखिक परीक्षा</p> <p>वाचन कौशल (अपनी पिय वस्तु पर वाचन)</p> <p>श्रवण कौशल रचनात्मक गतिविधि</p>	<p>IA2</p> <p>लिखित परीक्षा</p> <p>ए और ऐ की मात्रा, ओ और औ की मात्रा, वचन बदलों , संज्ञा</p> <p>मौखिक परीक्षा</p> <p>कविता वाचन</p> <p>रचनात्मक गतिविधि</p>
परीक्षा के लिए पाठ्यक्रम	<p>अर्द्धवार्षिक परीक्षा (सितम्बर 2022)</p> <p>इ और ई की मात्रा , उ और ऊ की मात्रा, लिंग बदलें , अंगों के नाम</p>	<p>वार्षिक परीक्षा (मार्च 2023)</p> <p>गिनती , चित्र वर्णन, पाठ कौन सी किसकी बोली (कविता),</p> <p>पाठ राजा और मकड़ी (कहानी), सर्वनाम</p>

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS - II

	April- August	October- December
COURSE BOOK	1. Goldilocks and the Three Bears 2. The Ant and the Grasshopper 3. What is Pink? 3. The Test 4. Echo 5. My Hat 6. The Spider's Lesson	1. Down the Rabbit Hole 2. Come little leaves 3. The Day the sun Went Hiding 4. The Hidden Gift 5. The Moon 6. Things are puzzling 7. The Beach 8. Laughing Song
Enrichment Reader	➤ The Lion and the Mouse ➤ The Blue Pot and the Red Pot ➤ The Cupboard ➤ The Jackal and the Drum ➤ The Wind and the Sun	➤ The Swing ➤ The Apple Tree ➤ Edward's Day Out ➤ Hello and Good-by ➤ The Magic Sticks
WORKBOOK	➤ Worksheet 1 - 5	➤ Worksheet 6 – 10
SKILL	<u>Listening Skills</u> <ul style="list-style-type: none"> To listen to instructions and draw a picture. To Listen to stories, and humorous incidents and interact in English or home Language. <u>Speaking Skills</u> <ul style="list-style-type: none"> To sing or recite poems or rhymes with actions. To speak English, talk to their peers in English, relating to festivals and events at homes and schools. <u>Reading Skills</u> <ul style="list-style-type: none"> To enrich vocabulary in English mainly through telling and retelling stories/folk tales To ask simple questions, for e.g. On characters, places, the 	<u>Listening Skills</u> <ul style="list-style-type: none"> To listen to instructions and draw a picture. To Listen to stories, and humorous incidents and interact in English or home Language. <u>Speaking Skills</u> <ul style="list-style-type: none"> To sing or recite poems or rhymes with actions. To speak English, talk to their peers in English, relating to festivals and events at homes and schools. <u>Reading Skills</u> <ul style="list-style-type: none"> To enrich vocabulary in English mainly through telling and retelling stories/folk tales To ask simple questions, for e.g. On characters, places, the

	<p>sequence of events in the story etc.</p> <ul style="list-style-type: none"> To look at the script in a print rich environment like newspapers, tickets, posters etc. <p><u>Writing Skills</u></p> <ul style="list-style-type: none"> To compose and write simple, short paragraphs with proper space between the words To write English relating to festivals and events at home and school. 	<p>sequence of events in the story etc.</p> <ul style="list-style-type: none"> To look at the script in a print rich environment like newspapers, tickets, posters etc. <p><u>Writing Skills</u></p> <ul style="list-style-type: none"> To compose and write simple, short paragraphs with proper space between the words To write English relating to festivals and events at home and school.
WRITINGS	<ul style="list-style-type: none"> Picture Composition Paragraph Writing 	<ul style="list-style-type: none"> Dialogue Completion Informal Letter
<u>GRAMMAR</u>	<ul style="list-style-type: none"> Nouns Punctuation (Capital letters, Full Stop, Question Mark, Comma) Action Verbs Articles Helping Verbs (is, am, are, was, were, has, have) Pronouns Adjectives 	<ul style="list-style-type: none"> Conjunctions (and, but, because, or, so, if) Preposition (between, behind, above, of, up, down, before, after, near, about, since, in front of, in , under , beside, on, at, in) Tenses (Present, Past and Future- Simple)
<u>ASSESSMENTS</u>	<p><u>IA1</u></p> <p>✓ <u>PPT (MAY 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> Unseen Comprehension Poem- My Hat, Chapter- The ant and the Grasshopper Articles, Nouns, Punctuations Picture Composition <p>✓ <u>Activities for Assessment</u></p> <ol style="list-style-type: none"> Reading – The Blue Pot and the Red Pot (ER) Listening Activity– The Cupboard (ER) Goldilocks and the Three Bears(CB) – ORAL Echo (CB)- Reading + Listening 	<p><u>IA2</u></p> <p>✓ <u>PPT (NOVEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> Unseen Comprehension Conjunctions, Prepositions Dialogue Completion Poem- The Moon, Chapter- The Hidden Gift <p>✓ <u>Activities for Assessment</u></p> <ol style="list-style-type: none"> Poem Recitation- The Swing (ER) Listening Activity- Hello and Good –By (ER) The Day the Sun Went Hiding (CB)- Reading+ Listening Things are Puzzling- Reading + Listening Laughing Song- Poem Recitation (ORAL)

<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (September 2022) (Topics/Chapters)</u>	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u>
	<p><u>Reading</u> Unseen Comprehension</p> <p><u>Writing</u></p> <ul style="list-style-type: none"> • Paragraph Writing <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Adjectives • Pronouns • Helping Verbs (is, am, are, was, were, has, have) <p><u>Course Book</u></p> <ol style="list-style-type: none"> 1. Poem- What is Pink? 2. Chapter- The Test, The Spider's Lesson 	<p><u>Reading</u> Unseen Comprehension</p> <p><u>Writing</u></p> <ul style="list-style-type: none"> • Informal Letter <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Tenses – Present, Past and Future <p><u>Course Book</u></p> <ol style="list-style-type: none"> 1. Poem- Come Little Leaves 2. Chapter- Down the Rabbit-Hole, The Beach

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – MATHEMATICS
CLASS - II

	April- August	October-February
CONTENTS	<ul style="list-style-type: none"> ❖ Numbers ❖ Addition ❖ Subtraction ❖ Money ❖ Time ❖ Shapes and Patterns 	<ul style="list-style-type: none"> ❖ Multiplication ❖ Division ❖ Fraction ❖ Measurement ❖ Data Handling
SUBTOPICS	<p><u>NUMBERS UPTO 1000</u></p> <ul style="list-style-type: none"> ❖ Counting ❖ Write numbers in words and figures ❖ Expanded Form/ Standard Form ❖ Representation of Ones, Tens and Hundreds on Abacus ❖ Place Value/Face Value ❖ Comparing numbers(Greater/Smaller) ❖ Ordering of Numbers (Ascending/Descending) ❖ Successor and Predecessor ❖ Before/after/Between ❖ Even/Odd Numbers ❖ Ordinal Numbers ❖ Building 3-digit numbers ❖ Formation of the Greatest and the smallest Number (With and Without repetition) <p><u>ADDITION</u></p> <ul style="list-style-type: none"> ❖ Addition 3- two digit number (With and Without regrouping) ❖ Addition of 3-digit numbers 	<p><u>MULTIPLICATION</u></p> <ul style="list-style-type: none"> ❖ Multiplication as repeated addition ❖ Multiplication by grouping ❖ Multiplication on number line ❖ Multiplication tables (2-9) ❖ Multiplication facts ❖ Multiplication by 10,100 ❖ Multiplication of 2 digit numbers by single digit (with and without regrouping). ❖ Daily life Situations <p><u>DIVISION</u></p> <ul style="list-style-type: none"> ❖ Division by sharing into equal parts. ❖ Division through pictures by grouping. ❖ Division by repeated subtraction.. ❖ Division of 2 digit numbers by a single digit number (with and Without remainder) ❖ Daily life situation <p><u>FRACTIONS</u></p> <ul style="list-style-type: none"> ❖ Introduction of Fraction

- ❖ Addition of numbers with different digits
- ❖ Daily life Situations
- ❖ Value based questions

SHAPES & PATTERNS

- ❖ Concept of straight & curved lines
- ❖ Draw horizontal, vertical & slant line
- ❖ Recognition and drawing of plane and solid shapes and their properties
- ❖ Patterns in shapes & figures

SUBTRACTION

- ❖ Subtraction of 2 digit and 3 digit numbers (With and without regrouping)-
Excluding checking
- ❖ Subtraction facts
- ❖ Daily life Situations
- ❖ Value based questions

MONEY

- ❖ Reading Money in Rupees and Paise
- ❖ Adding Money
- ❖ Subtracting Money
- ❖ Making Bills
- ❖ Daily life Situations

TIME

- ❖ Reading and Telling time(O'clock, quarter past, half past)
- ❖ Months of the year, Days of Week
- ❖ Reading Calendar

- ❖ Write fractions in words
- ❖ Concept of numerator and denominator
- ❖ Concept of one half, one-third, quarter
- ❖ Recognizing different fractions
- ❖ Fraction of a collection

MEASUREMENT

- ❖ Measuring length using scale
- ❖ Estimating correct unit of measurement.
- ❖ Estimating objects on the basis of length, mass and capacity.
- ❖ Drawing of line segment using scale.
- ❖

DATA HANDLING

- ❖ Collecting Data
- ❖ Reading and Drawing of Pictograph

REVISION OF MULTIPLE CONCEPTS

- ❖ Addition of 3-digit numbers
- ❖ Subtraction of 3 digit numbers
- ❖ Multiplication of 2- digit by 1 digit
- ❖ Division of 2- digit by 1 digit number

SKILLS	<ul style="list-style-type: none"> ❖ Number Sense ❖ Arithmetic operations: Addition, Subtraction ❖ Problem Solving ❖ Application in daily life: Shapes and Patterns , Money& Time ❖ Word Problems related to addition, subtraction ❖ Visualization 	<ul style="list-style-type: none"> ❖ Calculation, Problem solving ❖ Arithmetic operations : Multiplication ,Division ❖ Application in daily life: Measurement, Fraction & Data Handling ❖ Computation ❖ Sorting, planning, analyzing
ACTIVITIES	<ul style="list-style-type: none"> ❖ Odd and Even ❖ Shapes with Judo Rangometry Kit ❖ Sorting of different 3 – D shapes ❖ Bill Making ❖ Calender Activities ❖ Time Lines 	<ul style="list-style-type: none"> ❖ Fraction ❖ Data handling ❖ Measurement
ASSESSMENTS	<p><u>IA1</u></p> <ul style="list-style-type: none"> ❖ <u>(MAY 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Numbers 2. Addition ❖ ORAL TEST <ol style="list-style-type: none"> 1. Mental Maths 2. Dodging tables (2 to 7) ❖ Activities for Assessment <ol style="list-style-type: none"> 1. Shapes with Judo Rangometry Kit (I.A. 1) 2. Homework/Notebooks 	<p><u>IA2</u></p> <ul style="list-style-type: none"> ❖ <u>(NOVEMBER 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Multiplication 2. Data Handling ❖ ORAL TEST <ol style="list-style-type: none"> 1. Mental Maths 2. Dodging tables (2 to 10) ❖ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Fraction 2. Data Handling 3. Measurement

SYLLABUS
FOR EXAMS

HALF YEARLY (September 2022) (Topics/Chapters)

1. Subtraction
2. Time
3. Money

ANNUAL EXAM (MARCH 2023) (Topics/Chapters)

1. Division
2. Data Handling
3. Fractions
4. Measurement

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – EVS
CLASS – II

	April – August	October – February
CONTENTS	1. My Family 2. My Body 3. Growing Up 4. Taking Care of Our Body 5. Ways to Behave 6. Eating Healthy 7. Clothes We Wear 8. Houses We Build 9. Safety First 10. Our Neighbourhood ❖ Annual Project (Celebration of Life)	1. My Country 2. Festivals and Celebrations 3. Transport 4. Plants Around Us 5. The World of Animals 6. Weather and Seasons 7. Sun and Moon 8. Our Home - Earth 9. Days, Months and Years
SUBTOPICS	➤ My Family <ul style="list-style-type: none"> ○ Members of Family ○ Types of Family ➤ My Body <ul style="list-style-type: none"> ○ External and Internal Parts of Body ○ Sense Organs ➤ Growing Up <ul style="list-style-type: none"> ○ Growth in Human Beings ○ Growth in Plants and Animals ➤ Taking Care of Our Body <ul style="list-style-type: none"> ○ Healthy Habits ○ Staying away from Germs ➤ Ways to Behave <ul style="list-style-type: none"> ○ Good Manners 	➤ My Country <ul style="list-style-type: none"> ○ National Symbols ➤ Festivals and Celebrations <ul style="list-style-type: none"> ○ National and Religious Festivals ➤ Transport <ul style="list-style-type: none"> ○ Different Means of Transport ○ Importance of transport ➤ Plants Around Us <ul style="list-style-type: none"> ○ Types and Parts of Plants ○ Uses of Plants ➤ The World of Animals <ul style="list-style-type: none"> ○ Food of Animals ○ Uses and Protection of Animals ➤ Weather and Seasons

	<ul style="list-style-type: none"> ➤ Eating Healthy <ul style="list-style-type: none"> ○ Kinds and Sources of Food ➤ Clothes We Wear <ul style="list-style-type: none"> ○ Different Clothes for Different Seasons ○ Kinds of Clothes ➤ Houses We Build <ul style="list-style-type: none"> ○ Types of Houses ○ Peoples who help us to build the house ➤ Safety First <ul style="list-style-type: none"> ○ Safety at Home ○ Safety on the Road ➤ Our Neighbourhood <ul style="list-style-type: none"> ○ Services in the Neighbourhood 	<ul style="list-style-type: none"> ○ Different Seasons ➤ Sun and Moon <ul style="list-style-type: none"> ○ Introduction about the Sun, Moon and Stars ○ Man's Journey into Space ➤ Our Home - Earth <ul style="list-style-type: none"> ○ Landforms on the Earth ○ Waterbodies on the Earth ➤ Days, Months and years <ul style="list-style-type: none"> ○ Different phases of time ○ Introduction of days, months and Years
SKILLS	<ul style="list-style-type: none"> ➤ Thinking Skill ➤ Social Skill ➤ Emotional Skill ➤ Speaking Skill ➤ Psycho motor Skill 	<ul style="list-style-type: none"> ➤ Thinking Skill ➤ Social Skill ➤ Emotional Skill ➤ Speaking Skill ➤ Psycho motor Skill
ACTIVITIES	<ul style="list-style-type: none"> ➤ Flashcards ➤ Collect photographs, pictures and paste ➤ Draw ➤ Poster making ➤ Group presentation ➤ Role play 	<ul style="list-style-type: none"> ➤ Flashcards ➤ Collect and Paste ➤ Draw ➤ Nature Walk ➤ Visit ➤ Observation ➤ Role Play ➤ Poster Making ➤ Group presentation
ASSESSMENTS	IA1 <ul style="list-style-type: none"> ❖ PPT (May 2022) <ol style="list-style-type: none"> 1. My Family 2. My Body 	IA2 <ul style="list-style-type: none"> ❖ PPT (November 2022) <ol style="list-style-type: none"> 1. Transport 2. Plants Around Us

	<p>❖ ORAL TEST</p> <ol style="list-style-type: none"> 1. Taking Care of Our Body 2. Ways to Behave (Reading) <p>❖ Activities for Assessment</p> <ol style="list-style-type: none"> 1. Safety First 	<p>❖ ORAL TEST</p> <ol style="list-style-type: none"> 1. Sun and Moon <p>❖ Activities for Assessment</p> <ol style="list-style-type: none"> 1. My Country 2. Days, Months and Years
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (September 2022)</u></p> <ol style="list-style-type: none"> 1. Eating Healthy 2. Clothes We Wear 3. Houses We Build 4. Our Neighbourhood 	<p><u>ANNUAL EXAM (March 2023)</u></p> <ol style="list-style-type: none"> 1. The World of Animals 2. Festivals and Celebrations 3. Our Home – Earth 4. Weather and Seasons

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT - ICT
CLASS- II

	April –August	October - February
CONTENTS	1. Computer: A Smart Machine 2. Parts of a Computer 3. Operating a Computer 4. More on Tux Paint	1. Keyboard 2. Handling a Mouse and Touchpad 3. Microsoft Word
SUBTOPICS	<p><u>Computer: A Smart Machine</u></p> <ul style="list-style-type: none"> ➤ Difference between Humans and Computers ➤ Types of Computers ➤ Uses of Computer at different places <p><u>Parts of a Computer</u></p> <ul style="list-style-type: none"> ➤ Monitor ➤ CPU ➤ Keyboard ➤ Mouse ➤ Printer ➤ Speakers ➤ Headphones and Microphones ➤ UPS ➤ Hard Disk ➤ CD, DVD and Pen Drive <p><u>Operating a Computer</u></p> <ul style="list-style-type: none"> ➤ Starting a Computer ➤ Parts of the Desktop ➤ Shutting down a Computer ➤ <p><u>More on Tux Paint</u></p> <ul style="list-style-type: none"> ➤ Starting a New Drawing 	<p><u>Keyboard</u></p> <ul style="list-style-type: none"> ➤ Symbol Keys ➤ Special Keys <p><u>Handling a Mouse</u></p> <ul style="list-style-type: none"> ➤ Computer Mouse ➤ Mouse Actions ➤ Touchpad <p><u>Microsoft Word</u></p> <ul style="list-style-type: none"> ➤ Starting MS Word 2016 ➤ Parts of MS Word 2016 Window ➤ Typing Text in Word ➤ Saving a Document ➤ Closing a Document ➤ Opening a Saved Document ➤ Creating a New Document ➤ Exiting MS Word 2016

	<ul style="list-style-type: none"> ➤ Lines Tool ➤ Shapes Tool ➤ Text Tool ➤ Magic Tool ➤ Saving a Drawing 	
SKILLS	➤ Listening, Critical thinking, Reasoning, Organizing, Presenting, Self Direction, Observation and Problem Solving.	➤ Listening, Critical thinking, Reasoning, Organizing, Presenting, Self Direction, Observation and Problem Solving
ACTIVITIES/ LAB WORK	<ul style="list-style-type: none"> ➤ Identification of Parts of Computer ➤ Interface and button identification of desktop icons ➤ Making a project in Tux Paint using different tools 	<ul style="list-style-type: none"> ➤ Learning the keyboard keys and memory ➤ Learning the handling of mouse. ➤ Making a document in MS Word on Topic “My Self”
ASSESSMENTS	<ul style="list-style-type: none"> ❖ IA-1 (Topics/Chapters) Ch-2 Parts of a Computer Ch-1 Computer: A Smart Machine ❖ ORAL TEST(Topic/Chapters) Ch-1 Computer: A Smart Machine ❖ LAB Activities for Assessment (Topics/Chapters) Ch-3 Operating a Computer (For IA-1) Ch-6 More on Tux Paint (For Half- Yearly) 	<ul style="list-style-type: none"> ❖ IA-2 (Topics/Chapters) Ch-7 Keyboard Ch-4 Handling a Mouse and Touchpad ❖ ORAL TEST(Topic/Chapters) Ch-4 Handling a Mouse and Touchpad ❖ LAB Activities for Assessment (Topics/Chapters) Ch-4 Handling a Mouse and Touchpad (For IA-2) Ch-8 Microsoft Word (For Annual)
SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Computer: A Smart Machine 2. Parts of a Computer 3. More on Tux Paint 	<u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Keyboard 2. Handling a Mouse and Touchpad 3. Microsoft Word

ਕੈਂਬਰਿਜ਼ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ
ਪਾਠਕ੍ਰਮ (2022-23)
ਵਿਸ਼ਾ - ਪੰਜਾਬੀ
ਜਮਾਤ - ਦੂਸਰੀ

	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
ਪਾਠ - ਪੁਸਤਕ ਨਿਰਮੋਲਕ -ਪੰਜਾਬੀ ਪਾਠ ਮਾਲਾ-1 ਪੇਸਮੇਕਰ ਪਬਲੀਕੇਸ਼ਨ	<ul style="list-style-type: none"> ਵਰਨਮਾਲਾ ਕੰਨਾ ਮਾਤਰਾ ਸਿਹਾਰੀ, ਬਿਹਾਰੀ ਮਾਤਰਾ ਔਂਕੜ, ਦੁਲੈਂਕੜ ਮਾਤਰਾ ਲਾਂ, ਦੁਲਾਂ ਮਾਤਰਾ ਹੋੜਾ, ਕਨੌੜਾ ਮਾਤਰਾ 	<ul style="list-style-type: none"> ਦੁੱਤ ਅੱਖਰ, ਲਗਾਖਰ, ਫਲਾਂ, ਸਬਜੀਆਂ, ਰੰਗਾਂ, ਦਿਨਾਂ, ਮਹੀਨਿਆਂ ਦੇ ਨਾਂ ਗਿਣਤੀ (1 ਤੋਂ 20 ਤੱਕ)
ਵਿਆਕਰਨ	-----	<ul style="list-style-type: none"> ਨਾਂਵ ਕਿਰਿਆ
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸ਼ਬਦ+ਵਾਕ 	<ul style="list-style-type: none"> ਚਿੱਤਰ ਵਰਣਨ
ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸ਼ਬਦ ਅਤੇ ਵਾਕ 	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰਾ
ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਮੌਖਿਕ ਰੂਪ ਰਾਹੀਂ 	<ul style="list-style-type: none"> ਮੌਖਿਕ ਰੂਪ ਰਾਹੀਂ
ਮੁਲਾਂਕਣ	<ul style="list-style-type: none"> ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ - 1 ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ) - ਮੌਖਿਕ ਮੁਲਾਂਕਣ ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ(ਮਈ) ਕੰਨਾ ਤੋਂ ਔਂਕੜ ਮਾਤਰਾ ਤੱਕ ਗਤੀਵਿਧੀ- ਕਵਿਤਾ ਅਧਾਰਿਤ(ਸੁਣਨ ਕੌਸ਼ਲ) 	<ul style="list-style-type: none"> ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ - 2 1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ - ਸੁਣਨ ਕੌਸ਼ਲ(ਅਕਤੂਬਰ) 2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ) ਲਗਾਖਰ, ਦੁੱਤ ਅੱਖਰ, ਫਲਾਂ ਤੇ ਮਹੀਨਿਆਂ ਦੇ ਨਾਂ, ਅਣਡਿੱਠਾ ਪੈਰਾ, ਗਿਣਤੀ (1 ਤੋਂ 20) ਗਤੀਵਿਧੀ-(ਉਚਾਰਨ ਕੌਸ਼ਲ)

ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	<ul style="list-style-type: none"> • ਛਿਮਾਹੀ ਪਰੀਖਿਆ(ਸਤੰਬਰ) • ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਕਰਵਾਈਆਂ ਸਾਰੀਆਂ ਮਾਤਰਾਵਾਂ 	<ul style="list-style-type: none"> • ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ) • ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਸਾਰਾ ਸਿਲੇਬਸ
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कैम्ब्रिज इंटरनेशनल स्कूल
सत्र (2022-2023)
कक्षा : द्वितीय

पाठ्यपुस्तक

1 अभिव्यक्ति

2 व्याकरण वाटिका

अप्रैल से अगस्त	अक्टूबर से फरवरी
<p>पाठ चिड़िया और खरगोश , समझदार बच्चे, सड़क पर चलने के नियम, ईद</p> <p>कविता जिसने सूरज चोंद बनाया, जल्दी सोना जल्दी उठना, आओ झूला झूलें हम सब,</p> <p>व्याकरण भाग मात्राएँ, हमारी भाषा, वर्णमाला, संयुक्त व्यंजन, संज्ञा, सर्वनाम, लिंग, वचन, शब्द और वाक्य, चित्र वर्णन, दिन और महीनो के नाम</p>	<p>पाठ — बुद्धिमान लोमड़ी , सच्चाई का ईनाम, अपना कार्य स्वयं, बादल बनने का रहस्य, राजस्थान</p> <p>कविता - खिलौने वाला , मीठे बोल , गिनती गान</p> <p>व्याकरण भाग विशेषण ,समान अर्थ वाले शब्द , उलटे अर्थ वाले शब्द, क्रिया, गिनती (1-20) , विराम चिन्ह ,अनुच्छेद लेखन</p>

<p>ऑंतरिक मूल्यांकन (पाठ्यक्रम) IA-1</p> <p>लिखित परीक्षा</p> <p>1 जिसने सूरज चोंद बनाया ,चिड़िया और खरगोश 2 संज्ञा, चित्र वर्णन,</p> <p>मौखिक परीक्षा</p> <p>1 सड़क पर चलने के नियम 2 जल्दी सोना जल्दी उठना</p> <p>अर्द्धवार्षिक परीक्षा (पाठ्यक्रम) Half yearly Syllabus</p> <p>लिखित परीक्षा</p> <p>1, समझदार बच्चे , ईद ,आओ झूला झूलें हम सब, 2 सर्वनाम, लिंग, चित्र वर्णन, दिन और महीनों के नाम, वचन</p>	<p>ऑंतरिक मूल्यांकन (पाठ्यक्रम) IA-2</p> <p>लिखित परीक्षा</p> <p>1 बादल बनने का रहस्य, खिलौने वाला 2 उल्टे अर्थ वाले शब्द, गिनती(1-20) , अनुच्छेद लेखन</p> <p>मौखिक परीक्षा</p> <p>1 सच्चाई का ईनाम 2 राजस्थान (श्रवण कौशल)</p> <p>वार्षिक परीक्षा (पाठ्यक्रम) Annual Syllabus</p> <p>लिखित परीक्षा</p> <p>1 बुद्धिमान लोमड़ी , अपना कार्य स्वयं, मीठे बोल , गिनती गान 2 विशेषण ,समान अर्थ वाले शब्द, किया , अनुच्छेद लेखन</p>
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS – III

	April- August	October- February
LITERATURE READER	<ol style="list-style-type: none"> 1. The Ostrich And The Hedgehog 2. The Bird 3. I Am A Polar Bear (Assessment) 4. Trip To Heaven 5. The Secret Song (Poem) 6. The Blue Whale (Assessment) 	<ol style="list-style-type: none"> 1. Rip Van Winkle 2. Rabbit And Lark (Poem) 3. Good Neighbours 4. The Table And The Chair (Poem) 5. A Present For Mother (Assessment) 6. Jungle Jamboree(Assessment)
COURSE BOOK	<ul style="list-style-type: none"> ➤ The Royal Parade ➤ The Story Of Rudolph ➤ Williwu Learns To Make Friends ➤ Hachiko ➤ Annalisa And The Giant 	<ul style="list-style-type: none"> ➤ Juan Bobo's Pot ➤ Tooth Troubles ➤ We Save A Whale ➤ A Day At The Swamp ➤ Something From Nothing
WORKBOOK	<ul style="list-style-type: none"> ➤ Worksheet 1-5 	<ul style="list-style-type: none"> ➤ Worksheet 6-10
SKILL	<p><u>Listening Skills</u> To listen and respond appropriately to oral messages. Enrich vocabulary through listening stories.</p> <p><u>Speaking Skills</u> Encourage students to participate in role play and enactments with appropriate expressions. To recite poems individually/in groups with correct pronunciation and intonation. To present orally the highlights of a narration/given text.</p> <p><u>Reading Skills</u> To read aloud with appropriate pronunciation and pause. To express opinion/understanding about the text and characters in the text. Students will read small text in English with comprehension i.e. identifies main idea details and sequence and draws conclusions.</p> <p><u>Writing Skills</u> Students will write on personal experiences/ events using verbal or written clues.</p>	<p><u>Listening Skills</u> To listen and respond appropriately to oral messages. Enrich vocabulary through listening stories.</p> <p><u>Speaking Skills</u> Encourage students to participate in role play and enactments with appropriate expressions. To recite poems individually/in groups with correct pronunciation and intonation. To present orally the highlights of a narration/given text.</p> <p><u>Reading Skills</u> To read aloud with appropriate pronunciation and pause. To express opinion/understanding about the text and characters in the text. Students will read small text in English with comprehension i.e. identifies main idea details and sequence and draws conclusions.</p> <p><u>Writing Skills</u> Students will write on personal experiences/ events using verbal or written clues.</p>

	To use meaningful sentences in writing incorporating variety of adjectives, prepositions in context. To appropriate in writing about occasion/day to day life situations.	To use meaningful sentences in writing incorporating variety of adjectives, prepositions in context. To appropriate in writing about occasion/day to day life situations.
WRITINGS	<ul style="list-style-type: none"> • Paragraph • Dialogue Completion • Informal Letter 	<ul style="list-style-type: none"> • Dialogue Writing • Story Writing • Diary Entry
GRAMMAR	<ul style="list-style-type: none"> • Nouns and its kind • Pronouns and its kind • Conjunctions • Tenses (Simple-Present, Past and Future) 	<ul style="list-style-type: none"> • Tenses (Progressive and Perfect- Present, Past and Future) • Adjectives (Kinds and degree) • Prepositions • Articles
ASSESSMENTS	<u>IA1</u> ✓ <u>PPT (MAY 2022) (Topics/Chapters)</u> 1. Unseen Comprehension 2. The Bird 3. Conjunctions 4. Informal Letter ✓ <u>Activities for Assessment</u> 1. Listening 2. Speaking 3. Activity	<u>IA2</u> ✓ <u>PPT (NOVEMBER 2022) (Topics/Chapters)</u> 1. Data Interpretation 2. The Table And The Chair (Poem) 3. Tense (Progressive) 4. Dialogue Writing ✓ <u>Activities for Assessment</u> 1. Listening 2. Speaking 3. Activity
SYLLABUS FOR EXAMS	<u>HALF YEARLY (September 2022) (Topics/Chapters)</u> <u>Reading</u> Unseen Comprehension/Data Interpretation <u>Writing</u> <ul style="list-style-type: none"> • Paragraph • Dialogue Completion • Informal Letter <u>Grammar</u> <ul style="list-style-type: none"> • Nouns and its kind • Pronouns and its kind • Conjunctions • Tenses (Simple-Present, Past and Future) <u>Literature</u> <ol style="list-style-type: none"> 1. The Ostrich And The Hedgehog 2. Trip To Heaven 3. The Secret Song (Poem) 	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> <u>Reading</u> Unseen Comprehension/Data Interpretation <u>Writing</u> <ul style="list-style-type: none"> • Dialogue Writing • Story writing • Diary Entry <u>Grammar</u> <ul style="list-style-type: none"> • Tenses (Progressive and Perfect- Present, Past and Future) • Adjectives (Kinds and degree) • Prepositions • Articles <u>Literature</u> <ol style="list-style-type: none"> 1. Rip Van Winkle 2. Rabbit And Lark (Poem) 3. Good Neighbours

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-23)
SUBJECT – MATHEMATICS
CLASS - III

	April- August	October-February
CONTENTS	1. Numbers (Upto 10,000) 2. Data Handling 3. Addition 4. Subtraction 5. Multiplication 6. Lines, Shapes and Symmetry. (To be assessed through activity)	1. Division 2. Fractions 3. Money 4. Measurement 5. Time
SUBTOPICS	<p><u>NUMBERS (UPTO 4 DIGIT NUMBERS)</u></p> <ul style="list-style-type: none"> ❖ Numbers in figures and words (Upto 10000) ❖ Skip Counting ❖ Place value and Face value ❖ Expanded Form and Standard Form ❖ Successor and Predecessor(Before/after/Between) ❖ Comparing and Ordering Numbers ❖ Building Numbers ❖ Ascending and descending order ❖ Rounding off numbers ❖ Even & Odd Numbers <p><u>DATA HANDLING</u></p> <ul style="list-style-type: none"> ❖ Importance of Data ❖ Tally marks ❖ Reading of tally marks table, pictograph ❖ Drawing of pictographs and tally marks <p><u>ADDITION (UP TO 4 - DIGITS)</u></p> <ul style="list-style-type: none"> ❖ Properties of addition . ❖ Addition of 4 – digit numbers (with / Without regrouping) ❖ Application of addition in daily life ❖ Estimating sums 	<p><u>DIVISION</u></p> <ul style="list-style-type: none"> ❖ Division as repeated subtraction ❖ Division as Equal Distribution ❖ Common Properties of division ❖ Division facts(Mental Maths) ❖ Divide and check ❖ Division of 3 – digit numbers by 1,2- digit numbers (till 25) with and without remainder ❖ Division by 10,100 and 1000 ❖ Application of division in daily life <p><u>FRACTIONS</u></p> <ul style="list-style-type: none"> ❖ Concept of Fraction ❖ Write fractions in words ❖ Visualization by drawing figures ❖ Concept of numerator and denominator ❖ Fraction of a Region. ❖ Fraction of a collection ❖ Meaning of Like and Unlike Fractions ❖ Comparison of fractions (like fractions) ❖ Equivalent Fractions ❖ Addition and subtraction of like fractions

- ❖ Mental Maths

SUBTRACTION (UP TO 4 - DIGITS)

- ❖ Properties of Subtraction
- ❖ Subtraction of 4 digit numbers with checking
- ❖ Addition and Subtraction together(Simplification)
- ❖ Application of Subtraction in daily life
- ❖ Estimating differences
- ❖ Mental Maths

MULTIPLICATION

- ❖ Conceptual understanding of multiplication(Facts)
- ❖ Properties of multiplication
- ❖ Multiplication Tables
- ❖ Multiplication of 3 – digit numbers by single and double digit (with / without regrouping)
- ❖ Multiplication by 10, 100, 1000
- ❖ Mental Maths
- ❖ Application in daily life

LINES, SHAPES AND SYMMETRY

- ❖ Types of lines
- ❖ Open and Closed Shapes
- ❖ Regular and Irregular shapes
- ❖ Plain and Solid shapes
- ❖ Symmetry

- ❖ Application of fractions in daily life

MONEY:

- ❖ Concept of Money
- ❖ Expressing money in figures and words
- ❖ Concept of Counting Money
- ❖ Conversion of rupees to paise/ paise to rupees
- ❖ Mathematical operations on money (add, subtract, multiply,excluding division)
- ❖ Application of money in daily life
- ❖ Making money bills

MEASUREMENT:

- ❖ Facts of length/ mass /capacity
- ❖ Conversion of larger units to smaller units (m to cm , Km to m , Kg to g, l to ml)
- ❖ Estimation of units
- ❖ Mathematical operations : addition/ subtraction/ multiplication excluding division using different measures
- ❖ Word problems

(EXCLUDING:Conversion of smaller units to bigger units)

TIME

- ❖ Reading and writing time in exact hours and minutes
- ❖ Concept of a.m. / p.m.
- ❖ Time duration(simple/Direct)
- ❖ Time line
- ❖ Estimating Time
- ❖ Calendar reading
- ❖ Conversions
 1. Weeks to days
 2. Years to months
 3. Days to hours

SKILLS	<ul style="list-style-type: none"> ❖ Number sense related concepts and computation ❖ Arithmetic operations: Addition, Subtraction ❖ Computation Skills ❖ Multiplication and Problem solving ❖ Fraction – Concept and applications ❖ Application in daily life- Measurement 	<ul style="list-style-type: none"> ❖ Number Sense ❖ Computations Skills ❖ Application in daily life ❖ Data interpretation and time
ACTIVITIES	<ul style="list-style-type: none"> ❖ Activity of Data Handling (Pg. No. 228, 229) ❖ Activity of Lines , Shapes and Symmetry(Pg. No.143) 	<ul style="list-style-type: none"> ❖ Time Line (Pg. No. 195) ❖ Bill Making Activity
ASSESSMENTS	<p><u>IA1</u></p> <ul style="list-style-type: none"> ❖ <u>(MAY 2022) (Topics/Chapters)</u> 1. Number upto 10,000 2. Data Handling ❖ ORAL TEST: 1 Mental Maths 2. Dodging Tables(2 to 10) <p><u>Activities for Assessment:</u></p> <ol style="list-style-type: none"> 1. Activity of Data Handling (Pg. No. 228, 229) 2. Activity of Lines , Shapes and Symmetry(Pg. No.143) 3. HHW 	<p><u>IA2</u></p> <p><u>(NOVEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Division 2. Fractions <ul style="list-style-type: none"> ❖ ORAL TEST : 1 Mental Maths 2. Dodging Tables(2 to 12) <p><u>Activities for Assessment</u></p> <ol style="list-style-type: none"> 1. Time Line (Pg. No. 195) 2. Bill Making Activity
<u>SYLLABUS FOR EXAMS</u>	<p><u>HALF YEARLY EXAM (SEPTEMBER 2022)</u></p> <ol style="list-style-type: none"> 1. Numbers 2. Data Handling 3. Addition 4. Subtraction 5. Multiplication 	<p><u>ANNUAL EXAM (MARCH 2023) (Chapters)</u></p> <ol style="list-style-type: none"> 1. Division 2. Fractions 3. Money 4. Measurement 5. Time

CAMBRIDGE INTERNATIONAL SCHOOL
SESSION -2022-23
GRADE –III
SUBJECT-SOCIAL SCIENCE

	April-August	October-February
Contents	1. India: Physical and Political Divisions 2. National Symbols 3.Environment 4.Indian Life style 5.Delhi ❖ Annual Project(My Identity My Nation)	1.Transport and Communication 2.What we do 3.Mumbai 4.Kolkata 5.Chennai
Sub Topics	<ul style="list-style-type: none"> ➤ India: Physical and Political Divisions <ul style="list-style-type: none"> • India-Physical and Political Divisions and neighbouring countries. ➤ National Symbols <ul style="list-style-type: none"> National Flag National Emblem National Anthem Other Symbols ➤ Environment <ul style="list-style-type: none"> • Importance of Environment • Pollution • Types of Pollution • How can we save our environment ➤ Indian Life style <ul style="list-style-type: none"> • Food of different regions • Clothes worn in different Regions ➤ Delhi <ul style="list-style-type: none"> • Location and Government office • Economy, Utility services, Transport Services • climate • People, Culture and Food 	<ul style="list-style-type: none"> ➤ Transport and Communication <ul style="list-style-type: none"> • Transport • Means of Transport Communication • Means of communication ➤ What we do <ul style="list-style-type: none"> • Occupation • Different types of occupations and their importance ➤ Mumbai <ul style="list-style-type: none"> • Location and Government office • Economy, Utility services, Transport Services • climate • People, Culture and Food • Buildings, Monuments, Museums and Fairs • Shopping Malls and Amusement Parks ➤ Kolkata <ul style="list-style-type: none"> • Location and Government office • Economy, Utility services, Transport Services • climate • People, Culture and Food • Buildings, Monuments, Museums and Fairs • Shopping Malls and Amusement Parks ➤ Chennai

	<ul style="list-style-type: none"> • Buildings, Monuments, Museums and Fairs • Shopping Malls and Amusement Parks 	<ul style="list-style-type: none"> • Location and Government office • Economy, Utility services, Transport Services • climate • People, Culture and Food • Buildings, Monuments, Museums and Fairs • Shopping Malls and Amusement Parks
Skills	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill 	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill
Activities	<ul style="list-style-type: none"> ➤ Stone Painting ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate 	<ul style="list-style-type: none"> ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate ➤ Poster Making ➤ Broacher making

Assessments	<p><u>IA 1</u></p> <p>❖ <u>PPT (May 2022)</u></p> <p>1. National Symbols 2. Environment</p> <p>❖ <u>Oral Test</u></p> <p>1. The Earth</p> <p>❖ <u>Activities for Assessments</u></p> <p>1. The Universe 2. Holidays H.W</p>	<p><u>IA 2</u></p> <p>❖ <u>PPT(November 2022)</u></p> <p>1. Transport and communication 2.What We Do</p> <p>❖ <u>Oral Test</u></p> <p>1. Indian Villages</p> <p>❖ <u>Activities for Assessments</u></p> <p>1. Early Humans</p>
Syllabus for Exams	<p><u>Half Yearly Exams(September 2022)</u></p> <p>1. India: Physical and Political Divisions 2.Indian Life style 3.Delhi 4.National Symbols</p> <p><u>Map Work</u></p> <p>India: Physical and Political Divisions</p> <ul style="list-style-type: none"> • Neighbouring Countries • Delhi 	<p><u>Annual Exams (March 2023)</u></p> <p>1.Transport and Communication 2.What we do 3.Mumbai 4.Kolkata 5.Chennai</p> <p><u>Map Work:</u></p> <ul style="list-style-type: none"> • Mumbai • Kolkata • Chennai

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - SCIENCE
CLASS- III

	April –August	October - February
CONTENTS	<ul style="list-style-type: none">1.Food we eat2.Safety3.Solid,Liquid and Gases (Activity)4.Living and Non-Living Things5.Parts of a Plant	<ul style="list-style-type: none">1. Light,Sound and Force2. Weather3. Pollution4. Our Earth5. Our Body6. Going into Space(Activity)

SUBTOPICS/CONCEPTS		<p><u>1. Light, Sound and Force</u></p> <ul style="list-style-type: none"> ➤ Luminous and non luminous objects ➤ Shadow formation ➤ Sound ➤ Force and its use <p><u>2. Weather</u></p> <ul style="list-style-type: none"> ➤ Weather ➤ Different seasons ➤ Weather affects our life <p><u>3. Pollution</u></p> <ul style="list-style-type: none"> ➤ Types of pollution ➤ Air pollution ➤ Water pollution ➤ Soil pollution ➤ Noise pollution ➤ Pollution in cities and villages <p><u>4. Our Earth</u></p> <ul style="list-style-type: none"> ➤ Shape of the Earth ➤ The Earth's Neighbours ➤ Movements of Earth-Rotation and Revolution ➤ Sun ➤ Moon ➤ Stars ➤ Constellation, Astronomers. <p><u>5. Our Body</u></p> <ul style="list-style-type: none"> ➤ Parts and uses of the following organ system ➤ Skeletal system ➤ Muscular system ➤ Digestive system ➤ Respiratory system ➤ Circulatory system ➤ Nervous system ➤ Excretory system ➤ Reproductive system <p><u>6. Going into spaces(Activity)</u></p>
	<p><u>1. Food we Eat</u></p> <ul style="list-style-type: none"> ➤ Types of food we eat ➤ Our teeth ➤ Tooth decay ➤ Taking care of our teeth <p><u>2. Safety</u></p> <p><u>Safety Rules to be followed:-</u></p> <ul style="list-style-type: none"> ➤ At home ➤ In classroom ➤ While playing on road ➤ First Aid <p><u>3. Solid ,liquid and gases(Activity)</u></p> <p><u>4. Living and Non-Living Things</u></p> <ul style="list-style-type: none"> ➤ Features of living things ➤ Features of non living things <p><u>5. Parts of a Plant</u></p> <ul style="list-style-type: none"> ➤ Root ➤ Stem ➤ Leaf ➤ Flower ➤ Fruit ➤ Seed ➤ Functions of each part 	

SKILLS	<ul style="list-style-type: none"> • Writing • Drawing • Analysing • Observation and interpretation skills 	<ul style="list-style-type: none"> • Observation and application • Kinesthetic skill • Synthesis • Communication skill
ACTIVITIES	<ul style="list-style-type: none"> • Creative writing • Role play • Collage making 	<ul style="list-style-type: none"> • Flash card preparation • Class activity • Role play
ASSESSMENTS	<p><u>IA-I</u></p> <p>➤ <u>PPT (May 2022)</u></p> <p>1.Food we eat 2.Living and non-living things</p> <p>➤ <u>ORAL TEST(May)</u></p> <p>1. Safety</p> <p>➤ <u>Activities for Assessment(Topics/Chapters)</u></p> <p>1. Solid, Liquid and Gases 2. Holidays Homework</p>	<p><u>IA-II</u></p> <p>➤ <u>PPT (November 2022)</u></p> <p>1. Light,Sound and Force 2.Weather</p> <p>➤ <u>ORAL TEST (October)</u></p> <p>1. Our Body</p> <p>➤ <u>Activities for Assessment (Topics/Chapters)</u></p> <p>1.Going into Space</p>
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (SEPTEMBER 2022)</u> (Topics/Chapters)</p> <p>1. Food we Eat 2. Living and Non-Living Things 3.Parts of a Plant</p>	<p><u>ANNUAL EXAM (MARCH 2023)</u> (Topics/Chapters)</p> <p>1. Light,Sound and Force 2.Weather 3.Pollution 4.Our Earth</p>

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - ICT
CLASS- III

	April –August	October - February
CONTENTS	1. Introduction to IPO 2. Computer devices 3. Working in MS Word	1. Operating system 2. Introduction to Scratch 3. Movements of Sprite
SUBTOPICS	<p><u>Introduction to IPO</u></p> <ul style="list-style-type: none"> ➤ Working of a computer ➤ Advantages of a computer ➤ Limitations of a computer <p><u>Computer Devices</u></p> <ul style="list-style-type: none"> ➤ Input devices ➤ Processing device ➤ Output devices ➤ Storage devices <p><u>Working in MS Word</u></p> <ul style="list-style-type: none"> ➤ Word 2016 Window ➤ Typing Text in a Document ➤ Editing Text ➤ More Operations on a Document ➤ Undo and Redo Commands ➤ Printing a Document ➤ Exiting Word 	<p><u>Operating system</u></p> <ul style="list-style-type: none"> ➤ Microsoft Windows ➤ Desktop and its Components ➤ Selecting and Deselecting Icons ➤ Opening an Application ➤ Arranging Desktop Icons ➤ Sorting Desktop Icons ➤ Changing the Desktop Background ➤ Changing the Screen Saver <p><u>Introduction to Scratch</u></p> <ul style="list-style-type: none"> ➤ Starting Scratch ➤ Main Components of Scratch ➤ Drag and Drop Blocks in the Script Area ➤ Moving a Sprite ➤ Drawing a colorful Circle ➤ Making a Copy of a Sprite ➤ Saving a project ➤ Opening a saved project <p><u>Movements of a Sprite</u></p> <ul style="list-style-type: none"> ➤ Creating a New Project ➤ Changing the Appearance of a Sprite ➤ Making a Sprite Say Something

		<ul style="list-style-type: none"> ➤ Control Block Menu ➤ Adding Sound
SKILLS	<ul style="list-style-type: none"> • Listening, Self-Direction, Critical Thinking, Reasoning, Organizing, Presenting, Observation and Problem Solving 	<ul style="list-style-type: none"> • Self-direction, Leadership, Critical Thinking, Reasoning, Inquiry, Observation, Prediction, Problem Solving, Mental Skills, Organizing and Presenting
ACTIVITIES / LAB WORK	<ul style="list-style-type: none"> • Creating a document in MS-Word, Formatting text on MS-Word Document 	<ul style="list-style-type: none"> • Making a sprite in scratch • Drawing colorful circle • Changing the appearance of sprite • Adding sound in Scratch
ASSESSMENTS	<ul style="list-style-type: none"> ➤ IA-1 (Topics/Chapters) <ol style="list-style-type: none"> 1. Computer Devices 2. Introduction to IPO ➤ ORAL TEST (Topic/Chapters) <ol style="list-style-type: none"> 1. Introduction to IPO ➤ LAB Activities for Assessment (Topics/Chapters) <ol style="list-style-type: none"> 1. Working in MS Word 	<ul style="list-style-type: none"> ➤ IA-2 (Topics/Chapters) <ol style="list-style-type: none"> 1. Introduction to Scratch 2. Operating System ➤ ORAL TEST (Topic/Chapters) <ol style="list-style-type: none"> 1. Operating System ➤ LAB Activities for Assessment (Topics/Chapters) <ol style="list-style-type: none"> 1. Movements of a Sprite
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters)</p> <ol style="list-style-type: none"> 1. Computer Devices 2. Working in MS Word 3. Introduction to IPO 	<p><u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters)</p> <ol style="list-style-type: none"> 1. Operating System 2. Introduction to Scratch 3. Movements of a Sprite

ਕੈਂਬਰਿਜ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ
ਪਾਠਕ੍ਰਮ (2022-23)
ਵਿਸ਼ਾ - ਪੰਜਾਬੀ
ਜਮਾਤ - ਤੀਜੀ

	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
ਪਾਠ - ਪੁਸਤਕ (ਸੰਦਲੀ ਪੈੜਾਂ ਭਾਗ-1)	<ul style="list-style-type: none"> ਸਭ ਦਾ ਪਾਲਣਹਾਰ (ਕਵਿਤਾ) ਨਵੀਂ ਜਮਾਤ (ਕਹਾਣੀ) ਬਾਲ ਨਾਨਕ (ਕਹਾਣੀ) ਹੋਲੀ ਆਈ (ਸਿਰਫ ਉਚਾਰਨ ਲਈ) ਸਾਡੇ ਫਲ (ਸਮੂਹਿਕ ਗਤੀਵਿਧੀ) 	<ul style="list-style-type: none"> ਤੋਤੇ ਦੀ ਕੁੜਮਾਈ (ਕਵਿਤਾ) ਦਾਦਾ ਜੀ ਦੀ ਸਿੱਖਿਆ (ਕਹਾਣੀ) ਬੱਤੀਆਂ ਵਾਲਾ ਚੌਂਕ (ਲੇਖ) ਖਿਡੌਣਿਆਂ ਵਾਲਾ ਭਾਈ (ਸੁਣਨ ਕੌਸ਼ਲ) ਪਾਣੀ (ਸਮੂਹਿਕ ਗਤੀਵਿਧੀ)
ਵਿਆਕਰਨ	<ul style="list-style-type: none"> ਲਿੰਗ ਬਦਲੋ ਗਿਣਤੀ (1-30) ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ ਵਚਨ ਬਦਲੋ ਵਿਰੋਧੀ ਸ਼ਬਦ ਨਾਂਵ 	<ul style="list-style-type: none"> ਲਿੰਗ ਬਦਲੋ (ਵਾਕ) ਵਚਨ ਬਦਲੋ (ਵਾਕ) ਗਿਣਤੀ (31-50) ਵਿਰੋਧੀ ਸ਼ਬਦ (ਵਾਕ) ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ (ਵਾਕ) ਕਿਰਿਆ
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਚਿੱਤਰ ਵਰਣਨ 	<ul style="list-style-type: none"> ਚਿੱਤਰ ਵਰਣਨ
ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰਾ ਅਣਡਿੱਠਾ ਕਾਵਿ-ਟੋਟਾ 	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰਾ ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ
ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ 	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ
ਉਚਾਰਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ 	<ul style="list-style-type: none"> ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ

ਮੁਲਾਂਕਣ	<p style="text-align: center;">ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-1</p> <p>1. ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ)</p> <p>2. ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਮਈ)</p> <ul style="list-style-type: none"> • ਸਭ ਦਾ ਪਾਲਣਹਾਰ (ਕਵਿਤਾ) • ਨਵੀਂ ਜਮਾਤ (ਕਹਾਣੀ) • ਲਿੰਗ ਬਦਲੋ • ਅਣਡਿੱਠਾ ਪੈਰੂਾ <p>3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਵਿਆਕਰਨ ਤੇ ਅਧਾਰਿਤ (ਅਗਸਤ)</p>	<p style="text-align: center;">ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-2</p> <p>1. ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਸੁਣਨ ਕੌਸ਼ਲ ਜਾਂ ਵਿਚਾਰ-ਚਰਚਾ ਰਾਹੀਂ (ਅਕਤੂਬਰ)</p> <p>2. ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ)</p> <ul style="list-style-type: none"> • ਤੋਤੇ ਦੀ ਕੁੜਮਾਈ (ਕਵਿਤਾ) • ਬੱਤੀਆਂ ਵਾਲਾ ਚੌਂਕ (ਕਹਾਣੀ) • ਵਚਨ ਬਦਲੋ • ਡਿੱਠਾ ਕਾਵਿ-ਟੋਟਾ <p>3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ, ਕਹਾਣੀ-ਰਚਨਾ (ਦਸੰਬਰ)</p>
ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	<p style="text-align: center;">ਛਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ)</p> <ul style="list-style-type: none"> • ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਛਿਮਾਹੀ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ। 	<p style="text-align: center;">ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ)</p> <ul style="list-style-type: none"> • ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਸਲਾਨਾ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ।

कॉंबिज इंटरनैशनल स्कूल
पाठ्यक्रम सत्र - (2022-2023)

कक्षा - तृतीय

पाठ्य पुस्तक- अभिव्यक्ति-3

व्याकरण घाटिका

	अप्रैल-अगस्त	अक्टूबर-फरवरी
विषय-वस्तु	<p>➤ पुस्तक प्रकृति का संदेश, मेरी दुनिया, कोयल(कविता), साइकिल का उपहार, बुद्धि की जीत, सच और झूठ, प्रसन्न देवी, सहायक पेड़ पौधे</p> <p>➤ व्याकरण संज्ञा, लिंग, विराम चिह्न (पूर्ण विराम, अल्प विराम, प्रश्नसूचक, विस्मयादिबोधक), विलोम शब्द शुद्ध-अशुद्ध</p> <p>➤ रचनात्मक लेखन चित्र वर्णन</p>	<p>➤ पुस्तक हम नन्हें-नन्हें बच्चे , मौज मनाओ(कविता), हमारा वायुमंडल, क्रिसमस का त्योहार, महान एडिसन, मीठी बात कड़वी बात, निरोगी काया, आलसी मुन्ना</p> <p>➤ व्याकरण सर्वनाम, वचन, पर्यायवाची शब्द, वाक्यांशों के लिए एक शब्द , शुद्ध-अशुद्ध</p> <p>➤ रचनात्मक लेखन औपचारिक पत्र</p>
मूल्यांकन	<p>I.A-1 लिखित परीक्षा प्रकृति का संदेश(कविता), साइकिल का उपहार व्याकरण- विराम चिह्न(पूर्ण विराम, अल्प विराम, प्रश्नसूचक, विस्मयादिबोधक), लिंग मौखिक परीक्षा मेरी दुनिया(कविता) (सामूहिक गतिविधि), सहायक पेड़ पौधे(वाचन कौशल) प्रसन्न देवी(मौखिक परीक्षा)</p>	<p>I.A-2 लिखित परीक्षा हम नन्हें-नन्हें बच्चे(कविता), हमारा वायुमंडल व्याकरण- पर्यायवाची शब्द, वचन मौखिक परीक्षा क्रिसमस का त्योहार (सामूहिक गतिविधि), निरोगी काया(श्रवण कौशल), मीठी बात कड़वी बात (केवल पठन)</p>

<p>परीक्षा के लिए पाठ्यक्रम</p>	<p>➤ अर्धवार्षिक परीक्षा (नवंबर 2022)</p> <p>कोयल (कविता), बुद्धि की जीत, सच और झूठ</p> <p>व्याकरण- विलोम शब्द, संज्ञा, शुद्ध-अशुद्ध</p> <p>लेखन- चित्र वर्णन</p>	<p>➤ वार्षिक परीक्षा (मार्च 2023)</p> <p>मौज मनाओ (कविता), महान एडिसन, आलसी मुन्ना,</p> <p>व्याकरण- सर्वनाम, वाक्यांशों के लिए एक शब्द, शुद्ध-अशुद्ध</p> <p>लेखन- औपचारिक पत्र</p>
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS - IV

	April- August	October- February
LITERATURE READER	<ol style="list-style-type: none"> 1. The Nightingale 2. How The Camel Got His Hump 3. Dear Mr. Examiner (Poem) 4. The Shah Weaves The Rug 5. Racing The Wind (Assessment) 	<ol style="list-style-type: none"> 1. The Rooks (Poem) 2. Gemma (Assessment) 3. The Boy Who Could Not Finish A 4. The Town Mouse And His Country Cousin 5. Boys Scouts Forever!
COURSE BOOK	<ul style="list-style-type: none"> ➤ Tansen- The Magical Magician ➤ Bambi ➤ Veena’s New Idea ➤ Mulan ➤ Yeti 	<ul style="list-style-type: none"> ➤ At Least A Fish ➤ Grandpa Fights An Ostrich ➤ The Case Of The Candy Bandit ➤ Dr Dolittle Learns A New Language ➤ The Governess
WORKBOOK	Worksheet 1-5	Worksheet 6-10
SKILL	<p><u>Listening Skills</u> Students will listen to and communicate oral messages. Listen to simple instructions and act accordingly. Enrich vocabulary through listening stories.</p> <p><u>Speaking Skills</u> Participate in classroom discussions on questions based on day to day life. To share their personal experiences/describe places or events using appropriate vocabulary.</p> <p><u>Reading Skills</u> Students will recite poems with appropriate expression and intonation.</p>	<p><u>Listening Skills</u> Students will listen to and communicate oral messages. Listen to simple instructions and act accordingly. Enrich vocabulary through listening stories.</p> <p><u>Speaking Skills</u> Participate in classroom discussions on questions based on day to day life. To share their personal experiences/describe places or events using appropriate vocabulary.</p> <p><u>Reading Skills</u> Students will recite poems with appropriate expression and intonation.</p>

	<p>Students will infer the meanings of unfamiliar words by reading them in context. Encourage learners to read independently and silently.</p> <p><u>Writing Skills</u></p> <p>Students will use grammar skills in a contextual and integrated manner to frame grammatically correct sentences in their writings. To understand different forms of writing (informal letter/short stories/diary entry) Students will describe briefly in their writing about events, places or experiences.</p>	<p>Students will infer the meanings of unfamiliar words by reading them in context. Encourage learners to read independently and silently.</p> <p><u>Writing Skills</u></p> <p>Students will use grammar skills in a contextual and integrated manner to frame grammatically correct sentences in their writings. To understand different forms of writing (informal letter/short stories/diary entry) Students will describe briefly in their writing about events, places or experiences.</p>
WRITINGS	<ul style="list-style-type: none"> • Diary Entry • Informal Letter • Story Writing • Dialogue Writing 	<ul style="list-style-type: none"> • Story Writing • Dialogue Writing • Notice Writing • Description
GRAMMAR	<ul style="list-style-type: none"> • Tenses • Articles • Adjectives • Conjunctions • Prepositions 	<ul style="list-style-type: none"> • Articles • Tenses • Modals • Prepositions • Infinitives
ASSESSMENTS	<p><u>IA1</u></p> <p>✓ <u>PPT (MAY 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Unseen Comprehension 2. How the camel got his hump 3. Dialogue Writing 4. Prepositions <p>✓ <u>Activities for Assessment (Any two)</u></p> <ol style="list-style-type: none"> 1. Doodling 2. Listening 3. Chart on tenses 	<p><u>IA2</u></p> <p>✓ <u>PPT (NOVEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Data Interpretation 2. The Boy who could not finish a 3. Infinitives 4. Notice Writing <p>✓ <u>Activities for Assessment(Any two)</u></p> <ol style="list-style-type: none"> 1. Situational Cards 2. Listening 3. Picture description

SYLLABUS FOR EXAMS	<u>HALF YEARLY (September 2022) (Topics/Chapters)</u>	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u>
	<p data-bbox="354 164 470 191"><u>Reading</u></p> <p data-bbox="354 204 1031 277">Unseen Comprehension/Poem Comprehension/ Data Interpretation</p> <p data-bbox="354 290 464 318"><u>Writing</u></p> <ul data-bbox="401 331 674 488" style="list-style-type: none"> • Diary Entry • Informal Letter • Story Writing • Dialogue Writing <p data-bbox="354 501 493 529"><u>Grammar</u></p> <ul data-bbox="401 542 621 740" style="list-style-type: none"> • Tenses • Articles • Adjectives • Conjunctions • Prepositions <p data-bbox="354 753 497 781"><u>Literature</u></p> <ol data-bbox="354 794 737 911" style="list-style-type: none"> 1. The Nightingale 2. Dear Mr. Examiner 3. The Shah Weaves The Rug <p data-bbox="354 924 1031 997">Long questions can be in the form of Diary Entry, Paragraph or thinking based questions.</p>	<p data-bbox="1188 164 1304 191"><u>Reading</u></p> <p data-bbox="1188 204 1864 277">Unseen Comprehension/ Poem Comprehension/ Data Interpretation</p> <p data-bbox="1188 290 1297 318"><u>Writing</u></p> <ul data-bbox="1234 331 1507 488" style="list-style-type: none"> • Story Writing • Dialogue Writing • Notice Writing • Description <p data-bbox="1188 501 1327 529"><u>Grammar</u></p> <ul data-bbox="1234 542 1440 740" style="list-style-type: none"> • Articles • Tenses • Modals • Prepositions • Infinitives <p data-bbox="1188 753 1331 781"><u>Literature</u></p> <ol data-bbox="1234 794 1835 911" style="list-style-type: none"> 1. The Rooks 2. The Town Mouse And His Country Cousin 3. Boys Scouts Forever! <p data-bbox="1188 924 1864 997">Long questions can be in the form of Diary Entry, Paragraph or thinking based questions.</p>

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022 -23)
SUBJECT – MATHEMATICS
CLASS - IV

	April- August	October-February
CONTENTS	1. Large Numbers 2. Roman Numerals 3. Addition and Subtraction 4. Multiplication 5. Division 6. Money 7. Plane Figures, Shapes and Patterns (To be assessed through activity only)	1. Multiples and Factors 2. Time 3. Perimeter and Area 4. Fractions 5. Data Handling 6. Measurement
SUBTOPICS	<u>LARGE NUMBERS</u> <ul style="list-style-type: none"> Indian system of numeration. Writing given number in words & figures. Expanded notation Place and Face value Predecessor & Successor Comparison of numbers Ordering of numbers Building of numbers(by using the given digits) Rounding off numbers(nearest 10,100,1000) Excluding International Place Value Chart (Ex. 1.2) <u>ROMAN NUMERALS</u> <ul style="list-style-type: none"> Roman Numerals up to 50. Roman to Hindu Arabic & Vice Versa Comparison of Roman Numerals Completion of Series Ordering upto 50 	<u>MULTIPLES AND FACTORS</u> <ul style="list-style-type: none"> Concept of factors and multiples Common factors and common multiples. Test of divisibility by 2,3,4,5,6,9,10 Prime and composite number Prime Factorization by factor tree and division method. Concept of LCM(using common multiples and long division) HCF (using common factors and prime factorization) <u>TIME</u> <ul style="list-style-type: none"> Reading of time to exact minute Concept of a.m and p.m. Time: 12 hour and 24 hour clock time. Duration of time Conversions (hours to minutes, minutes to seconds, days into hours and vice -versa) Application in daily life

ADDITION AND SUBTRACTION

- Addition and subtraction with regrouping
- Estimated sum/difference
- Application in daily life.
- Simplification

MULTIPLICATION

- Facts
- Properties of multiplication
- Multiplication of 4 digit numbers by single, two and three digit numbers
- Multiplication with 10 , 100 and 1000
- Multiplication by estimation
- Application in daily life

DIVISION FACTS

- Division Facts
- Division by single and two digit divisors.
- Divide and check
- Division by 10,100,1000
- Application in daily life
- Division by estimation Simplification (DMAS)

MONEY

- Conversion of rupees to paise and vice -versa
- Addition and Subtraction of Money
- Application in daily life

PLANE FIGURES, SHAPE AND PATTERNS

- Knowledge of Concept of line, ray, line segments.
- Drawing of line segment

AREA AND PERIMETER

- Concept of perimeter and area
- Finding perimeter and area by counting squares
- Perimeter of plane figures
- Perimeter of rectangle and square using formula
- Area by using formula (square and rectangle)
- Application in daily life (with figures)

FRACTIONS

- Types of fractions(Unit, proper, improper, mixed ,like ,unlike)
- Fraction of a Collection
- Conversions(improper to mixed and vice versa)
- Concept of equivalent fractions
- Reducing fractions to lowest term
- Comparison of like/unlike fractions
- Ordering of like/unlike fractions
- Addition and subtraction of like/unlike fractions
- Application in daily life.

DATA CHARTS

- Drawing tally marks
- Reading & Drawing of pictograph
- Reading & Drawing of bar graph
- Reading of pie chart

MEASUREMENT

- Measurement facts
- Conversions(m to cm, km to m, cm to mm, kg to g, g to mg, KL to L , L to mL & vice -versa)
- Addition and subtraction
- Application in daily life

	<ul style="list-style-type: none"> • Construction of circles using compass • Concept of radius, diameter, chord , circumference • Observing the numerical patterns (from Ch -12) • Patterns 	
SKILLS	<ul style="list-style-type: none"> • Number sense • Computational skills • Problem solving • Application in daily life: geometry • Arithmetic Operations: addition, subtraction, multiplication, division • Data interpretation 	<ul style="list-style-type: none"> • Number sense • Computational skills • Problem solving • Application • Visualisation • Logical Reasoning
ACTIVITIES	<ul style="list-style-type: none"> • Design using circles of various radii • Currency of Different Countries(Pg. No. 197) 	<ul style="list-style-type: none"> • Activity of Divisibility Rules (Pg .no. 104) • HOTS of Measurement (Pg..no. 208)
ASSESSMENTS	<u>IA1</u> ❖ <u>(MAY 2022) (Topics/Chapters)</u> 1. Large Numbers 2. Roman Numerals (Upto 50) ❖ <u>ORAL TEST:-</u> Mental maths/ Dodging Tables ✓ <u>Activities for Assessment</u> 1. Plane figures, Shapes and Patterns 2. Money 3. HHW	<u>IA2</u> ✓ <u>(NOVEMBER 2022) (Topics/Chapters)</u> 1. Multiples and factors 2. Time ❖ <u>ORAL TEST:-</u> Time ✓ <u>Activities for Assessment</u> 1. Multiples and Factors 2. Measurement
<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (SEPTEMBER 2022) (Topics/Chapters)</u> 1. Large Numbers 2. Addition and Subtraction 3. Multiplication 4. Division 5. Money	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> 1. Multiples and Factors 2. Time 3. Fractions 4. Perimeter and Area 5. Data Handling 6. Measurement

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT –SOCIAL SCIENCE
CLASS-IV

	April- August	October-February
Content	<ol style="list-style-type: none"> 1. Northern Mountains 2. Northern Plains 3. Agriculture in India 4. Soil 5. Transport 6. Water Resources ❖ Annual Project(Agriculture in India)	<ol style="list-style-type: none"> 1. Indian Desert 2. Plateaus of India 3. Communication 4. Indian Industries 5. Coastal Regions and Islands of India 6. Forest and Wildlife
SUBTOPICS	<p>* <u>Northern Mountains</u> Himalayan Range Purvanchal Range Life in region Importance of Himalayas</p> <p>* <u>Northern Plains</u> Location of the Northern Plains River basins in the Northern Plains Life in the Region Importance of the Northern Plains</p> <p>* <u>Soil</u> Types of soil Soil Erosion</p> <p>* <u>Transport</u> Modes of transport Different types of transport</p> <p>* <u>Agriculture in India</u> Meaning of Agriculture Types of crops Helping the farmer</p> <p>* <u>Water Resources</u></p>	<p>* <u>Indian Desert</u> Desert Landscape The Thar Desert Climate of the Desert Life in Desert</p> <p>* <u>Plateaus of India</u> Peninsular Plateau Life in Plateau Importance of Plateaus</p> <p>* <u>Communication</u> Types of communication Uses of Internet Advertising</p> <p>* <u>Indian Industries</u> Requirements of Industries Types of Industries Major Industries Role of Industries</p> <p>* <u>Coastal Regions and Islands</u> Coastal Plains and Islands Life in coastal Plain</p>

	Main sources of water Means of irrigation in India Multipurpose Projects Conservation of Forest	Importance of the coastal plain * <u>Forest and Wildlife</u> Types of forest Conservation of Forest
SKILLS	<ul style="list-style-type: none"> • Thinking skill • Social skill • Emotional skill • Speaking skill • Map skill • Reading skill 	<ul style="list-style-type: none"> • Thinking skill • Social skill • Emotional skill • Speaking skill • Map skill • Reading skill
ACTIVITIES	<ul style="list-style-type: none"> • Flashcards • Draw • Flowchart • Table making • Poster making • Role play • Map workz • Sample collection • Collect photographs, pictures and paste • Group presentation • Reading skill • Observation 	<ul style="list-style-type: none"> • Flashcards • Draw • Flowchart • Table making • Poster making • Role play • Map work • Sample collection • Collect photographs, pictures and paste • Group presentation • Reading skill • Observation

ASSESSMENTS	IAI ❖ PPT (May2022) 1. Northern Mountains ❖ Map Work (States of Purvanchal and Trans Himalaya) 2.Northern Plains <u>ORAL TEST</u> • Unity in Diversity <u>Activities for Assessment</u> Our Heritage Holiday Home Work	IA2 ❖ PPT(November2022) 1. Indian Desert 2.Indian Industries <u>ORAL TEST</u> • Human Resources <u>Activities for Assessment</u> Mineral Resources
SYLLABUS FOR EXAMS	HALF YEARLY EXAMS(September2022) 1.Northern Plains 2.Agriculture in India 3.Soil 4.Transport 5.Water Resources <u>Map Work:</u> 1.The states of Northern Plains 2.State producing wheat, pulses, Jute, cotton, coffee, Tea (Three states)	ANNUAL EXAMS (2023) 1.Plateaus of India 2.Communication 3.Indian Industries 4.Coastal Regions and Islands of India 5.Forest and Wildlife <u>Map Work:</u> The coastal Plains and Islands Plateaus of India Indian Desert Forest and Wild life (National parks, Wildlife Sanctuaries)

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – SCIENCE
CLASS - IV

	April- August	October- February
CONTENT	1. Plants-Making food 2. Soil 3. Clothes and fibres 4. Force, Work and Energy (Activity) 5. Our food	1. Adaptation in animals 2. Teeth and digestion 3. Safety 4. Solid, Liquid and Gas 5. Air, Water and weather(Activity)
SUBTOPICS/CONCEPTS	1. <u>Plants – making foods</u> <ul style="list-style-type: none"> ❖ Parts of a leaf, ❖ Making food, Energy flow in living things, ❖ Animals and plants depend on each other. 2. <u>Soil</u> <ul style="list-style-type: none"> ❖ Formation of soil, ❖ Constituents of soil, types of soil, ❖ Importance of soil. 3. <u>Clothes and fibres</u> <ul style="list-style-type: none"> ❖ Sources of fibres, ❖ Natural fibres, ❖ Synthetic fibres, ❖ Clothes and climate. 4. <u>Our food</u> <ul style="list-style-type: none"> ❖ Nutrients, ❖ Roughage and water, ❖ Balanced diet, ❖ Alertness concerning food, 	1. <u>Adaptation in animals</u> <ul style="list-style-type: none"> ❖ Habitat, ❖ Adaptations to habitat, ❖ Adaptation for food, ❖ Adaptation to be safe. 2. <u>Teeth and digestion</u> <ul style="list-style-type: none"> ❖ Types and sets of teeth, ❖ Importance of teeth, ❖ Structure of tooth, ❖ Care of teeth 3. <u>Safety</u> <ul style="list-style-type: none"> ❖ Safety at home, ❖ Safety at school, ❖ Safety on playground and road, ❖ Rail safety tips, ❖ First aid 4. <u>Solids, liquids and gases</u> <ul style="list-style-type: none"> ❖ Matter, ❖ States of matter,

	<ul style="list-style-type: none"> ❖ Cooking methods and precautions, ❖ Methods for preserving food <p>5.. <u>Force, Work and Energy (Activity)</u></p>	<ul style="list-style-type: none"> ❖ Interchangeable states of matter, ❖ Solubility. <p><u>5.Air, water and weather (Activity)</u></p> <ul style="list-style-type: none"> ❖ Causes for blowing of Wind, ❖ Land breeze and sea breeze, ❖ Weather, ❖ Factors affecting rate of evaporation, ❖ Evaporation, condensation, freezing, ❖ Water cycle
SKILLS	<ul style="list-style-type: none"> ❖ Observation ❖ Communicating ❖ Analyzing ❖ Inferring ❖ Application ❖ Problem Solving ❖ Evaluating 	<ul style="list-style-type: none"> ❖ Analyzing ❖ Communicating ❖ Observation ❖ Investigating ❖ Inferring ❖ Classifying ❖ Evaluating
ACTIVITIES	<ul style="list-style-type: none"> • Report making • AVR • Show and tell • Role play 	<ul style="list-style-type: none"> • Lab activity • Role play • Flash card making • Report making
ASSESSMENTS	<p><u>IA1</u></p> <ul style="list-style-type: none"> ❖ <u>PPT (MAY 2022)</u> <ol style="list-style-type: none"> 1. Soil 2. Our Food ❖ <u>ORAL TEST (MAY)</u> <ol style="list-style-type: none"> 1. Plants –making food <p><u>Activities for Assessment</u></p>	<p><u>IA2</u></p> <ul style="list-style-type: none"> ❖ <u>PPT (NOVEMBER 2022)</u> <ol style="list-style-type: none"> 1. Teeth and Digestion 2. Safety ❖ <u>ORAL TEST (OCTOBER)</u> <ol style="list-style-type: none"> 1. Adaptation in Animals <p><u>Activities for Assessment</u></p>

	<ol style="list-style-type: none"> 1. Force, Work and Energy 2. Holidays Homework 	<ol style="list-style-type: none"> 1. Air, Water and Weather
SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM (September 2022)</u> <ol style="list-style-type: none"> 1. Soil 2. Clothes and fibres 3. Our Food 	<u>ANNUAL EXAM (MARCH 2023)</u> <ol style="list-style-type: none"> 1. Teeth and digestion 2. Safety 3. Solid, liquid and gas 4. Adaptations in animals

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - ICT
CLASS- IV

	April –August	October - February
CONTENTS	<ol style="list-style-type: none"> 1. Computer Hardware and Sftware 2. Computer Memory 3. Working with Windows 4. Playing with Multiple Sprites 	<ol style="list-style-type: none"> 1. An Introduction to the Internet 2. Introduction to PowerPoint 3. More on PowerPoint
SUBTOPICS	<p><u>Computer Hardware and Software</u></p> <ul style="list-style-type: none"> ➤ Computer Hardware ➤ Computer Software <p><u>Computer Memory</u></p> <ul style="list-style-type: none"> ➤ Types of Computer Memory <p><u>Working with Windows</u></p> <ul style="list-style-type: none"> ➤ Windows Desktop ➤ Files and Folders ➤ Windows Explorer ➤ Creating and Saving a File ➤ Creating a Folder ➤ Opening a File/Folder ➤ Renaming a File/Folder ➤ Deleting a File/Folder ➤ Restoring a File/Folder ➤ Copying or moving a File/Folder ➤ Searching Files/Folders 	<p><u>An Introduction to the Internet</u></p> <ul style="list-style-type: none"> ➤ What is Internet? ➤ Uses of Internet ➤ Basic Terms related to Internet ➤ Opening a Web Browser ➤ Opening a Website <p><u>Introduction to PowerPoint</u></p> <ul style="list-style-type: none"> ➤ Uses of a Presentation ➤ Starting MS PowerPoint 2016 ➤ Components of MS PowerPoint Window ➤ Creating a Presentation ➤ Adding Text in a Placeholder ➤ Slide Layouts ➤ Inserting Objects in a Slide ➤ Saving a Presentation ➤ Closing a PowerPoint Presentation ➤ Opening a Saved Presentation ➤ Exiting PowerPoint Application

	<u>Playing with Multiple Sprites</u> <ul style="list-style-type: none"> ➤ More Components of Scratch ➤ Adding a New Sprite ➤ Working with two sprites ➤ Show and Hide a sprite ➤ Importing Sound from library ➤ Adding a Backdrop 	<u>Introduction to PowerPoint</u> <ul style="list-style-type: none"> ➤ Creating a New Presentation Using Blank Presentation ➤ Creating a Presentation Using Installed Templates ➤ Running a Slide Show ➤ Applying Themes
SKILLS	<ul style="list-style-type: none"> ➤ Listening, Self direction, Critical thinking, Reasoning, Organizing, Presenting, Self Direction, Observation and Problem Solving. 	<ul style="list-style-type: none"> ➤ Listening, Self direction, Critical thinking, Reasoning, Organizing, Presenting, Self Direction, Observation and Problem Solving.
ACTIVITIES / LAB WORK	<ul style="list-style-type: none"> • Creating Folders/Files in Windows • Making Charts based on Computer Memory 	<ul style="list-style-type: none"> • Making Presentation in MS-PowerPoint • Making Presentation by applying Themes • Making Charts based on Basic terms related to Internet
ASSESSMENTS	<ul style="list-style-type: none"> ❖ IA-1 (Topics/Chapters) Ch-1 Computer Hardware and Software Ch-2 Computer Memory ❖ ORAL TEST(Topic/Chapters) Ch-1 Computer Hardware and Software 	<ul style="list-style-type: none"> ❖ IA-2 (Topics/Chapters) Ch- 7 Introduction to PowerPoint Ch-6 An Introduction to Internet ❖ ORAL TEST(Topic/Chapters)

	<p>❖ LAB Activities for Assessment (Topics/Chapters)</p> <p>Ch-9 Playing with Multiple Sprite (For IA-1)</p> <p>Ch-3 Working with Windows (For Half-Yearly)</p>	<p>Ch-6 An Introduction to Internet</p> <p>❖ LAB Activities for Assessment (Topics/Chapters)</p> <p>Ch-7 Introduction to PowerPoint (For IA-2)</p> <p>Ch-8 More on PowerPoint (For Annual)</p>
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (September 2022)</u></p> <p>(Topics/Chapters)</p> <ol style="list-style-type: none"> 1. Computer Hardware and Software 2. Computer Memory 3. Working with Windows 	<p><u>ANNUAL EXAM (March 2023)</u></p> <p>(Topics/Chapters)</p> <ol style="list-style-type: none"> 1. An Introduction to the Internet 2. Introduction to PowerPoint 3. More on PowerPoint

ਕੈਂਬਰਿਜ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ

ਪਾਠਕ੍ਰਮ (2022-23)

ਵਿਸ਼ਾ - ਪੰਜਾਬੀ

ਜਮਾਤ - ਚੌਥੀ

	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
ਪਾਠ - ਪੁਸਤਕ (ਸੰਦਲੀ ਪੈੜਾਂ ਭਾਗ-3) ਪਰਮਵੀਰ ਪਬਲੀਕੇਸ਼ਨਜ਼ ਭਾਗ-4	<ul style="list-style-type: none"> ਪੌਦੇ ਦੀ ਕਹਾਣੀ (ਕਹਾਣੀ) ਕੁਦਰਤ ਤੋਂ ਸਿੱਖੇ (ਕਵਿਤਾ) ਵਿਸਾਖੀ (ਲੇਖ) ਅਖਬਾਰ (ਕਵਿਤਾ) ਡਾਕਘਰ (ਗਤੀਵਿਧੀ) 	<ul style="list-style-type: none"> ਚੰਗੀਆਂ ਆਦਤਾਂ (ਕਵਿਤਾ) ਰਾਜੂ ਬਦਲ ਗਿਆ (ਕਹਾਣੀ) ਬਿਜਲੀ ਦੀ ਬੱਚਤ (ਲੇਖ) ਨਿੱਕੀਆਂ ਜਿੰਦਾਂ ਵੱਡੇ ਸਾਕੇ (ਇਤਿਹਾਸਕ ਘਟਨਾ) ਮਾਂ-ਕਵਿਤਾ (ਗਤੀਵਿਧੀ)
ਵਿਆਕਰਨ	<ul style="list-style-type: none"> ਲਿੰਗ ਬਦਲੋ ਗਿਣਤੀ (51-80) ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ ਵਚਨ ਬਦਲੋ 	<ul style="list-style-type: none"> ਲਿੰਗ ਬਦਲੋ (ਵਾਕ) ਵਚਨ ਬਦਲੋ (ਵਾਕ) ਗਿਣਤੀ (81-100) ਵਿਰੋਧੀ ਸ਼ਬਦ (ਵਾਕ)
	<ul style="list-style-type: none"> ਵਿਰੋਧੀ ਸ਼ਬਦ ਨਾਂਵ ਅੰਗਰੇਜ਼ੀ ਮਹੀਨੇ 	<ul style="list-style-type: none"> ਦੇਸੀ ਮਹੀਨੇ ਕਿਰਿਆ ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ
	<ul style="list-style-type: none"> ਬਿਨੈ-ਪੱਤਰ ਲੇਖ (ਸਾਡਾ ਸਕੂਲ, ਮੇਰਾ ਮਿੱਤਰ/ਮੇਰੀ ਸਹੇਲੀ) ਚਿੱਤਰ ਵਰਣਨ 	<ul style="list-style-type: none"> ਚਿੱਠੀ-ਪੱਤਰ ਲੇਖ (ਸਵੇਰ ਦੀ ਸੈਰ, ਮਨਪਸੰਦ ਖੇਡ) ਚਿੱਤਰ ਵਰਣਨ
	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰੂਾ ਅਣਡਿੱਠਾ ਕਾਵਿ-ਟੋਟਾ 	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰੂਾ ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ 	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ

	<ul style="list-style-type: none"> ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ 	<ul style="list-style-type: none"> ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ
ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-1</p> <p>1. ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ)</p> <p>2. ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਮਈ)</p> <ul style="list-style-type: none"> ਕੁਦਰਤ ਤੋਂ ਸਿੱਖੇ (ਕਵਿਤਾ) 	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-2</p> <p>1. ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਸੁਣਨ ਕੌਸ਼ਲ ਜਾਂ ਵਿਚਾਰ-ਚਰਚਾ ਰਾਹੀਂ (ਅਕਤੂਬਰ)</p> <p>2. ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ)</p>
ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਵਿਸਾਖੀ (ਲੇਖ) ਲਿੰਗ ਬਦਲੋ ਅਣਡਿੱਠਾ ਪੈਰੂਾ 	<ul style="list-style-type: none"> ਚੰਗੀਆਂ ਆਦਤਾਂ (ਕਵਿਤਾ) ਰਾਜੂ ਬਦਲ ਗਿਆ (ਕਹਾਣੀ) ਦੇਸੀ ਸਹੀਨੇ
ਉਚਾਰਨ ਕੌਸ਼ਲ	<p>3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਉਚਾਰਨ ਕੌਸ਼ਲ, ਵਿਆਕਰਨ ਤੇ ਅਧਾਰਿਤ (ਅਗਸਤ)</p>	<p>3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ, ਕਹਾਣੀ-ਰਚਨਾ (ਦਸੰਬਰ)</p>
ਮੁਲਾਂਕਣ	<p>ਛਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ)</p> <ul style="list-style-type: none"> ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਛਿਮਾਹੀ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ। 	<p>ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ)</p> <ul style="list-style-type: none"> ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਸਲਾਨਾ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ।
ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ		

विधिविज्ञान स्कूल नयाँसहर

पाठ्यक्रम (2022-23)

विषय हिन्दी

कक्षा चतुर्थ

पाठ्य पुस्तक - अभिव्यक्ति 4

व्याकरण व्याख्या 4

	अप्रैल - अगस्त	अक्तूबर - फरवरी
विषय वस्तु	<p>➤ पुस्तक</p> <p>हिमालय, पमंडी वृक्ष, स्वामी विवेकानंद, नौनीटर, होंकी का जादूगर , एक बूँद, सरकास का सिंह</p> <p>➤ व्याकरण</p> <p>भाषा, लिपि और व्याकरण, संज्ञा, विशेषण, लिंग, समश्रुतिभिनार्थक, वचन, शुद्ध-अशुद्ध</p> <p>➤ रचनात्मक लेखन</p> <p>अनुच्छेद लेखन, औपचारिक पत्र, डायरी लेखन</p>	<p>➤ पुस्तक</p> <p>पुष्प की अभिलाषा, पोंगल का त्योहार, कुसंगति का फल, विविध जीव कंगारू, हंस का न्याय, न्यूटन की जिज्ञासा, धीरे धीरे बड़े पक्षी,</p> <p>➤ व्याकरण</p> <p>सर्वनाम, विराम चिह्न, क्रिया, विशेषण, मुहावरे, शुद्ध-अशुद्ध</p> <p>➤ रचनात्मक लेखन</p> <p>अनुच्छेद, औपचारिक पत्र, डायरी लेखन</p>

मूल्यांकन	IA1 लिखित परीक्षा 1 हिमालय, पमंडी वृक्ष 2 भाषा, लिपि और व्याकरण, संज्ञा मौखिक परीक्षा 1 संतुलित भोजन, स्वस्थ जीवन (वाचन कौशल) 2 गीष्मायकाश कार्य	IA2 लिखित परीक्षा 1 पुष्प की अभिलाषा, पोंगल का त्योहार 2 अनेकार्थी शब्द, धिराम चिह्न मौखिक परीक्षा 1 यात्रा जो पूरी न हो सकी (श्रवण कौशल) 2 हिंदी मास (रक्तियधि)
परीक्षा के लिए पाठ्यक्रम	अर्द्धवार्षिक परीक्षा 1 स्थानी विद्येकानंद 2 हॉकी का जादूगर 3 मॉनीटर 4 एक धूँद 5 सरकास का सिंह 6 विशेषण, लिंग, समश्रुतभिन्नार्थक, वचन, शुद्ध-अशुद्ध अनुच्छेद लेखन, औपचारिक पत्र, डायरी लेखन	वार्षिक परीक्षा 1 कुसंगति का पल्ल 2 विपिन्न जीव कंगारू 3 हंस का न्याय 4 धीरे तुम बड़े पल्लो 5 न्यूटन की जिज्ञासा 7 सर्यनाम, क्रिया, विशेषण, मुहावरे, शुद्ध-अशुद्ध अनुच्छेद लेखन, औपचारिक पत्र, डायरी लेखन ।

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS - V

	April- August	October- February
LITERATURE READER	1. The Toda And The Tahr 2. The Traders Of Seri 3. Anansi And The Snake 4. Hide And Seek 5. The Complaint Of The Camel (Assessment)	1. There's A Crocodile In Our Pickle Jar 2. The Weather Is Perfect For Running (Poem) 3. Wrecked On A Desert Island (Assessment) 4. The Newcomer 5. The Test
COURSE BOOK	<ul style="list-style-type: none"> ➤ The Crystal Cave ➤ My Early Days With The Chimpanzee ➤ Colourful Shoes ➤ The Boy Who Saved Holand ➤ Jaldi's Gift 	<ul style="list-style-type: none"> ➤ Sir Lawley's Ghost ➤ Raoul The Owl ➤ Grandpa's Tree ➤ My Life ➤ On The Yellow Brick Road
WORKBOOK	Worksheet 1-5	Worksheet 6-10
SKILL	<p><u>Listening Skills</u> Respond to oral messages/ instructions and act accordingly. Provide opportunities to listen audio-video material to develop listening and comprehension.</p> <p><u>Speaking Skills</u> Encourage learners to participate in different activities as role play, enactments, drama and speech. To use meaningful grammatically correct sentences to narrate incidents/share experiences.</p> <p><u>Reading Skills</u> To read text with comprehension, locate details and sequence of events. Infer the meaning of unfamiliar words from the context while</p>	<p><u>Listening Skills</u> Respond to oral messages/ instructions and act accordingly. Provide opportunities to listen audio-video material to develop listening and comprehension.</p> <p><u>Speaking Skills</u> Encourage learners to participate in different activities as role play, enactments, drama and speech. To use meaningful grammatically correct sentences to narrate incidents/share experiences.</p> <p><u>Reading Skills</u> To read text with comprehension, locate details and sequence of events. Infer the meaning of unfamiliar words from the context while</p>

	<p>reading a variety of texts. To connect ideas inferred through reading. Encourage learners to read independently and silently.</p> <p><u>Writing Skills</u></p> <p>Encourage learners to use meaningful grammatically correct sentences to describe and narrate incidents/share personal experiences. Attempt to write creatively various types of writings: Informal letter, Message, Notice, Email writing. Develop paragraphs with appropriate punctuation marks and linkers.</p>	<p>reading a variety of texts. To connect ideas inferred through reading. Encourage learners to read independently and silently.</p> <p><u>Writing Skills</u></p> <p>Encourage learners to use meaningful grammatically correct sentences to describe and narrate incidents/share personal experiences. Attempt to write creatively various types of writings: Informal letter, Message, Notice, Email writing. Develop paragraphs with appropriate punctuation marks and linkers.</p>
WRITINGS	<ul style="list-style-type: none"> • Dialogue Writing • Informal Letter • Notice Writing • Application to The Principal 	<ul style="list-style-type: none"> • Story Writing • Description (Person/Place) • Message Writing • E Mail Writing
GRAMMAR	<ul style="list-style-type: none"> • Tenses • Modals • Prepositions • Conjunction • Adjectives 	<ul style="list-style-type: none"> • Tenses • Subject-Verb Agreement • Determiners • Prepositions • Infinitives
ASSESSMENTS	<p><u>IA1</u></p> <p>✓ <u>Ppt (May 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Unseen Comprehension 2. Anansi And The Snake 3. Dialogue Writing 4. Conjunctions <p>✓ <u>Activities For Assessment (Any Two)</u></p> <ol style="list-style-type: none"> 1. Listening 2. Speaking 3. Activity 	<p><u>IA2</u></p> <p>✓ <u>Ppt (November 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Data Interpretation 2. The Weather Is Perfect For Running 3. Message Writing 4. Prepositions <p>✓ <u>Activities For Assessment (Any Two)</u></p> <ol style="list-style-type: none"> 1. Listening 2. Speaking 3. Activity

<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (September 2022) (Topics/Chapters)</u> <u>Reading</u> Unseen Comprehension/Poem Comprehension/Data Interpretation <u>Writing</u> <ul style="list-style-type: none"> • Dialogue Writing • Informal Letter • Notice Writing • Application to The Principal <u>Grammar</u> <ul style="list-style-type: none"> • Tenses • Modals • Prepositions • Conjunction • Adjectives <u>Literature</u> <ol style="list-style-type: none"> 1. The Toda And The Tahr 2. The Traders Of Seri 3. Hide And Seek (Poem) Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> <u>Reading</u> Unseen Comprehension/Poem Comprehension/Data Interpretation <u>Writing</u> <ul style="list-style-type: none"> • Story Writing • Description (Person/Place) • Message Writing • E Mail Writing <u>Grammar</u> <ul style="list-style-type: none"> • Tenses • Subject-Verb Agreement • Determiners • Prepositions • Infinitives <u>Literature</u> <ol style="list-style-type: none"> 1. There's A Crocodile In Our Pickle Jar 2. The Newcomer 3. The Test Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-23)
SUBJECT - MATHEMATICS
CLASS - V

	April- August	October-February
CONTENTS	<ol style="list-style-type: none"> 1. Roman Numerals (upto 100) 2. Large Numbers 3. Operation on large numbers 4. Symmetry, Shapes and Patterns <p style="text-align: center;">(To be assessed through activity)</p> <ol style="list-style-type: none"> 5. Factors and Multiples 6. HCF and LCM 7. Fractions 8. Geometry (To be assessed through activity) 	<ol style="list-style-type: none"> 1. Smart Graphs 2. Introduction to Decimals 3. Introduction to Percentage 4. Perimeter and Area 5. Volume 6. Measurement
SUBTOPICS	<p><u>ROMAN NUMERALS</u></p> <ul style="list-style-type: none"> • Revising Roman Numerals. • Simple calculations involving Roman Numerals <p><u>LARGE NUMBERS</u></p> <ul style="list-style-type: none"> • Revising 7 and 8 digit numbers • Concept of Indian System of Numeration through place value chart. • Place value and Face value. • Expanded Notation & Standard Form • Predecessor and Successor • Comparing & ordering large numbers. 	<p><u>SMART GRAPHS</u></p> <ul style="list-style-type: none"> • Reading and drawing of Pictograph. • Reading and Drawing of Bar Graph • Reading and Drawing of Pie Chart. • Tally Marks (arranging data in tabular form). • Reading of Line Graph <p><u>INTRODUCTION TO DECIMALS</u></p> <ul style="list-style-type: none"> • Concept of Decimals • Conversion of decimal into Fraction and vice versa • Place Value of decimals • Expanded Form & Standard Form

- To build the smallest and greatest 7-8 digit numbers by repeating and non-repeating digits.
- Concept of International System of Numeration through place value chart.
- Place value and Face value.
- Rounding off numbers.(10,100,1000)

OPERATIONS ON LARGE NUMBERS

- Addition, Subtraction, Multiplication & Division of Numbers.
- BODMAS (Simplification)
- Application of Addition, subtraction, multiplication & division in daily life situations.
- Rounding and Estimating Numbers (10,100,100)

SYMMETRY SHAPES AND PATTERNS

- Symmetry
- Patterns
- Solid Shapes
(Excluding: Turns)

MULTIPLES AND FACTORS

- Concept of Prime and Composite Numbers
- Multiples
- Factors
- Twin Primes and Co-prime Numbers
- Tests of Divisibility(2, 3, 4, 5, 6,8, 9, 10,11)
- Concept of prime factorization.

HCF AND LCM

- Concept of HCF
- Prime Factorisation Method, Long Division Method
- Concept of LCM
- Prime factorisation method , Long Division Method

- Like and Unlike Decimals
- Comparing & Ordering of Decimals
- Operations on Decimals (+ , - , x .÷)
- Word Problems.

INTRODUCTION TO PERCENTAGE

- Conversion of fraction as percent and vice versa.
- Conversion of percent into a decimal and vice versa.
- Finding the value
- Word Problems

PERIMETER AND AREA

- Perimeter of plane shapes
- Perimeter and Area of rectangle and Square using formula.
- Application of perimeter and area in daily life situations.

VOLUME

- To find the volume of cuboid and cube by counting cubes and by using formula.
(Excluding NETS)

MEASUREMENT

- Bigger and Smaller Units of length , Weight or Mass and Capacity.
- Conversions .
- Operations on Units of Measurement (Addition, Subtraction, Multiplication & Division of Measurement)
- Word Problems
- Estimating Measures

	<p><u>FRACTIONS</u></p> <ul style="list-style-type: none"> • Concept of Fraction • Types of Fraction • Finding equivalent fractions. • Reducing a fraction to its lowest term. • Comparing & ordering fractions. • Operations of Fractions(+ , - , x , ÷) • Word Problems <p><u>BASICS OF GEOMETRY</u></p> <ul style="list-style-type: none"> • Concept of point, line, line Segment and Ray • Angle and its types. • Measuring and of line segment. • Measuring & Drawing angles with protractor. • Types of Lines • Types of Polygon • Types of Triangles • Circle and its parts • Drawing circle of given radius • Relation between radius and diameter. 	
SKILLS	<ul style="list-style-type: none"> • Number sense related concepts and computation • Arithmetic operations • Visualization • Application and computation • Data Interpretation • Analysis • Computational skills 	<ul style="list-style-type: none"> • Application in daily life • Problem solving • Spatial Thinking • Comprehension & computational skills • Analysis • Visualization • Spatial Thinking

ACTIVITIES	<ul style="list-style-type: none"> ✓ Symmetry: Collage on symmetrical and non symmetrical pictures based on nature, monuments, objects etc. ✓ Representation of Improper Fraction/ Mixed Fraction on Number line. (Pg. No. 104) ✓ Model :-Angle Maker. (Pg.No. 164) 	<ol style="list-style-type: none"> 1. Addition of Decimal Numbers on Grid. 2. Interpretation of Line Graph .
ASSESSMENTS	<p><u>IA1</u></p> <ul style="list-style-type: none"> ❖ <u>(MAY 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Roman Numbers 2. Large Numbers ❖ <u>ORAL TEST:-</u> <ol style="list-style-type: none"> 1. Mental Maths based on Factors and multiples 2. Roman Numerals 3. Tables (2-20) ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Basics of Geometry 2. Shapes and Patterns 3. HHW 	<p><u>IA2</u></p> <ul style="list-style-type: none"> ❖ <u>(NOVEMBER 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Introduction to Decimals 2. Smart Graphs. ❖ <u>ORAL TEST:-</u> <ol style="list-style-type: none"> 1. Area and Perimeter 2. Volume ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Addition of Decimal Numbers on Grid. 2. Estimating Measures(P.N0. 231) 3. Model Making of Cube/ Cuboid.
<u>SYLLABUS FOR EXAMS</u>	<p><u>HALF YEARLY (SEPTEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Large Numbers 2. Operation on large numbers 3. Factors and Multiples 4. HCF and LCM 5. Fractions 	<p><u>ANNUAL EXAM (MARCH 2023)</u> <u>(Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Smart Graphs 2. Introduction to Decimals 3. Introduction to Percentage 4. Perimeter and Area . 5. Volume 6. Measurements

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – SOCIAL SCIENCE
CLASS - V

	April-August	October-February
Contents	1. Globes and Maps 2. Locating Places 3. Weather and Climate 4. Hot Deserts 5. Major Landforms 6. Coming to British and the Revolt of 1857 ❖ Annual Project (Sports the integral part of Life)	1. Natural Resources 2. Equatorial climate 3. Natural Disasters 4. Freedom struggle before Mahatma Gandhi (1857-1915) 5. India wins Freedom (1915-1947) 6. Birth Of United Nations 7. Work of UN

Sub Topics	<ul style="list-style-type: none"> ➤ Globes and Maps <ul style="list-style-type: none"> • Definition of a globe • Meaning of Latitudes and Longitudes • Important parallels of latitudes • Grid-Locating different places • Maps and their usefulness • The language of Maps-colours, signs and symbols ➤ Locating Places <ul style="list-style-type: none"> • Latitude • Longitude • Grid ➤ Weather and climate <ul style="list-style-type: none"> • Factors influencing the climate • Major Climate Zones ➤ Coming to British and the Revolt of 1857 <ul style="list-style-type: none"> • British rule in our country • The incidents which led to revolt of 1857 ➤ Hot Deserts <ul style="list-style-type: none"> • Climate • Life in Region • Economic Activities • Modern Life in Hot Desert ➤ Major Landforms <ul style="list-style-type: none"> • Mountains • Deserts • Plateaus • Deserts • Rivers 	<ul style="list-style-type: none"> ➤ Birth Of United Nations/Work of UN <ul style="list-style-type: none"> • The main aim and principles of UN • Working of UN • India's contribution of UN ➤ Natural Disasters <ul style="list-style-type: none"> • Natural disasters • Causes of natural disasters • How to face natural disasters ➤ Equatorial Climate <ul style="list-style-type: none"> • Demographic location • Vegetation and industries ➤ Freedom Struggle before Mahatma Gandhi(1857-1915) <ul style="list-style-type: none"> • Social Reformers • Formation of Indian National congress • Policy of Divide and Rule • Towards Independence ➤ India wins Freedom(1915-1947) <ul style="list-style-type: none"> • Satyagraha • Champaran Campaign • Khilafat Movement • Non Cooperation Movement • Simon Commission • Lahore Congress session,1929 • Civil Disobedience Movement ➤ Natural Resources <ul style="list-style-type: none"> • Classification of Natural Resources • Uses and conservation of Natural Resources
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Skills	<ul style="list-style-type: none"> • Thinking and Critical thinking skills • Social Skills • Emotional Skills • Observation • Map Skill 	<ul style="list-style-type: none"> • Thinking and Critical thinking skills • Social Skills • Emotional Skills • Observation • Map Skill
Activities	<ul style="list-style-type: none"> ➤ Collect photographs, pictures and paste ➤ Draw diagrams ➤ Flow chart ➤ Timeline ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role play ➤ Map Work 	<p>Search Work</p> <ul style="list-style-type: none"> ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate ➤ Poster Making ➤ Broacher making
Assessment	<p><u>IA 1</u></p> <p>❖ <u>PPT (May 2022)</u></p> <p>1. Globes and Maps</p> <p>2. Locating Places</p> <p>❖ <u>Oral Test</u></p> <p>❖ Frigid Zone</p> <p><u>1 Activities for Assessments</u></p> <p>1. Transport</p> <p>2. Holidays H.W</p>	<p><u>IA 2</u></p> <p>❖ <u>PPT(November 2022)</u></p> <p>1. Natural Disasters</p> <p>2. Freedom struggle before Mahatma Gandhi(1857-1915)</p> <p>❖ <u>Oral Test</u></p> <p>1. Temperate Grassland</p> <p>❖ <u>Activities for Assessments</u></p> <p>Environment and Pollution</p>

Syllabus for Exams	Half Yearly Exams(September 2022) 1.Locating Places 2. Weather and Climate 3.Hot Deserts 4.Major Landforms 5.Coming to British and the Revolt of 1857 <u>Map Work:</u> Hot Desert <u>Diagram:</u> Heat Zones of the Earth	<u>Annual Exams (March 2023)</u> 1.Natural Resources 2.Equatorial climate 3.India wins Freedom(1915-1947) 4.Birth Of United Nations 5.Work of UN <u>Map Work:</u> Equatorial climate
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – SCIENCE
CLASS - V

	April- August	October- February
CONTENT	1. States of Matter 2. Soil Erosion and Conservation 3. Growing Plants for Food 4. Safety and First Aid (Holidays Homework/Activity) 5. Shadows and Eclipses 6. Animals around us (Activity) 7. Nervous System 8. The Moon (Activity)	1. Skeletal System 2. Air and Water Support Life 3. Force and Energy 4. Natural Disasters 5. Health and Hygiene 6. Rocks and Minerals (Activity)
SUBTOPICS/ CONCEPTS	1. <u>States of Matter</u> <ul style="list-style-type: none"> ❖ Atoms and molecules ❖ Particles arrangement in three states of matter ❖ Processes involved in change of state ❖ Different types of changes ❖ Solubility of substances and properties of substances 2. <u>Soil Erosion and Conservation</u> <ul style="list-style-type: none"> ❖ Formation of soil ❖ Layers of soil ❖ Composition of soil ❖ Soil erosion-Causes of soil erosion ❖ Soil Conservation 3. <u>Growing Plants for Food</u> <ul style="list-style-type: none"> ❖ Growing plants from seeds,spores,different parts of the plants ❖ Seeds dispersal and germination ❖ Crops and Agriculture 4. <u>Safety and First Aid (Activity)</u> <ul style="list-style-type: none"> ❖ Importance of bicycle, automobile and fire and 	1. <u>Skeletal System</u> <ul style="list-style-type: none"> ❖ Skeletal system-its parts and its functions ❖ Muscles and its types(excluding limb bones and girdles) 2. <u>Air and Water Support Life</u> <ul style="list-style-type: none"> ❖ Air and the atmosphere ❖ Layers of atmosphere ❖ Composition of air ❖ Properties and uses of air ❖ Water ❖ Purification of drinking water ❖ Removal of soluble and insoluble impurities from water 3. <u>Force and Energy</u> <ul style="list-style-type: none"> ❖ Types of forces ❖ Simple machine ❖ Energy-sources of energy ,its types and forms ❖ Law of conservation of energy ❖ Transformation of energy from one form to other

	<p>water safety</p> <ul style="list-style-type: none"> ❖ First Aid and some important First Aid Tips for cuts and bruises, Animal bites <p>5. <u>Shadows and Eclipses</u></p> <ul style="list-style-type: none"> ❖ Types of materials according to path of lights ❖ Sources: Luminous & non luminous ❖ Shadow and its features ❖ Eclipses ❖ Reflection of light <p>6. <u>Animals around us (Activity)</u></p> <ul style="list-style-type: none"> ❖ Breathing in animals ❖ Feeding habits in animals ❖ Movement of animals <p>7. <u>Nervous System</u></p> <ul style="list-style-type: none"> ❖ Nervous System-its parts and its functions ❖ Brain ❖ Spinal cord ❖ Nerves ❖ Reflex action ❖ Sense organ and its care <p>8. <u>The Moon (Activity)</u></p> <ul style="list-style-type: none"> ❖ Moon ,its surface and phases ❖ Natural and artificial satellites ❖ Space travel 	<p>4. <u>Natural Disasters</u></p> <ul style="list-style-type: none"> ❖ Earthquake ❖ Tsunami ❖ Volcanoes and its types ❖ Drought <p>5. <u>Health and Hygiene</u></p> <ul style="list-style-type: none"> ❖ Food groups ❖ Balanced diet ❖ Diseases ❖ Prevention of diseases <p>6. <u>Rocks and Minerals (Activity)</u></p> <ul style="list-style-type: none"> ❖ Rocks and its types ❖ Minerals- metallic and non-metallic ❖ Importance of rocks and minerals
SKILLS	<ul style="list-style-type: none"> • Observational skills • Inferring • Investigating • Problem solving • Application 	<ul style="list-style-type: none"> • Investigating • Problem solving • Application • Analysis • Data interpretation
ACTIVITIES	<ul style="list-style-type: none"> • Lab activity • Learning by doing 	<ul style="list-style-type: none"> • Model making • Clay model

	<ul style="list-style-type: none"> • Visual aids • Individual activity 	<ul style="list-style-type: none"> • Learning by doing • Lab visit
ASSESSMENTS	<u>IA1</u> <ul style="list-style-type: none"> ❖ <u>PPT (MAY)</u> <ol style="list-style-type: none"> 1. States of Matter 2. Soil Erosion and Conservation ❖ <u>ORAL TEST(MAY)</u> <ol style="list-style-type: none"> 1. Growing plants for food ❖ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Safety And First Aid 2. Animals Around us 3. The Moon 4. Holidays Homework 	<u>IA2</u> <ul style="list-style-type: none"> ❖ <u>PPT (NOVEMBER)</u> <ol style="list-style-type: none"> 1. Skeletal System 2. Air and Water Support Life ❖ <u>ORAL TEST(OCTOBER)</u> <ol style="list-style-type: none"> 1. Force and Energy ❖ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Rocks and Minerals
SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM(SEPTEMBER)</u> <ol style="list-style-type: none"> 1. States of Matter 2. Soil Erosion and Conservation 3. Growing Plants for Food 4. Shadows and Eclipses 5. Nervous System 	<u>ANNUAL EXAM (MARCH)</u> <ol style="list-style-type: none"> 1. Skeletal System 2. Air and Water Support Life 3. Force and Energy 4. Natural Disasters 5. Health and Hygiene

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - ICT
CLASS- V

	April –August	October - February
CONTENTS	1. Evolution of Computer 2. Input and Output Devices 3. More on Windows 4. Page Formatting in Word	1. Advanced Features of Word 2. Introduction to Excel 3. Internet and E-Mail
SUBTOPICS	<p><u>Evolution of Computer</u></p> <ul style="list-style-type: none"> ➤ History of Computer ➤ Calculating Devices ➤ Generations of Computers ➤ Types of Computers <p><u>Input and Output Devices</u></p> <ul style="list-style-type: none"> ➤ Input Devices ➤ Output Devices <p><u>More on Windows</u></p> <ul style="list-style-type: none"> ➤ Window Media Player ➤ Control Panel ➤ Installing and Uninstalling an Application ➤ Troubleshooting ➤ Operating Systems for Mobile Devices <p><u>Page Formatting in Word</u></p> <ul style="list-style-type: none"> ➤ Page Formatting ➤ Page Backgrounds 	<p><u>Advanced Features of Word</u></p> <ul style="list-style-type: none"> ➤ Find and Replace ➤ Spelling and Grammar ➤ Thesaurus ➤ Drop Cap Effect ➤ Mail Merge <p><u>Introduction to Excel</u></p> <ul style="list-style-type: none"> ➤ Starting MS Excel ➤ Components of MS Excel 2016 Window ➤ Entering and Working in a Worksheet ➤ Types of Data ➤ Saving a Workbook ➤ Creating a New Workbook ➤ Opening a Saved Workbook ➤ Closing and Exiting MS Excel <p><u>Internet and E-Mail</u></p> <ul style="list-style-type: none"> ➤ Internet ➤ Search Engine ➤ E-Mail ➤ Netiquette

		➤ Internet Abbreviations and Emoticons
SKILLS	➤ Self-direction, Leadership, Critical thinking, Reasoning, Inquiry, Observation, Prediction, Problem solving, mental skills, Organizing and presenting.	➤ Self-direction, Leadership, Critical thinking, Reasoning, Inquiry, Observation, Prediction, Problem solving, mental skills, Organizing and presenting.
ACTIVITIES / LAB WORK	<ul style="list-style-type: none"> • Making MS-Word document on any given topic using page formatting features. 	<ul style="list-style-type: none"> • Making worksheets using MS-Excel • Making MS-Word document on topic Internet and E-Mail and apply Drop Cap, Spelling and Grammar feature on it.
ASSESSMENTS	<p>➤ IA-1 (Topics/Chapters) Ch-2 Input and Output Devices Ch-1 Evolution of Computers</p> <p>➤ ORAL TEST(Topic/Chapters) Ch-1 Evolution of Computers</p> <p>➤ LAB Activities for Assessment (Topics/Chapters) Ch-3 More on Windows (For IA-1) Ch-4 Page Formatting in Word (For Half-Yearly)</p>	<p>➤ IA-2 (Topics/Chapters) Ch-7 Introduction to Excel Ch-9 Internet and E-Mail</p> <p>➤ ORAL TEST(Topic/Chapters) Ch-9 Internet and E-Mail</p> <p>➤ LAB Activities for Assessment (Topics/Chapters) Ch-7 Introduction to Excel (For IA-2) Ch-5 Advanced Features of Word</p>

SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Evolution of Computers 2. Input and Output Devices 3. More on Windows 	<u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Advanced Features of Word 2. Introduction to Excel 3. Internet and E-Mail
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ਕੈਂਬਰਿਜ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ

ਪਾਠਕ੍ਰਮ (2022-23)

ਵਿਸ਼ਾ - ਪੰਜਾਬੀ

ਜਮਾਤ - ਪੰਜਵੀਂ

	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
<p>ਪਾਠ ਪੁਸਤਕ</p> <p>ਸੰਦਲੀ ਪੈੜਾਂ</p> <p>ਪਰਮਵੀਰ ਪਬਲੀਕੇਸ਼ਨਜ਼- 4</p>	<ul style="list-style-type: none"> ਚੱਲ ਵੀਰਾ ਪੜ੍ਹਨ ਸਕੂਲੇ ਚੱਲੀਏ (ਕਵਿਤਾ) ਨਾਨੀ ਦੀ ਸਿੱਖਿਆ (ਕਹਾਣੀ) ਸ਼ਹੀਦ-ਏ-ਆਜ਼ਮ (ਲੇਖ+ਗਤੀਵਿਧੀ) ਸਰਵਣ ਕੁਮਾਰ (ਕਹਾਣੀ) ਸਮਾਂ ਵਿਗਿਆਨ ਦਾ (ਉਚਾਰਨ ਕੌਸ਼ਲ) ਸੰਜਮ (ਕਹਾਣੀ) 	<ul style="list-style-type: none"> ਆਈ ਏ ਬਸੰਤ (ਕਵਿਤਾ) ਸਮੇਂ ਦਾ ਮੁੱਲ (ਕਹਾਣੀ) ਕਿਤੇ ਸੱਟ ਤਾਂ ਨਹੀਂ ਵੱਜੀ ? (ਲੇਖ) ਤਿੰਨ ਵਰਦਾਨ (ਕਹਾਣੀ) ਸ੍ਰੀ ਗੁਰੂ ਹਰਿਕ੍ਰਿਸ਼ਨ ਸਾਹਿਬ ਜੀ-ਲੇਖ (ਸੁਣਨ ਕੌਸ਼ਲ) ਕੀ ਖਾਈਏ, ਕੀ ਨਾ ਖਾਈਏ? (ਲੇਖ+ਗਤੀਵਿਧੀ)
<p>ਵਿਆਕਰਨ</p>	<ul style="list-style-type: none"> ਭਾਸ਼ਾ ਜਾਂ ਬੋਲੀ ਪੜਨਾਂਵ ਲਿੰਗ ਬਦਲੋ ਸ਼ਬਦ-ਜੋੜ ਮੁਹਾਵਰੇ (1-25) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (1-20) ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ 	<ul style="list-style-type: none"> ਵਿਸ਼ੇਸ਼ਣ ਕਾਲ ਵਚਨ ਬਦਲੋ ਵਿਰੋਧੀ ਸ਼ਬਦ ਮੁਹਾਵਰੇ (26-50) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (21-35) ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ

ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> • ਬਿਨੈ-ਪੱਤਰ • ਲੇਖ (ਸੰਚਾਰ ਦੇ ਸਾਧਨ) • ਚਿੱਤਰ ਵਰਣਨ 	<ul style="list-style-type: none"> • ਚਿੱਠੀ-ਪੱਤਰ • ਲੇਖ (ਸਾਡੇ ਤਿਉਹਾਰ) • ਚਿੱਤਰ ਵਰਣਨ
ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> • ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ • ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ 	<ul style="list-style-type: none"> • ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ • ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ
ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> • ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ 	<ul style="list-style-type: none"> • ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ
ਉਚਾਰਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> • ਕਵਿਤਾ ਅਧਾਰਿਤ 	<ul style="list-style-type: none"> • ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ
ਮੁਲਾਂਕਣ	<ul style="list-style-type: none"> • ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-1 1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ) 2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਮਈ) • ਚੱਲ ਵੀਰਾ ਪੜ੍ਹਨ ਸਕੂਲੇ ਚੱਲੀਏ (ਕਵਿਤਾ) • ਸ਼ਹੀਦ-ਏ-ਆਜ਼ਮ (ਲੇਖ) • ਲਿੰਗ ਬਦਲੋ • ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ 3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ,ਸੁਣਨ ਕੌਸ਼ਲ,ਵਿਆਕਰਨ ਤੇ ਅਧਾਰਿਤ (ਅਗਸਤ) 	<ul style="list-style-type: none"> • ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-2 1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਸੁਣਨ ਕੌਸ਼ਲ ਜਾਂ ਵਿਚਾਰ-ਚਰਚਾ ਰਾਹੀਂ (ਅਕਤੂਬਰ) 2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ) • ਆਈ ਏ ਬਸੰਤ (ਕਵਿਤਾ) • ਸਮੇਂ ਦਾ ਮੁੱਲ (ਕਹਾਣੀ) • ਵਚਨ ਬਦਲੋ • ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ 3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ,ਸੁਣਨ ਕੌਸ਼ਲ,ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ,ਕਹਾਣੀ-ਰਚਨਾ (ਦਸੰਬਰ)

ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	ਛਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ) <ul style="list-style-type: none"> ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਛਿਮਾਹੀ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ। 	ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ) <ul style="list-style-type: none"> ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਸਲਾਨਾ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ।

कैथिन इंटरनेशनल स्कूल

पाठ्यक्रम (2022-23)

विषय हिन्दी

कक्षा पाँचवीं

पाठ्य पुस्तक अभिव्यक्ति- 5

व्याकरण व्याख्या

	अप्रैल - अगस्त	अक्तूबर - फरवरी
विषय वस्तु	<p>➤ पुस्तक</p> <p>कभी हार नहीं होती, पूरा और काँटा, जिंदगी कैसे चलेगी, अभ्यास का महत्त्व, बातचीत की कला, परोपकारी कवि दधीचि, मैं दिल्ली हूँ, गुलीघर की यात्रा</p> <p>➤ व्याकरण</p> <p>धिराम पिहूत, अनेकार्थी शब्द, वाक्यांश के लिए एक शब्द, विशेषण शब्द,कारक, विशेषण, शुद्ध-अशुद्ध,</p> <p>➤ रचनात्मक लेखन</p> <p>अनुच्छेद, पत्र-लेखन (औपचारिक), नारा लेखन, कहानी लेखन</p>	<p>➤ पुस्तक</p> <p>समय मूल्यवान है, मजदूर, होनहार चंद्रगुप्त, बापू की सीख, तोतोचान, बोध, पर्यावरण को पुकार, अतमोला यचन, पुनर्जन्म</p> <p>➤ व्याकरण</p> <p>यचन, समरूपी भिन्नार्थक शब्द, मुहावरे, पर्यायवाची शब्द, लिंग, शुद्ध-अशुद्ध</p> <p>➤ रचनात्मक लेखन</p> <p>अनुच्छेद, पत्र-लेखन (अनौपचारिक), नारा लेखन, कहानी लेखन</p>

मूल्यांकन	IA1 लिखित परीक्षा 1 कभी हार नहीं होती , अभ्यास का महत्व 2 धिराम पिहूत, अनेकार्थी शब्द मौखिक परीक्षा 1 बातचीत एक कला (अपन कौशल) 2 गीष्मायकाश कार्य	IA2 लिखित परीक्षा 1 समय मूल्यवान है, होनहार चंद्रगुप्त 2 अचन, समरूपी धिन्नार्थक शब्द मौखिक परीक्षा 1 बापू की सीख (अपन कौशल) 2 पर्यावरण करे पुकार (रतिविधि)
परीक्षा के लिए पाठ्यक्रम	अर्द्धवार्षिक परीक्षा (वितम्बर 2022) पूरा और काँटा, जिंदगी कैसे पलेगी परोपकारी अर्थि इभीधि, मैं दिहणी हूँ, गुलीधर की यात्रा आक्रांश के लिए एक शब्द, धिलोम शब्द, कारक, विशेषण, शुद्ध-अशुद्ध, अनुच्छेद, पत्र-लेखन (औपचारिक), नारा लेखन, कहानी लेखन	वार्षिक परीक्षा (मार्च 2023) समय मूल्यवान है, मजदूर, होनहार चंद्रगुप्त, तोरोधान, बोध, अनमोला अचन, पुनर्जन्म मुहावरे,पर्यायवाची शब्द, लिंग, शुद्ध-अशुद्ध अनुच्छेद, पत्र-लेखन (औपचारिक), नारा लेखन, कहानी लेखन

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS - VI

	April- August	October- February
LITERATURE READER	1. Kali And The Rat Snake 2. How The Little Kite Learned To Fly (Poem) 3. Pret In The House 4. Pandora And The Mysterious Box 5. A Day's Wait (Oral Assessment)	1. The Magical Earth (Assessment) 2. The Cop And The Anthem 3. The Spider And The Fly (Poem) 4. Say The Right Thing 5. The Merchant Of Venice
COURSE BOOK	<ul style="list-style-type: none"> • Growing Up • Nature's Bounty • Furs And Feathers 	<ul style="list-style-type: none"> • Playing Fair • The Unexplained • A Brush With Art
WORK BOOK	Worksheets 1-5	Worksheets 6-10
SKILL	<p><u>Listening Skills</u> The learner responds to different kinds of instructions and directions in varied context Providing opportunities in pairs/ groups and encouraged to watch and listen audio-video material and eminent speakers Encourage learners to listen to English News and Debates (TV, radio) as input for discussions and debating skills.</p> <p><u>Speaking Skills</u> Encourage students to participate in different activities such as Role Play, skit, Drama and Speech. Encourage learners to share their experiences in pair/ group.</p> <p><u>Reading Skills</u> The learner identifies details, characters, main idea and sequence of ideas and events in textual/ non-textual material. Encourage learners to use material from various sources in English to facilitate comprehension and co relation. Think critically, compares</p>	<p><u>Listening Skills</u> The learner responds to different kinds of instructions and directions in varied context Providing opportunities in pairs/ groups and encouraged to watch and listen audio-video material and eminent speakers Encourage learners to listen to English News and Debates (TV, radio) as input for discussions and debating skills.</p> <p><u>Speaking Skills</u> Encourage students to participate in different activities such as Role Play, skit, Drama and Speech. Encourage learners to share their experiences in pair/ group.</p> <p><u>Reading Skills</u> The learner identifies details, characters, main idea and sequence of ideas and events in textual/ non-textual material. Encourage learners to use material from various sources in English to facilitate comprehension and co relation. Think critically, compares</p>

	<p>and contrast characters, events, ideas, themes and relates to them.</p> <p><u>Writing Skills</u> Draft, revise and write with appropriate beginning, middle and end, along with punctuation marks. Organize sentences coherently with the help of verbal and visual clues and with a sense of audience. Know the features of various types of writing Message, E-Mails., Notice, Letters</p>	<p>and contrast characters, events, ideas, themes and relates to them.</p> <p><u>Writing Skills</u> Draft, revise and write with appropriate beginning, middle and end, along with punctuation marks. Organize sentences coherently with the help of verbal and visual clues and with a sense of audience. Know the features of various types of writing Message, E-Mails., Notice, Letters</p>
WRITINGS	<ul style="list-style-type: none"> • Notice Writing • Story Writing • Dialogue Writing • Letter Of Enquiry • Informal Letter 	<ul style="list-style-type: none"> • Dialogue Writing • Message Writing • Descriptive Paragraph • Placing An Order • Complaint Letter
<u>GRAMMAR</u>	<ul style="list-style-type: none"> • Tenses • Modals • Conjunctions • Prepositions • Voice <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p>	<ul style="list-style-type: none"> • Determiners • Tenses • Reported Speech • Relative Clause • Preposition <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p>
<u>ASSESSMENTS</u>	<p><u>IA1</u> ✓ <u>Ppt (May 2022) (Topics/Chapters)</u> 1. Unseen Comprehension 2. Kali And The Rat Snake 3. Notice Writing 4. Conjunctions <u>Activities For Assessment</u> 1. Listening 2. Speaking 3. Chart On Tenses</p>	<p><u>IA2</u> ✓ <u>Ppt (November 2022) (Topics/Chapters)</u> 1. Data Interpretation 2. The Cop And The Anthem 3. Message Writing 4. Determiners <u>Activities For Assessment</u> 1. Listening 2. Extempore 3. Assessment (The Magical Earth)</p>

<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (September 2022) (Topics/Chapters)</u>	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u>
	<p><u>Reading</u> Unseen Comprehension/Poem Comprehension/ Data Interpretation</p> <p><u>Writing</u></p> <ul style="list-style-type: none"> • Notice Writing • Story Writing • Dialogue Writing • Letter Of Enquiry • Informal Letter <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Tenses • Modals • Conjunctions • Prepositions • Voice <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p> <p><u>Literature</u></p> <ol style="list-style-type: none"> 1. How The Little Kite Learned To Fly (Poem) 2. Pret In The House 3. Pandora And The Mysterious Box <p>Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.</p>	<p><u>Reading</u> Unseen Comprehension/Poem Comprehension/ Data Interpretation</p> <p><u>Writing</u></p> <ul style="list-style-type: none"> • Dialogue Writing • Message Writing • Descriptive Paragraph • Placing An Order • Complaint Letter <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Determiners • Tenses • Reported Speech (Sentence Based) • Relative Clause • Preposition <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p> <p><u>Literature</u></p> <ol style="list-style-type: none"> 1. The Spider And The Fly (Poem) 2. Say The Right Thing 3. The Merchant Of Venice <p>Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.</p>

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022 - 23)
SUBJECT – MATHEMATICS
CLASS - VI

	April- August	October-February
CONTENTS	<ol style="list-style-type: none"> 1. Data Handling 2. Knowing Our Numbers 3. Whole Numbers 4. Symmetry (to be assessed through activity only) 5. Playing with Numbers 6. Integers 7. Fractions 8. Basic Geometrical Ideas 	<ol style="list-style-type: none"> 1. Decimals 2. Ratio and Proportion 3. Understanding Elementary Shapes (to be assessed through activity only) 4. Mensuration 5. Algebra 6. Practical Geometry
SUBTOPICS	<p><u>DATA HANDLING</u></p> <ul style="list-style-type: none"> • Collection, organization and interpretation of data in tally bars and table • Pictograph interpretation and construction. Making bar graphs for given data, interpreting bar graphs <p><u>KNOWING OUR NUMBERS</u></p> <ul style="list-style-type: none"> • Comparing numbers • Number formation • Use of commas in larger numbers • Estimation and rounding off • Roman numerals <p><u>WHOLE NUMBERS</u></p> <ul style="list-style-type: none"> • Properties of whole number • Applications of whole number <p><u>SYMMETRY</u></p> <ul style="list-style-type: none"> • Making symmetric figures with one, two or more lines of symmetry 	<p><u>DECIMALS</u></p> <ul style="list-style-type: none"> • Place value of decimal fractions • Decimals on number line • Comparing decimals • Fractions as decimals and vice versa • Use of decimals in conversions • Addition and subtraction of decimals • Application in daily life <p><u>RATIO AND PROPORTION</u></p> <ul style="list-style-type: none"> • Concept of Ratio and proportion • Word problems on Ratio • Unitary method • Cost Price/ Selling Price/ Profit/loss(worksheet will be given) <p><u>UNDERSTANDING ELEMENTARY SHAPES</u></p> <ul style="list-style-type: none"> • Measure of line segments • Types of angles • Problems of clockwise and anticlockwise revolution

	<p><u>PLAYING WITH NUMBERS</u></p> <ul style="list-style-type: none"> • Factors and multiples • Prime, composite, even, odd, co-prime numbers • Prime factorization • Tests of divisibility • HCF, LCM • Word problems of LCM and HCF <p><u>INTEGERS</u></p> <ul style="list-style-type: none"> • Meaning of integers • Representation of integers on number line • Ordering of integers • Addition and subtraction of integers on number line • Addition and subtraction of integers <p><u>FRACTIONS</u></p> <ul style="list-style-type: none"> • Types of fractions • Comparing unlike and like fractions • Addition and subtraction of fractions • Word Problems <p><u>BASIC GEOMETRICAL IDEAS</u></p> <ul style="list-style-type: none"> • Concept of point, line, line segment, ray • Parallel lines, perpendicular lines and intersecting lines • Open and closed figures • Angle, Triangle, Quadrilateral and their parts • Circle and its parts • Drawing of circle when radius is given 	<ul style="list-style-type: none"> • Types of triangles and quadrilaterals • Simple polygons • Identification of faces, edges and vertices of solid shapes <p><u>MENSURATION</u></p> <ul style="list-style-type: none"> • Perimeter and area of rectangle and square • Perimeter of regular shapes • Application in daily life <p><u>ALGEBRA</u></p> <ul style="list-style-type: none"> • Concept of variables • Expressions with variables • Using expressions in daily life • Concept of an equation • Solving simple equations by transposing <p><u>PRACTICAL GEOMETRY</u></p> <ul style="list-style-type: none"> • Introduction to different geometrical tools • Construction of line segments • Construction of perpendiculars and perpendicular bisectors of line segments • Construction of certain angles with the help of compasses and protractor • Construction of angle equal to given angle • Construction of bisectors of angles • Drawing concentric circles
SKILLS	<ul style="list-style-type: none"> • Application • Computation skill • Data Interpretation • Number sense • Estimation 	<ul style="list-style-type: none"> • Application • Number sense • Problem solving • Spatial Thinking • Computational skills

ACTIVITIES	<ul style="list-style-type: none"> • Lines of symmetry (Pg No. -77 on Lab Manual) • Survey to collect data and representation of this data on Bar Graph. • Addition/ Subtraction of integers (Pg No.- 46, 50) on Lab Manual) 	<ul style="list-style-type: none"> • Addition of Decimals(Activity No. 12 on Lab Manual) • Types of Triangle (Activity No. 7 on Lab Manual) • Design a rectangular park having square and rectangular flower beds and find area of park excluding flower beds.
ASSESSMENTS	<p><u>IA1</u></p> <p><u>(MAY 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Data Handling 2. Knowing Our Numbers <p>❖ <u>ORAL TEST:-</u> Basic Geometrical Ideas, Integers</p> <p><u>Activities for Assessment</u></p> <ol style="list-style-type: none"> 1. Line of symmetry 2. Collection and representation of data using Bar Graph (survey) 3. Addition and subtraction of integers 4. HHW 	<p><u>IA2</u></p> <p>✓ <u>(NOVEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Ratio and Proportion 2. Mensuration <p>❖ <u>ORAL TEST:-</u> Understanding Elementary Shapes, Mensuration</p> <p>✓ <u>Activities for Assessment</u></p> <ol style="list-style-type: none"> 1. Addition of Decimal on grid (Pg No. - 59 on Lab Manual) 2. Types of Triangles. (Pg No. - 32 on Lab Manual)
<u>SYLLABUS FOR EXAMS</u>	<p><u>HALF YEARLY (SEPTEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Data Handling 2. Whole Numbers 3. Playing with Numbers 4. Integers 5. Fractions 6. Basic Geometrical Ideas 	<p><u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Decimals 2. Ratio and Proportion 3. Mensuration 4. Algebra 5. Practical Geometry

CAMBRIDGE INTERNATIONAL SCHOOL
SESSION -2022-23
GRADE –VI
SUBJECT-SOCIAL SCIENCE

	April-August	October-February
Contents	1.The Solar System and the Earth 2.Diversity in India 3.Hunters and Gatherers(The Earliest People) 4.Latitude, Longitude and Time 5.Prejudice, Discrimination and Inequality 6.The Vedic Age and Chalcolithic Settlements 7.Planteray Motions(Rotation and Revolution) 8. Government ❖ Annual Project(Amazing Universe)	1.The Gupta and Post Gupta Period(Political Developments) 2.The Four Realms of the Earth 3.Democratic Government 4. Panchayati Raj 5.Urban Self Government 6.Land and sea Topography 7.The First Empire(The Mauryans) 8.Early forms of Kingdoms(Janapadas and Mahajanpadas)
Sub Topics	<ul style="list-style-type: none"> ➤ Hunters and Gatherers(The Earliest People) <ul style="list-style-type: none"> • Nomads And food gatherers • The three stone ages and importance ➤ The Solar System and the Earth <ul style="list-style-type: none"> • Solar system and its composition • Celestial bodies, Galaxies and constellations ➤ Diversity in India <ul style="list-style-type: none"> • Meaning of Prejudices and stereotypes, Discrimination and equality • Social and economic differences • Evils of casteism and untouchability • Constitutional provisions for equality ➤ The Vedic Age and Chalcolithic Settlements <ul style="list-style-type: none"> • The Vedas and The Aryans 	<ul style="list-style-type: none"> ➤ Democratic Government <ul style="list-style-type: none"> • Meaning and success of Democratic Government • Equality and justice ➤ The Gupta and the Post Gupta Period(Political Development) <ul style="list-style-type: none"> • The Gupta Dynasty-origin and rule • Achievements of Gupta rulers • Social, political, economic and cultural life during the period ➤ Urban Self Government <ul style="list-style-type: none"> • Urban Local self government • Municipal bodies, Functions and welfare • Sources of income

	<p>Social and political development of Early and Later Vedic period</p> <ul style="list-style-type: none"> ➤ Latitude, Longitude and Time <ul style="list-style-type: none"> • Globes and its significance • Latitudes and Longitudes • Local time and International Duration and effects • Solstice and Equinox ➤ Prejudice, Discrimination and Inequality <ul style="list-style-type: none"> • Prejudice and Inequality • Inequality and Discrimination • The Constitution and respect ➤ Planetary Motions(Rotation and Revolution) <ul style="list-style-type: none"> • Rotation • Circle of illumination • Revolution • Solstice • Equinoxes ➤ Government <ul style="list-style-type: none"> • Need for government • Constitution-Foundation of a government • Role of government • Forms of government • The Government of India 	<ul style="list-style-type: none"> ➤ Early forms of Kingdoms(Janapadas and Mahajanapadas) <ul style="list-style-type: none"> • Janapadas and Mahajanapadas life and society • Case Study-Magadha ➤ The Four Realms of the Earth <ul style="list-style-type: none"> • Lithosphere • Hydrosphere • Atmosphere • Biosphere ➤ Panchayati Raj <ul style="list-style-type: none"> • Structure of Panchayati Raj • Rural Administration ➤ Land and sea Topography <ul style="list-style-type: none"> • Topography of land • Major Landforms • Topography of the Ocean floor • Topography and Man ➤ The First Empire <ul style="list-style-type: none"> • The Mauryas –origin and rule • Kalinga war, Dhamma • Administration, architecture and decline •
Skills	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill 	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill

Activities	<ul style="list-style-type: none"> ➤ Stone Painting ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate 	Search Work <ul style="list-style-type: none"> ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate ➤ Poster Making ➤ Broacher making
Assessments	<u>IA 1</u> <ul style="list-style-type: none"> ❖ <u>PPT (May 2022)</u> <ol style="list-style-type: none"> 1.The Solar System and the Earth 2.Diversity in India ❖ <u>Oral Test</u> <ol style="list-style-type: none"> 1. The First Cities ❖ <u>Activities for Assessments</u> <ol style="list-style-type: none"> 1.Maps and their essential Features 2.Holidays H.W 	<u>IA 2</u> <ul style="list-style-type: none"> ❖ <u>PPT(November 2022)</u> <ol style="list-style-type: none"> 1. Democratic Government 2. Early forms of Kingdoms(Janapadas and Mahajanpadas) ❖ <u>Oral Test</u> <ol style="list-style-type: none"> 1.Life in villages and Towns ❖ <u>Activities for Assessments</u> <ol style="list-style-type: none"> 1. Natural Vegetation And wildlife of India
Syllabus for Exams	<u>Half Yearly Exams(September 2022)</u> <ol style="list-style-type: none"> 1.Hunters and Gatherers(The Earliest People) 2.Latitude, Longitude and Time 3.Prejudice, Discrimination and Inequality 4.The Vedic Age and Chalcolithic Settlements 5. Planetary Motions(Rotation and Revolution) 6.Government <u>Map Work</u> <ol style="list-style-type: none"> 1.Hunters and Gatherers(The Earliest People) <u>Diagram</u> <ol style="list-style-type: none"> Phases of Moon 	<u>Annual Exams (March 2023)</u> <ol style="list-style-type: none"> 1.The Gupta and Post Gupta Period(Political Developments) 2.The Four Realms of the Earth 3. Panchayati Raj 4.Urban Self Government 5.Land and sea Topography 6.The First Empire(The Mauryans) <u>Map Work:</u> <ol style="list-style-type: none"> The Gupta and Post Gupta Period(Political Developments)

		2.The First Empire(The Mauryans) <u>Diagram</u> Layers of atmosphere Fold Mountain

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – SCIENCE
CLASS – VI

	April- August	October- February
CONTENT	1. Components of Food 2. Sorting Materials into Groups 3. Food: Where Does it Come From? 4. Motion and Measurement of Distances 5. Fun with Magnets 6. Air Around Us (Activity) 7. Garbage In Garbage Out (Activity)	1. Electricity and circuits 2. Getting to Know Plants 3. Body Movements 4. Changes Around Us (Activity) 5. Light, Shadows and Reflection 6. Separation of Substances 7. Water (Activity)
SUB TOPICS/CONCEPTS	1. <u>Components of Food</u> ❖ Major components of food and their functions ❖ Types of deficiency diseases 2. <u>Sorting Materials into Groups</u> ❖ Classification of waste ❖ States and properties of matter 3. <u>Food: Where Does it Come From?</u> ❖ Sources of food (plants and animals) ❖ Types of animals on the basis of their nutrition 4. <u>Motion and Measurement of Distances</u> ❖ Modes of transport ❖ Measurement of distances and their units ❖ Types of motion 5. <u>Fun with Magnets</u> ❖ Magnetic and non-magnetic materials ❖ Properties of magnets ❖ Making of an electromagnet 6. <u>Air Around Us</u>(Activity)	1. <u>Electricity and circuits</u> ❖ Electric circuit and its components ❖ Conductors and insulators 2. <u>Getting to Know About Plants</u> ❖ Classification of plants ❖ Parts of plants and their functions ❖ Structure and function of flower, fruit and seed 3. <u>Body Movements</u> ❖ Body movements in humans and different animals ❖ Skeletal System 4. <u>Changes Around Us</u> (Activity) ❖ Types of changes ❖ Factors affecting changes 5. <u>Light, Shadow and Reflection</u> ❖ Luminous and non-luminous objects ❖ Classification of objects on the basis of transparency ❖ Shadow and its characteristics ❖ Properties of light

	<ul style="list-style-type: none"> ❖ Air and its components ❖ Air pollution <p>7. <u>Garbage In Garbage Out</u>(Activity)</p> <ul style="list-style-type: none"> ❖ Dealing with Garbage ❖ Plastics- Boon or curse? ❖ Vermicomposting 	<p>6. <u>Separation of Substances</u></p> <ul style="list-style-type: none"> ❖ Composition of materials ❖ Types of mixture and its properties ❖ Methods of separating constituents of mixtures <p>7. <u>Water</u>(Activity)</p> <ul style="list-style-type: none"> ❖ Use of Water ❖ Various ways to get water ❖ Water cycle ❖ Formation of clouds ❖ Rainwater harvesting
SKILLS	<ul style="list-style-type: none"> ❖ Observation ❖ Inferring ❖ Application ❖ Problem Solving ❖ Investigating 	<ul style="list-style-type: none"> ❖ Inferring ❖ Communicating ❖ Evaluating ❖ Application ❖ Investigating
ACTIVITIES	<ul style="list-style-type: none"> • Classroom Activities • Lab Activities • Audio Visual Aids • Debate • Learning by Doing • Individual Activity 	<ul style="list-style-type: none"> • Lab Activities • Audio Visual Aids • Debate • Report Writing • Individual Activity • Role Play
ASSESSMENTS	<p><u>IA1</u></p> <ul style="list-style-type: none"> ➤ <u>PPT (MAY 2022)</u> <ol style="list-style-type: none"> 1. Components of Food 2. Sorting Materials into Groups ➤ <u>ORAL TEST(MAY)</u> <ol style="list-style-type: none"> 1. Motion and Measurement of Distances 	<p><u>IA2</u></p> <ul style="list-style-type: none"> ➤ <u>PPT (NOVEMBER 2022)</u> <ol style="list-style-type: none"> 1. Electricity and circuits 2. Getting to Know Plants ➤ <u>ORAL TEST(OCTOBER)</u> <ol style="list-style-type: none"> 1. Body Movements

	<p>➤ Activities for Assessment</p> <ol style="list-style-type: none"> 1. Air around us 2. Garbage In Garbage Out 3. Holidays Homework 	<p>➤ Activities for Assessment</p> <ol style="list-style-type: none"> 1. Water 2. Light, Shadow and Reflection
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (SEPTEMBER 2022)</u></p> <ol style="list-style-type: none"> 1. Components of Food 2. Sorting Materials into Groups 3. Food: Where Does it Come From? 4. Motion and Measurement of Distances 5. Fun with Magnets 	<p><u>ANNUAL EXAM (MARCH 2023)</u></p> <ol style="list-style-type: none"> 1. Electricity and circuits 2. Body Movements 3. Getting to Know Plants 4. Light, Shadows and Reflections 5. Separation of Substances

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT -ICT
CLASS- VI

	April –August	October– February
CONTENTS	1. Computer Languages 2. Working in Excel 3. Formulas and Functions in Excel	1. HTML5 2. The Internet 3. Cyber Threats and Security 4. Algorithm and Flowchart
SUBTOPICS	<p><u>Computer Languages</u></p> <ul style="list-style-type: none"> ➤ First Generation Language ➤ Second Generation Language ➤ Third Generation Language ➤ Fourth Generation Language ➤ Fifth Generation Language ➤ Translators <p><u>Working in Excel</u></p> <ul style="list-style-type: none"> ➤ Selection in a Worksheet ➤ Editing Cell Contents ➤ Font Formatting ➤ Number Formatting ➤ Inserting Cells, Rows and Columns ➤ Deleting Cells, Rows and Columns ➤ Resizing Rows and Columns ➤ Copying and Moving Data ➤ Auto Fill Feature <p><u>Formulas and Functions in Excel</u></p> <ul style="list-style-type: none"> ➤ Formulas 	<p><u>The Internet</u></p> <ul style="list-style-type: none"> ➤ Requirements for Internet Connection ➤ Common types of Internet Connections ➤ E-mail ➤ Managing Contacts in Gmail account ➤ Real-Time Communication <p><u>HTML5</u></p> <ul style="list-style-type: none"> ➤ Defining HTML ➤ Features of HTML5 ➤ Tools Required for Creating an HTML Document ➤ HTML tags, Elements and Attributes ➤ HTML document structure ➤ Heading, Paragraph and Line break elements <p><u>Cyber Threats and Security</u></p> <ul style="list-style-type: none"> ➤ Malware and its Types

	<ul style="list-style-type: none"> ➤ Using Formulas ➤ Types of Cell Reference ➤ Copying Formula of Another Worksheet ➤ Functions ➤ AutoSum Feature ➤ Function Library ➤ Formula Errors 	<ul style="list-style-type: none"> ➤ Cyber Security <p><u>Algorithm and Flowchart</u></p> <ul style="list-style-type: none"> ➤ Algorithm ➤ Flowchart
SKILLS	<ul style="list-style-type: none"> ➤ Self-direction, Leadership, Critical thinking, Reasoning, Inquiry, Observation, Prediction, Problem solving, mental skills, Organizing and presenting. 	<ul style="list-style-type: none"> ➤ Self-direction, Leadership, Critical thinking, Reasoning, Inquiry, Observation, Prediction, Problem solving, mental skills, Organizing and presenting.
ACTIVITIES/ LAB WORK	<ul style="list-style-type: none"> • Create a worksheet in Excel on the basis of given data in the lab. 	<ul style="list-style-type: none"> • Making Web Pages
ASSESSMENTS	<ul style="list-style-type: none"> ❖ IA-1 (Topics/Chapters) Ch-1 Computer Languages Ch-2 Working in Excel ❖ ORAL TEST(Topic/Chapters) Ch-1 Computer Languages ❖ LAB Activities for Assessment (Topics/Chapters) Ch-2 Working in Excel Ch-3 Formulas and Functions in Excel 	<ul style="list-style-type: none"> ❖ IA-2 Topics/Chapters) Ch-7 HTML5 Ch-8 The Internet ❖ ORAL TEST(Topic/Chapters) Ch-8 The Internet ❖ LAB Activities for Assessment Ch-9 Cyber Threats and Security
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters)</p> <ol style="list-style-type: none"> 1. Computer Languages 2. Working in Excel 3. Formulas and Functions in Excel 	<p><u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters)</p> <ol style="list-style-type: none"> 1. HTML5 2. The Internet 3. Cyber Threats and Security 4. Algorithm and Flowchart

ਕੈਂਬਰਿਜ਼ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ
ਪਾਠਕ੍ਰਮ (2022-23)
ਵਿਸ਼ਾ - ਪੰਜਾਬੀ
ਜਮਾਤ - ਛੇਵੀਂ

	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
ਪਾਠ - ਪੁਸਤਕ (ਸੰਦਲੀ ਪੈੜਾਂ ਭਾਗ- 6) ਪਰਮਵੀਰ ਪਬਲੀਕੇਸ਼ਨਜ਼	<ul style="list-style-type: none"> ਆਓ ਕਵਿਤਾ ਇੱਕ ਬਣਾਈਏ (ਕਵਿਤਾ) ਸ਼ਰਤ (ਕਹਾਣੀ) ਫਲਾਇੰਗ ਸਿੱਖ-ਮਿਲਖਾ ਸਿੰਘ (ਲੇਖ) ਆਪਣੀ-ਆਪਣੀ ਥਾਂ ਸਾਰੇ ਚੰਗੇ (ਕਹਾਣੀ) ਛਾਂ ਦਾ ਮੁੱਲ (ਕਹਾਣੀ) ਰੁੱਖ (ਕਵਿਤਾ) ਜਿਮ ਕਾਰਬੈਟ ਨੈਸ਼ਨਲ ਪਾਰਕ 	<ul style="list-style-type: none"> ਹਿੰਮਤ ਦਾ ਪੱਲਾ (ਕਵਿਤਾ) ਪਹਿਲਾ ਸਬਕ (ਕਹਾਣੀ) ਪਿੰਗਲਵਾੜਾ (ਲੇਖ) ਕੰਜੂਸ (ਕਹਾਣੀ) ਸ਼ੌਂਕ (ਇਕਾਂਗੀ) ਕਿੱਥੇ ਮਾਤਾ ਤੋਰਿਆ (ਕਵਿਤਾ+ਗਤੀਵਿਧੀ)
ਵਿਆਕਰਨ	<ul style="list-style-type: none"> ਲਿੰਗ ਬਦਲੋ ਵਿਰੋਧੀ ਸ਼ਬਦ ਮੁਹਾਵਰੇ (1-30) ਅਗੇਤਰ ਵਿਸ਼ੇਸ਼ਣ ਸ਼ਬਦ-ਜੋੜ 	<ul style="list-style-type: none"> ਸ਼ਬਦ-ਜੋੜ ਪਿਛੇਤਰ ਵਚਨ ਬਦਲੋ ਮੁਹਾਵਰੇ (31-60) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ ਕਾਲ
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਬਿਨੈ-ਪੱਤਰ ਲੇਖ (ਧਾਰਮਿਕ, ਇਤਿਹਾਸਕ ਤੇ ਪਹਾੜੀ ਸਥਾਨਾਂ ਦੀ ਯਾਤਰਾ 'ਤੇ ਅਧਾਰਿਤ) ਚਿੱਤਰ ਵਰਣਨ 	<ul style="list-style-type: none"> ਚਿੱਠੀ-ਪੱਤਰ ਲੇਖ (ਮੇਲੇ ਤੇ ਤਿਉਹਾਰਾਂ ਨਾਲ ਸੰਬੰਧਿਤ) ਚਿੱਤਰ ਵਰਣਨ

ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ 	<ul style="list-style-type: none"> ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ ਅਣਡਿੱਠਾ ਕਾਵਿ ਟੋਟਾ
ਸੁਣਨ ਕੌਸ਼ਲ ਉਚਾਰਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ ਲੇਖਾਂ 'ਤੇ ਅਧਾਰਿਤ 	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ ਪਾਠ ਦੇ ਸਾਰ 'ਤੇ ਅਧਾਰਿਤ
ਮੁਲਾਂਕਣ	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-1</p> <p>1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ)</p> <p>2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਮਈ)</p> <ul style="list-style-type: none"> ਆਪਣੀ-ਆਪਣੀ ਥਾਂ ਸਾਰੇ ਚੰਗੇ (ਕਹਾਣੀ) ਆਓ ਕਵਿਤਾ ਇੱਕ ਬਣਾਈਏ (ਕਵਿਤਾ) ਮੁਹਾਵਰੇ (1-30) ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ <p>3.ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ,ਸੁਣਨ ਕੌਸ਼ਲ,ਵਿਆਕਰਨ ਤੇ ਅਧਾਰਿਤ (ਅਗਸਤ)</p>	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-2</p> <p>1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਸੁਣਨ ਕੌਸ਼ਲ ਜਾਂ ਵਿਚਾਰ-ਚਰਚਾ ਰਾਹੀਂ (ਅਕਤੂਬਰ)</p> <p>2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ)</p> <ul style="list-style-type: none"> ਹਿੰਮਤ ਦਾ ਪੱਲਾ (ਕਵਿਤਾ) ਪਹਿਲਾ ਸਬਕ (ਕਹਾਣੀ) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ ਅਣਡਿੱਠਾ ਕਾਵਿ-ਟੋਟਾ <p>3.ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ,ਸੁਣਨ ਕੌਸ਼ਲ,ਪ੍ਰਸ਼ਨੋਤਰੀ ਮੁਕਾਬਲਾ,ਕਹਾਣੀ-ਰਚਨਾ (ਦਸੰਬਰ)</p>
ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	<p>ਛਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ)</p> <ul style="list-style-type: none"> ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਛਿਮਾਹੀ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ। 	<p>ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ)</p> <ul style="list-style-type: none"> ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਸਲਾਨਾ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ।

कैथिन इंटरनैशनल स्कूल

पाठ्यक्रम (2022-23)

विषय हिन्दी

कक्षा छठी

	अप्रैल - अगस्त	अक्तूबर - फरवरी
विषय वस्तु	<p>➤ पुस्तक</p> <p>यह पिड़िया जो, चाँद से थोड़ी सी गर्म, साथी हाथ बझाना, बचपन, अक्षरों का महत्त्व, नादान दोस्त, पार नज़र को, ऐसे ऐसे</p> <p>➤ व्याकरण</p> <p>धातुधातु के लिए एक शब्द, विशेषण, पर्यायवाची, क्रिया, विराम चिह्न, विशेषण, शुद्ध-अशुद्ध</p> <p>➤ रचनात्मक लेखन</p> <p>अनुच्छेद, पत्र-लेखन (औपचारिक), संदेश लेखन, कहानी लेखन बाल राम कथा अध्याय 1 से 6 तक</p>	<p>➤ पुस्तक</p> <p>यन के मार्ग में , मैं सबसे छोटी होऊँ, झाँसी की रानी, संसार पुस्तक है, लोचनीस, टिकट अलाबम, जो देखकर भी नहीं देखते, नौकर</p> <p>➤ व्याकरण</p> <p>अनेकार्थक शब्द, उपसर्ग, समरूपी भिन्नार्थक शब्द, क्रिया विशेषण, काल, मुहावरे, शुद्ध-अशुद्ध,</p> <p>➤ रचनात्मक लेखन</p> <p>अनुच्छेद, पत्र-लेखन (अनौपचारिक), संदेश लेखन , कहानी लेखन बाल राम कथा अध्याय 7 से 12 तक</p>

मूल्यांकन	IA1 लिखित परीक्षा 1 यह पिड़िया जो, बचपन 2 वाक्यांश के लिए एक शब्द, यिलोम मौखिक परीक्षा 1 अक्षरों का महत्त्व (वाचन कौशल) 2 गीजायकाश कार्य	IA2 लिखित परीक्षा 1 संसार पुस्तक है, यन के मार्ग में 2 अनेकार्थक शब्द, उपसर्ग मौखिक परीक्षा 1 लोकगीत (श्रवण कौशल) 2 झाँसी की रानी (गतिविधि)
परीक्षा के लिए पाठ्यक्रम	अर्द्धवार्षिक परीक्षा (वितम्बर 2022) चौद से थोड़ी सी गर्में, साथी हाथ बढाना, नादान दोस्त, पार नज़र के, ऐसे ऐसे बाला राम कथा अध्याय 4 से 6 तक पर्यायवाची, क्रिया, विराम चिह्न, विशेषण, शुद्ध-अशुद्ध अनुच्छेद, पत्र-लेखन (औपचारिक), संदेश लेखन, कहानी लेखन	वार्षिक परीक्षा (मार्च 2023) यन के मार्ग में , मैं सबसे छोटी होऊँ, टिकट अलाबम, जो देखकर भी नहीं देखते, नौकर बाला राम कथा अध्याय 10 से 12 तक समरूपी भिन्नार्थक शब्द, क्रिया विशेषण, काल, मुहावरे, शुद्ध-अशुद्ध, अनुच्छेद, पत्र-लेखन (औपचारिक), संदेश लेखन, कहानी लेखन

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS – VII

	April- August	October- February
LITERATURE READER	1. When Wishes Come True 2. Mother to Son (Oral Assessment) 3. The Happy Prince 4. All about a Dog 5. In the Bazaars of Hyderabad	1. The Night We Won the Buick 2. Two's Company (Assessment) 3. Experiments 4. Packing 5. Daffodils
COURSE BOOK	<ul style="list-style-type: none"> • School Years • Wanderlust • Real Life Heroes 	<ul style="list-style-type: none"> • Nature-Creator and Destroyer • Life's Simple Comedies • The Unknown
WORKBOOK	Worksheets 1-5	Worksheets 6-10
SKILL	<p><u>Listening Skills</u> The learner responds to different kinds of instructions and directions in varied context Providing opportunities in pairs/ groups and encouraged to watch and listen audio-video material and eminent speakers Encourage learners to listen to English News and Debates (TV, radio) as input for discussions and debating skills.</p> <p><u>Speaking Skills</u> Encourage students to participate in different activities such as Role Play, skit, Drama and Speech. Encourage learners to share their experiences in pair/ group.</p> <p><u>Reading Skills</u> The learner identifies details, characters, main idea and sequence of ideas and events in textual/ non-textual material.</p>	<p><u>Listening Skills</u> The learner responds to different kinds of instructions and directions in varied context Providing opportunities in pairs/ groups and encouraged to watch and listen audio-video material and eminent speakers Encourage learners to listen to English News and Debates (TV, radio) as input for discussions and debating skills.</p> <p><u>Speaking Skills</u> Encourage students to participate in different activities such as Role Play, skit, Drama and Speech. Encourage learners to share their experiences in pair/ group.</p> <p><u>Reading Skills</u> The learner identifies details, characters, main idea and sequence of ideas and events in textual/ non-textual material.</p>

	<p>Encourage learners to use material from various sources in English to facilitate comprehension and co relation. Think critically, compares and contrast characters, events, ideas, themes and relates to them.</p> <p><u>Writing Skills</u> Draft, revise and write with appropriate beginning, middle and end, along with punctuation marks. Organize sentences coherently with the help of verbal and visual clues and with a sense of audience. Know the features of various types of writing Message, E-Mails., Notice, Letters.</p>	<p>Encourage learners to use material from various sources in English to facilitate comprehension and co relation. Think critically, compares and contrast characters, events, ideas, themes and relates to them.</p> <p><u>Writing Skills</u> Draft, revise and write with appropriate beginning, middle and end, along with punctuation marks. Organize sentences coherently with the help of verbal and visual clues and with a sense of audience. Know the features of various types of writing Message, E-Mails., Notice, Letters.</p>
WRITINGS	<ul style="list-style-type: none"> • Message Writing • Dialogue Writing • Enquiry Letter • Complaint Letter • Story Writing 	<ul style="list-style-type: none"> • Notice Writing • Letter of Enquiry • Letter of Placing an order • Dialogue Writing • Complaint Letter
<u>GRAMMAR</u>	<ul style="list-style-type: none"> • Tenses • Relative Clause • Subject verb Agreement • Determiners • Conjunctions <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p>	<ul style="list-style-type: none"> • Modals • Prepositions • Noun Clause • Reported Speech • Tenses <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p>
<u>ASSESSMENTS</u>	<p><u>IA1</u></p> <p>✓ <u>PPT (MAY 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Unseen Comprehension 2. When Wishes Come True 3. Message Writing 4. Conjunctions (Integrated) <p>✓ <u>Activities for Assessment</u></p>	<p><u>IA2</u></p> <p>✓ <u>PPT (NOVEMBER 2022) (Topics/Chapters)</u></p> <ol style="list-style-type: none"> 1. Data Interpretation 2. Packing 3. Notice Writing 4. Relative Clause (Integrated) <p>✓ <u>Activities for Assessment</u></p>

	1. Listening 2. Speaking 3. Activity	1. Listening 2. Speaking 3. Activity
<u>SYLLABUS FOR EXAMS</u>	<p><u>HALF YEARLY (September 2022) (Topics/Chapters)</u></p> <p><u>Reading</u> Unseen Comprehension/ Poem Comprehension/Data Interpretation</p> <p><u>Writing</u></p> <ul style="list-style-type: none"> • Message Writing • Dialogue Writing • Enquiry Letter • Complaint Letter • Story Writing <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Tenses • Relative Clause • Subject verb Agreement • Determiners • Conjunctions <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p> <p><u>Literature</u> 1. All about a dog 2. In the Bazaars of Hyderabad 3. The Happy Prince</p> <p>Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.</p>	<p><u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u></p> <p><u>Reading</u> Unseen Comprehension/Poem Comprehension/Data Interpretation</p> <p><u>Writing</u></p> <ul style="list-style-type: none"> • Notice Writing • Letter of Enquiry • Letter of Placing an order • Dialogue Writing • Complaint Letter <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Modals • Prepositions • Noun Clause • Reported Speech • Tenses <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p> <p><u>Literature</u> 1 The Night We Won the Buick 2. Experiments 3. Daffodils</p> <p>Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.</p>

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-23)
SUBJECT – MATHEMATICS
CLASS - VII

	April- August	October-February
CONTENTS	<ol style="list-style-type: none"> 1. Data Handling 2. Integers 3. Lines and Angles 4. Rational numbers 5. Simple Equations 6. Algebraic Expressions 7. Symmetry (To be assessed through activity) 	<ol style="list-style-type: none"> 1. Triangles and its properties 2. Perimeter and Area 3. Congruence of triangles 4. Comparing quantities 5. Practical geometry 6. Exponents and powers
SUBTOPICS	<p><u>DATA HANDLING</u></p> <ul style="list-style-type: none"> • Measures of Central Tendency (mean, median and mode) • Interpretation and drawing of single and double bar graph • Chance and Probability <p><u>INTEGERS</u></p> <ul style="list-style-type: none"> • Recall of Integer and number line • Multiplication and division of integers • Properties of Integers and word problems including integers (all operations) <p><u>LINES AND ANGLES</u></p> <ul style="list-style-type: none"> • Pairs of angles (linear, supplementary, complementary, adjacent, vertically opposite) • Properties of parallel lines with transversal (alternate, corresponding, interior, exterior angles) 	<p><u>TRIANGLE AND ITS PROPERTIES</u></p> <ul style="list-style-type: none"> • Types of triangles • Angle sum property • Exterior angle property • Pythagoras property and related situations <p><u>PERIMETER AND AREA</u></p> <ul style="list-style-type: none"> • Revision of Perimeter and area of rectangle and square and their application in daily life • Area of triangle • Area of parallelogram • Perimeter and area of circle, area between two rectangles and two concentric circles <p><u>CONGRUENCE OF TRIANGLES</u></p> <ul style="list-style-type: none"> • Congruence through superimposition and its extension to simple geometrical shapes e.g. circle, triangle

	<p><u>RATIONAL NUMBERS</u></p> <ul style="list-style-type: none"> • Introduction of rational numbers • Comparison of rational numbers • Rational number between two rational numbers • Word problems on rational numbers <p><u>SIMPLE EQUATIONS</u></p> <ul style="list-style-type: none"> • Simple equations using one variable (in contextual problems) with two operations <p><u>ALGEBRAIC EXPRESSIONS</u></p> <ul style="list-style-type: none"> • Generate expressions (simple) involving one or two variables, identifying constants, powers, like and unlike terms, degree of expressions and simplification (addition & subtraction) of algebraic expression <p><u>SYMMETRY</u></p> <ul style="list-style-type: none"> • Concept of Symmetry • Lines of Symmetry for Regular Polygons • Rotational Symmetry 	<ul style="list-style-type: none"> • Basic rules of congruency by verification (SSS, SAS, ASA, RHS) <p><u>COMPARING QUANTITIES</u></p> <ul style="list-style-type: none"> • Ratio and proportion • Unitary method • Percentage and its application to Profit and loss • Simple interest <p><u>PRACTICAL GEOMETRY</u></p> <ul style="list-style-type: none"> • Construction of a line parallel to a given line from a point outside it • Construction of triangles based on congruency rules <p><u>EXPONENT AND POWERS</u></p> <ul style="list-style-type: none"> • Laws of Exponents • Expressing large numbers in the standard form
SKILLS	<ul style="list-style-type: none"> • Application • Data Interpretation and analysis • Number sense and computational skills • Visualization • Spatial Thinking • Problem solving • Logical reasoning 	<ul style="list-style-type: none"> • Application in daily life • Problem solving • Spatial Thinking • Computational skills • Logical reasoning
ACTIVITIES	<ul style="list-style-type: none"> • Complementary/ Supplementary Angles (Activity No.3, pg no. 13) • Line of symmetry (Activity No. 21, Pg. No. 75) 	<ul style="list-style-type: none"> • Angle sum property(Activity No.11,Pg. no. 40) • Area of Circle (Activity No.19, Pg. No.69)

	<ul style="list-style-type: none"> • Bar Graph (Activity No. 2, Pg. No. 10) 	
ASSESSMENTS	<u>IA1</u> <ul style="list-style-type: none"> ❖ <u>(MAY 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Data Handling 2. Integers ❖ <u>ORAL TEST:-</u> <ul style="list-style-type: none"> Lines and angles Algebraic Expressions ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Symmetry 2. HHW 	<u>IA2</u> <ul style="list-style-type: none"> ✓ <u>(NOVEMBER 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Triangles and its properties 2. Perimeter and Area ❖ <u>ORAL TEST:-</u> <ul style="list-style-type: none"> Perimeter and area Triangles and its properties ✓ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Angle sum property of triangle
<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (SEPTEMBER 2022) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Data Handling 2. Lines and Angles 3. Rational numbers 4. Simple Equations 5. Algebraic Expressions 	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> <ol style="list-style-type: none"> 1. Triangles and its properties 2. Comparing quantities 3. Practical geometry 4. Congruence of triangles 5. Exponents and powers

CAMBRIDGE INTERNATIONAL SCHOOL
SESSION -2022-23
GRADE –VII
SUBJECT-SOCIAL SCIENCE

	April-August	October-February
Contents	1. Tracing Changes Through a thousand years. 2. New kings and kingdoms 3. The Delhi Sultans 4. Role of Government in Health 5. How the state Government works 6. Environment 7. Air 8. Water ❖ Annual Project(Sufism)	1. Towns, traders and craftpersons 2. Tribes, nomads and settled communities 3. 18 th Century political formations 4. Women Change the World 5. Markets around us 6. Natural Vegetation and Wildlife 7. Life in the Temperate Grasslands 8. Human Environment Interactions
Sub Topics	<ul style="list-style-type: none"> ➤ Tracing Changes through a thousand years. <ul style="list-style-type: none"> • New and old terminologies • Historians and their sources • New social and political groups • Region and Empire • Old and New Religions • Thinking about Time and Historical Periods ➤ New kings and kingdoms <ul style="list-style-type: none"> • The emergence of new Dynasties • Administration in the Kingdoms • Warfare for Wealth • A closer Look: The Cholas ➤ The Delhi Sultans <ul style="list-style-type: none"> • Finding out about the Delhi Sultans 	<ul style="list-style-type: none"> ➤ Towns, traders and craftpersons <ul style="list-style-type: none"> • Administrative Centres • Temple Towns and Pilgrimage Centres • A Network of Small Towns • Traders Big and Small • Crafts in towns • A closer Look: Hampi, Masulipatnam and Surat ➤ Tribes, nomads and settled communities <ul style="list-style-type: none"> • Beyond Big cities: Tribal Societies • Who were Tribal People? • How Nomads and Mobile People Lived • A closer Look: The Gonds and Ahoms 18th Century political formations <ul style="list-style-type: none"> • The Crisis of the Empire and the later mughals • Emergence of new states • The old mughal provinces

	<ul style="list-style-type: none"> • From garrison Town to Empire • Administration and Consolidation under the Khaljis and Tughluqs ➤ On Equality • Equal right to vote • Other kinds of equality • Recognising dignity • Equality in Indian democracy • Issues of equality in other democracies ➤ Role of Government in Health • What is health • Healthcare in India • Public and Private health care services • What can be done? ➤ How the state Government works • Who is an MLA? • A debate in the Legislative assembly • Working of the Government ➤ Environment • Natural Environment • Human Environment ➤ Air • Composition of the Atmosphere • Weather and climate ➤ Water • Distribution of water bodies • Ocean Circulations • Ocean Currents ➤ Inside our Earth • Interior of the Earth • Rocks and minerals 	<ul style="list-style-type: none"> • The watan jagirs of the Rajputs • Seizing independence ➤ Women Change the World • Fewer opportunities and rigid expectations • Learning for change • Schooling and education today • Women's movement ➤ Markets around us • Weekly market • Shops in the neighbourhood • Shopping complexes and malls • Chain of markets • Markets everywhere • Markets and equality ➤ Natural Vegetation and Wildlife • Forests • Grasslands ➤ Life in the Temperate Grasslands • The Prairies • The Velds ➤ Human Environment Interactions • Life in the Amazon Basin • Life in the Ganga-Brahmaputra Basin
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Skills	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill 	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill
Activities	<ul style="list-style-type: none"> ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate 	<ul style="list-style-type: none"> ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate ➤ Poster Making ➤ Broacher making
Assessments	<p><u>IA 1</u></p> <ul style="list-style-type: none"> ❖ <u>PPT (May 2022)</u> 1. Tracing Changes Through a thousand years. 2. Environment ❖ <u>Oral Test</u> 1. Growing up as Boys and Girls 2. The Mughal Empire 3. On Equality ❖ <u>Activities for Assessments</u> 1. Our Changing Earth 2. Rulers and Builders 3. Inside our earth 	<p><u>IA 2</u></p> <ul style="list-style-type: none"> ❖ <u>PPT(November 2022)</u> 1. Towns, traders and craft persons 2. Human Environment Interactions ❖ <u>Oral Test</u> 1. Devotional Path to Divine 2. Understanding Media <u>Activities for Assessments</u> 1. Human environment settlements, transport and communication 2. The making of regional cultures
Syllabus for Exams	<p><u>Half Yearly Exams(September 2022)</u></p> <ul style="list-style-type: none"> 1. New kings and kingdoms 2. The Delhi Sultans 	<p><u>Annual Exams (March 2023)</u></p> <ul style="list-style-type: none"> 1. Tribes, nomads and settled communities 2. 18th Century political formations

	<p>3. Role of Government in Health 4. How the state Government works 5. Air 6. Water</p> <p><u>Map Work</u> History : The Kingdoms – Palas, Pratiharas, Rashtrakutas and Cholas Geography: Diagram of Water Cycle and Types of Rainfall with explanation.</p>	<p>3. Women Change the World 4. Markets around us 5. Natural Vegetation and Wildlife 6. Life in the Temperate Grasslands</p> <p><u>Map Work:</u> History: Tribal communities – Ahoms, Gonds, Mundas, Kolis, Berads and Khokhars Geography: Grasslands- Savanna, Campos, Lianos, Pampas, Down, Velds and Prairie Deserts- Sahara and Ladakh</p>
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT-SCIENCE
CLASS-VII

	April-August	October- February
CONTENTS	1. Nutrition in Plants 2. Motion and Time 3. Heat 4. Nutrition in Animals 5. Physical and Chemical Changes 6. Acids, Bases and Salts 7. Respiration in Organisms 8. Forests: Our lifeline (Activity)	1. Fibre to Fabric (Activity) 2. Transportation in Animals and Plants 3. Reproduction in Plants 4. Electric Current and its Effects 5. Light 6. Soil 7. Water: A precious Resource 8. Wastewater Story
SUBTOPICS/CONCEPTS	1. <u>Nutrition in Plants</u> ❖ Nutrition and different modes of Plant nutrition ❖ Heterotrophic plants and their nutrition 2. <u>Motion and Time</u> ❖ Time and its measurement ❖ Periodic motion of pendulum ❖ Speed, its types and their graphical representation 3. <u>Heat</u> ❖ Measures and modes of transfer of heat ❖ Conductors and insulators 4. <u>Nutrition in Animals</u> ❖ Different animal nutrition with holozoic nutrition ❖ Nutrition in human beings and ruminants ❖ Different types of teeth 5. <u>The Living Worlds and its Surroundings</u> ❖ Factors affecting weather and climate	1. <u>Fibres to Fabric</u> ❖ Animal fibres- Wool and Silk ❖ Their extraction techniques ❖ Health hazards 2. <u>Transportation in Animals and Plants</u> ❖ Transport of substance in plants and animals ❖ Human circulatory system ❖ Excretion in human, plants and animals 3. <u>Reproduction in Plants</u> ❖ Reproduction- Asexual and Sexual ❖ Explanation of modes of reproduction 4. <u>Electric Current and its Effects</u> ❖ Electric circuits and components ❖ Effects of electric current ❖ Electromagnets

	<ul style="list-style-type: none"> ❖ Adaptations of animals in different climates ❖ Soil and its characteristics 	
	<p><u>6. Physical and Chemical changes</u></p> <ul style="list-style-type: none"> ❖ Chemical formulae and types of reactions ❖ Separation technique <p><u>7. Acids, Bases and Salts</u></p> <ul style="list-style-type: none"> ❖ Acids and bases- types, properties and uses ❖ Indicators and salts <p><u>8. Respiration in organisms</u></p> <ul style="list-style-type: none"> ❖ Respiration and its Types ❖ Respiration in plants, animals and human beings <p><u>9. Forests: Our Lifeline</u></p> <ul style="list-style-type: none"> ❖ Importance of forests ❖ Need of their conservation 	<p><u>5. Light</u></p> <ul style="list-style-type: none"> ❖ Light, its characteristics and related phenomenon ❖ Mirrors and lenses- types, characteristics and uses <p><u>6. Water: A Precious Resource</u></p> <ul style="list-style-type: none"> ❖ Water- importance, types, uses and distribution ❖ Scarcity of water- causes and effects ❖ Conservation of water <p><u>7. Soil</u></p> <ul style="list-style-type: none"> ❖ Soil Profile ❖ Soil Types, Properties of Soil ❖ Moisture in Soil ❖ Absorption of water by Soil. <p><u>8. Wastewater Story</u></p> <ul style="list-style-type: none"> ❖ Sources, treatment and control of waste ❖ Effects of improper waste management
SKILLS	<ul style="list-style-type: none"> ❖ Observation ❖ Inferring ❖ Application ❖ synthesizing 	<ul style="list-style-type: none"> ❖ Inferring ❖ Communicating ❖ Evaluating ❖ Application ❖ Investigating ❖ Synthesizing

ACTIVITIES	<ul style="list-style-type: none"> ➤ Classroom activities ➤ Lab activities ➤ Slide observations ➤ Model making ➤ Audio visual aids ➤ Debate 	<ul style="list-style-type: none"> ➤ Lab activities ➤ Audio visual aids ➤ Debate ➤ Report writing ➤ Model making ➤ Role play ➤ Field visit
ASSESSMENTS	<p><u>IA1</u></p> <ul style="list-style-type: none"> ❖ <u>PPT (MAY 2022)</u> <ol style="list-style-type: none"> 1. Nutrition in plants 2. Time and motion ❖ <u>ORAL TEST (MAY)</u> <ol style="list-style-type: none"> 1. Heat ❖ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Forest Our Lifeline 2. Holiday homework 	<p><u>IA2</u></p> <ul style="list-style-type: none"> ❖ <u>PPT (NOVEMBER 2022)</u> <ol style="list-style-type: none"> 1. Reproduction in plants 2. Transportation in plants and animals ❖ <u>ORAL TEST (OCTOBER)</u> <ol style="list-style-type: none"> 1. Fibres to Fabric ❖ <u>Activities for Assessment</u> <ol style="list-style-type: none"> 1. Fibre to Fabric 2. Light
SYLLABUS FOR EXAMS	<p><u>HALF YEARLY EXAM (SEPTEMBER 2022)</u></p> <ol style="list-style-type: none"> 1. Heat 2. Nutrition in Plants 3. Nutrition in Animals 4. Motion and Time 5. Physical and Chemical Changes 6. Acids, Bases and Salts 7. Respiration in Organisms 	<p><u>ANNUAL EXAM (MARCH 2023)</u></p> <ol style="list-style-type: none"> 1. Reproduction in Plants 2. Transportation in Animals and Plants 3. Electric Current and its Effects 4. Light 5. Soil 6. Wastewater Story 7. Water: A precious Resource

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - ICT
CLASS- VII

	April -August	October– February
CONTENTS	1. Number System 2. Excel as a Database 3. Charts in MS Excel 4. More on HTML5	1. Lists and Tables in HTML5 2. Introduction to Python 3. Working with Python 4. Internet Services
SUBTOPICS	<p><u>Number System</u></p> <ul style="list-style-type: none"> ➤ Decimal Number System ➤ Binary Numbers System ➤ Octal Number System ➤ Hexadecimal Number System ➤ Conversions in Number Systems ➤ Computer Arithmetic <p><u>Excel as a Database</u></p> <ul style="list-style-type: none"> ➤ Using a Form to Enter Data ➤ Searching a Record ➤ Deleting a Record ➤ Sorting and Filtering Data ➤ Data Validation <p><u>Charts in Excel</u></p> <ul style="list-style-type: none"> ➤ Components of Chart ➤ Commonly Used Charts ➤ Creating a Chart ➤ Working with Chart Elements ➤ Combo Charts and Sparklines ➤ Consolidating Data 	<p><u>Lists and Tables in HTML5</u></p> <ul style="list-style-type: none"> ➤ Properties of Lists ➤ Nested and Description List <p><u>Introduction to Python</u></p> <ul style="list-style-type: none"> ➤ Introduction to Programming ➤ Interpreter and Compiler ➤ Modes of Python ➤ Keywords and variables in Python ➤ Data types ➤ The Assignment Operator ➤ Using Print () Function <p><u>Working with Python</u></p> <ul style="list-style-type: none"> ➤ The Input () Function ➤ Operator and its Types ➤ Operator Precedence ➤ BODMAS and PEDMAS <p><u>Internet Services</u></p> <ul style="list-style-type: none"> ➤ Social Networking ➤ Blogs

	<p><u>More on HTML5</u></p> <ul style="list-style-type: none"> ➤ Different Methods of Applying CSS ➤ Inline Styles ➤ Background Properties ➤ Text Properties ➤ Font Properties ➤ Margin Properties ➤ Border Properties 	<ul style="list-style-type: none"> ➤ E-Commerce <p><u>Ethics and safety Measures</u></p> <ul style="list-style-type: none"> ➤ Computer Ethics ➤ Unethical Computer Practices ➤ Cyber Against Individual/Society ➤ Safety Measures ➤ Digital Footprints
SKILLS	<ul style="list-style-type: none"> ➤ Listening, Critical thinking, Reasoning, Organizing, Presenting, Self Direction, Observation and Problem Solving 	<ul style="list-style-type: none"> ➤ Listening, Critical thinking, Reasoning, Organizing, Presenting, Self Direction, Observation and Problem Solving
ACTIVITIES/ LAB WORK	<ul style="list-style-type: none"> ➤ Chart designing in MS Excel 	<ul style="list-style-type: none"> ➤ Activity based on HTML and Python Programming
ASSESSMENTS	<ul style="list-style-type: none"> ➤ IA-1 (Topics/Chapters) Ch-2 Excel as a Database Ch-3 Charts in MS Excel ❖ ORAL TEST(Topic/Chapters) Ch-2 Excel as a Database ❖ LABActivities for Assessment (Topics/Chapters) Ch-2 Excel as a Database Ch-3 Charts in MS Excel Ch-5 More on HTML5 	<ul style="list-style-type: none"> ❖ IA-2 (Topics/Chapters) Ch-7 Introduction to Python Ch-9 Internet Services ❖ ORAL TEST(Topic/Chapters) Ch-9 Internet Services ❖ LABActivities for Assessment (Topics/Chapters) Ch-4 More on HTML5 Working with Python

SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Number System 2. Excel as a Database 3. Charts in MS Excel 4. More on HTML5 	<u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Lists and Tables in HTML5 2. Introduction to Python 3. Internet Services 4. Ethics and safety Measures

ਕੋਬਰਿਜ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ
ਪਾਠਕ੍ਰਮ (2022-23)
ਵਿਸ਼ਾ - ਪੰਜਾਬੀ
ਜਮਾਤ - ਸੱਤਵੀਂ



	ਅਪਰੈਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
ਪਾਠ - ਪ੍ਰਸਤਕ (ਸੰਦਲੀ ਪੈੜਾਂ ਭਾਗ-7)	<ul style="list-style-type: none"> ਪੰਜਾਬ (ਕਵਿਤਾ) ਪੰਜਾਬ ਦੀਆਂ ਲੋਕ-ਖੇਡਾਂ (ਲੇਖ+ਗਤੀਵਿਧੀ) ਦਾਤੋ (ਕਹਾਣੀ) ਭੈਨਿਸ (ਕਹਾਣੀ) ਬੰਦਾ ਸਿੰਘ ਬਹਾਦਰ (ਉਚਾਰਨ ਕੌਸ਼ਲ) ਕਲਪਨਾ ਚਾਵਲਾ (ਜੀਵਨੀ+ਫਿਲਮ+ਵਿਦਿਅਕ ਦ੍ਰੁਰ) ਮੁਟਿਆਰ ਇੱਕ ਨੱਚਦੀ (ਗੀਤ) 	<ul style="list-style-type: none"> ਮੈਂ ਧਰਤੀ ਹਾਂ (ਕਵਿਤਾ+ਪ੍ਰੋਜੈਕਟ) ਸੱਚ ਦੀ ਲੈਅ (ਕਹਾਣੀ) ਸਫਲਤਾ ਦਾ ਭੇਤ (ਕਹਾਣੀ) ਕਿਰਤ ਦਾ ਸਤਿਕਾਰ (ਇਕਾਂਗੀ+ਸਮੂਹਿਕ ਗਤੀਵਿਧੀ) ਸ਼ਹੀਦੀ ਸੰਦੇਸ਼ (ਕਵਿਤਾ+ਪ੍ਰੋਜੈਕਟ) ਕਰਤਾਰ ਸਿੰਘ ਸਰਾਭਾ (ਲੇਖ+ਗਤੀਵਿਧੀ) ਨਦੀ ਦੀ ਆਤਮ-ਕਥਾ (ਸੁਣਨ ਕੌਸ਼ਲ)
ਵਿਆਕਰਨ	<ul style="list-style-type: none"> ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ (1-40) ਮੁਹਾਵਰੇ (1-40) ਅਸ਼ੁੱਧ-ਸ਼ੁੱਧ ਵਿਰੋਧੀ ਸ਼ਬਦ ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ ਅਗੇਤਰ 	<ul style="list-style-type: none"> ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ (41 ਤੋਂ ਲੈ ਕੇ ਬਾਕੀ ਸਾਰੇ) ਪਿਛੇਤਰ ਸ਼ਬਦ ਜੋੜ ਮੁਹਾਵਰੇ (41-80) ਯੋਜਕ ਵਿਰੋਧੀ ਸ਼ਬਦ
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਲੇਖ (ਸਭਿਆਚਾਰਕ ਵਿਸ਼ੇ) ਬਿਨੈ ਪੱਤਰ ਇਸ਼ਤਿਹਾਰ 	<ul style="list-style-type: none"> ਲੇਖ (ਸਮਾਜਕ ਵਿਸ਼ੇ) ਚਿੱਠੀ ਪੱਤਰ ਇਸ਼ਤਿਹਾਰ
ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਅਣਛਿੱਠਾ ਪੈਰਾ ਅਣਛਿੱਠਾ ਕਾਵਿ-ਟੈਟਾ 	<ul style="list-style-type: none"> ਅਣਛਿੱਠਾ ਪੈਰਾ ਅਣਛਿੱਠਾ ਕਾਵਿ ਟੈਟਾ
ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ 	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ

ਉਚਾਰਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ 	<ul style="list-style-type: none"> ਕਵਿਤਾ ਦੇ ਅਧਾਰ 'ਤੇ
ਮੁਲਾਂਕਣ	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-1</p> <p>1. ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ)</p> <p>2. ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਮਈ)</p> <ul style="list-style-type: none"> ਪੰਜਾਬ (ਕਵਿਤਾ) ਦਾਤੋ (ਕਹਾਣੀ) ਮੁਹਾਵਰੇ (1-40) ਅਣਭਿੱਠਾ ਪੈਰਾ <p>3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਵਿਆਕਰਨ ਤੇ ਅਧਾਰਿਤ (ਅਗਸਤ)</p>	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-2</p> <p>1. ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਸੁਣਨ ਕੌਸ਼ਲ ਜਾਂ ਵਿਚਾਰ-ਚਰਚਾ ਰਾਹੀਂ (ਅਕਤੂਬਰ)</p> <p>2. ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ)</p> <ul style="list-style-type: none"> ਮੈਂ ਧਰਤੀ ਹਾਂ (ਕਵਿਤਾ) ਸੱਚ ਦੀ ਲੈਅ (ਕਹਾਣੀ) ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ ਅਣਭਿੱਠਾ ਕਾਵਿ-ਟੋਟਾ <p>3. ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਪ੍ਰਸ਼ਨੋਤਤਰੀ ਮੁਕਾਬਲਾ, ਕਹਾਣੀ-ਰਚਨਾ (ਦਸੰਬਰ)</p>
ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	<p>ਫ਼ਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ)</p> <ul style="list-style-type: none"> ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਫ਼ਿਮਾਹੀ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ। 	<p>ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ)</p> <ul style="list-style-type: none"> ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਸਲਾਨਾ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ।

कैथिन इंटरनैशनल स्कूल

पाठ्यक्रम (2022-23)

विषय हिन्दी

कक्षा सातवीं

	अप्रैल - अगस्त	अक्तूबर - फरवरी
विषय वस्तु	<p>➤ पुस्तक कठपुतली, अपूर्व अनुभव, खानपान की बदलाती तस्वीर (गतिविधि), हिमालय की घोटियाँ (गतिविधि), दादी माँ, हम पंछी उन्मुक्त गगन के, और कुंवर सिंह (श्रवण कौशल), चिड़िया की बच्ची, एक तिनका, काँवा, महाभारत (1-20 अध्याय)</p> <p>➤ व्याकरण विशेषण, अनेकार्थी शब्द, शुद्ध-अशुद्ध, समास (तत्पुरुष, द्व्यर्थ, द्विगु), पर्यायवाची शब्द, अलंकार (अनुप्रास, उपमा, मानवीकरण), काल</p> <p>➤ रचनात्मक लेखन अनुच्छेद, पत्र-लेखन (औपचारिक), विज्ञापन, कहानी लेखन</p>	<p>➤ पुस्तक शाम एक किसान, संघर्ष के कारण मैं चुनकमिज़ाज हो गया, थिज़ाय गायन (वाचन कौशल), पापा खो गए (कथन पठन), रक्त और हमारा शरीर, भोर और बरखा, मिठाईवाला, रहीम के दोहे, नीलाकांड, आश्रम का अनुमानित व्यव (गतिविधि), महाभारत (21-40 अध्याय)</p> <p>➤ व्याकरण विशेषण शब्द, प्रत्यय, वाक्यांश, विराम चिह्न, मुहावरे, श्रिवा-विशेषण, शुद्ध-अशुद्ध,</p> <p>➤ रचनात्मक लेखन अनुच्छेद, पत्र-लेखन (अनौपचारिक), विज्ञापन, कहानी लेखन</p>

मूल्यांकन	<p>IA1</p> <p>लिखित परीक्षा</p> <p>1 कठपुतली, अपूर्ण अनुभव, 2 विशेषण, अनेकार्थी शब्द,</p> <p>मौखिक परीक्षा</p> <p>1 घोर कुंवर सिंह (अचन कौशल) 2 गीष्मायकाश कार्य</p>	<p>IA2</p> <p>लिखित परीक्षा</p> <p>1 शाम एक किसान, संघर्ष के कारण में कुनकमिज्ञा हो गया 2 थिलोम शब्द, पाठ्य</p> <p>मौखिक परीक्षा</p> <p>1 थिलोम गायन (आचन कौशल) 2 आश्रम का अनुमानित व्यय (गतिविधि)</p>
परीक्षा के लिए पाठ्यक्रम	<p>अर्द्धवार्षिक परीक्षा (वितम्बर 2022)</p> <p>1 दादी माँ 2 हम पंछी उन्मुक्त रागन के 3 पिडिया की बच्ची 4 एक तिनका 5 कंचा 6 महाभारत (अंधा और भीष्म, भीम, कर्ण, द्रोणाचार्य, शाख का घर) 7 शुद्ध-अशुद्ध, समास (सत्पुरुष, दयंदय, द्विगु), पर्यायवाची शब्द, अलंकार (अनुपास, उपमा, मानवीकरण), काल 8 अनुच्छेद, पत्र-लेखन (औपचारिक), विज्ञापन, कहानी लेखन</p>	<p>वार्षिक परीक्षा (मार्च 2023)</p> <p>1 रक्त और हमारा शरीर 2 धोर और घरखा 3 मिठाईयाणा 4 रहीम के दोहे 5 नीलाकण्ठ, 6 महाभारत (अधिमन्यु, कर्ण व दुर्योधन भी मारे गए, अश्वत्थामा, युधिष्ठिर की घेदना, पांडवों का धृतराष्ट्र के प्रति व्यवहार) 7 आक्यौश, विराम चिह्न, मुहावरे, क्रिया-विशेषण, शुद्ध-अशुद्ध 8 अनुच्छेद, पत्र-लेखन (अनौपचारिक), विज्ञापन, कहानी लेखन</p>

CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – ENGLISH
CLASS - VIII

	April- August	October- February
LITERATURE READER	1. Boyhood Day's 2. Father's Help 3. Jamaican Fragment 4. The Secret of the Machines 5. A Newspaper is a Collection of Half-Injustices (Oral Assessment)	1. The Nightingale and the Glow-worm 2. Her First Party 3. The Stalled Ox 4. On A Night of Snow (Assessment) 5. The Unexpected
COURSE BOOK	<ul style="list-style-type: none"> Human Bonds Nurturing Nature Conflict and Hope 	<ul style="list-style-type: none"> Unlikely Destinations Man And Machine Beyond the Veil
WORKBOOK	Worksheets 1-5	Worksheets 6-10
SKILL	<p><u>Listening Skills</u> The learner responds to different kinds of instructions and directions in varied context Providing opportunities in pairs/ groups and encouraged to watch and listen audio-video material and eminent speakers Encourage learners to listen to English News and Debates (TV., radio) as input for discussions and debating skills.</p> <p><u>Speaking Skills</u> Encourage students to participate in different activities such as Role Play, skit, Drama and Speech. Encourage learners to share their experiences in pair/ gropus.</p> <p><u>Reading Skills</u> The learner identifies details, characters, main idea and</p>	<p><u>Listening Skills</u> The learner responds to different kinds of instructions and directions in varied context Providing opportunities in pairs/ groups and encouraged to watch and listen audio-video material and eminent speakers Encourage learners to listen to English News and Debates (TV., radio) as input for discussions and debating skills.</p> <p><u>Speaking Skills</u> Encourage students to participate in different activities such as Role Play, skit, Drama and Speech. Encourage learners to share their experiences in pair/ gropus.</p> <p><u>Reading Skills</u> The learner identifies details, characters, main idea and</p>

	<p>sequence of ideas and events in textual/ non-textual material. Encourage learners to use material from various sources in English to facilitate comprehension and co relation. Think critically, compares and contrast characters, events, ideas, themes and relates to them.</p> <p><u>Writing Skills</u> Draft, revise and write with appropriate beginning, middle and end, along with punctuation marks. Organize sentences coherently with the help of verbal and visual clues and with a sense of audience. Know the features of various types of writing Message, E-Mails., Notice, Letters</p>	<p>sequence of ideas and events in textual/ non-textual material. Encourage learners to use material from various sources in English to facilitate comprehension and co relation. Think critically, compares and contrast characters, events, ideas, themes and relates to them.</p> <p><u>Writing Skills</u> Draft, revise and write with appropriate beginning, middle and end, along with punctuation marks. Organize sentences coherently with the help of verbal and visual clues and with a sense of audience. Know the features of various types of writing Message, E-Mails., Notice, Letters</p>
WRITINGS	<ul style="list-style-type: none"> • Letter of Placing an Order • Notice Writing • Complaint Letter • Story Writing • Descriptive Paragraph 	<ul style="list-style-type: none"> • Description (person, place, thing) • Message Writing • Letter to The Editor • Enquiry Letter • Story Writing
<u>GRAMMAR</u>	<ul style="list-style-type: none"> • Tenses • Modals • Relative Clause • Conjunctions • Reported Speech <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p>	<ul style="list-style-type: none"> • Determiners • Tenses • Prepositions • Noun Clause • Reported Speech <p>NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR</p>

<u>ASSESSMENTS</u>	<u>IA1</u> ✓ PPT (MAY 2022) (Topics/Chapters) 1. Unseen Comprehension 2. Boyhood Day's 3. Notice Writing 4. Relative Clause <u>Activities for Assessment</u> 1. Listening 2. Speaking 3. Activity	<u>IA2</u> ✓ PPT (NOVEMBER 2022) (Topics/Chapters) 1. Data Interpretation 2. The Stalled Ox 3. Message Writing 4. Determiners (Editing, gap filling) <u>Activities for Assessment</u> 1. Listening 2. Speaking 3. Activity
<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (September 2022) (Topics/Chapters)</u> <u>Reading</u> Unseen Comprehension/Poem Comprehension/Data Interpretation <u>Writing</u> <ul style="list-style-type: none"> • Letter of Placing an Order • Notice Writing • Complaint Letter • Story Writing • Descriptive Paragraph <u>Grammar</u> <ul style="list-style-type: none"> • Tenses • Modals • Relative Clause • Conjunctions • Reported Speech NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR <u>Literature</u> 1. The Secret of the Machines	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> <u>Reading</u> Unseen Comprehension/Poem Comprehension/Data Interpretation <u>Writing</u> <ul style="list-style-type: none"> • Description (person, place, thing) • Message Writing • Letter to The Editor • Enquiry Letter • Story Writing <u>Grammar</u> <ul style="list-style-type: none"> • Determiners • Tenses • Prepositions • Noun Clause • Reported Speech NOTE- Grammar will be tested in the form of INTEGRATED GRAMMAR <u>Literature</u> 1. The Unexpected

	2. Father's Help 3. Jamaican Fragment Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.	2. The Nightingale and the Glow-worm 3. Her First Party Long questions can be in the form of Diary Entry, Informal letter, Paragraph or thinking based questions.
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-23)
SUBJECT – MATHEMATICS
CLASS - VIII

	April- August	October-February
CONTENTS	<ol style="list-style-type: none"> 1. Rational numbers 2. Data Handling 3. Square and square roots 4. Cube and cube roots 5. Algebraic expression and Identities 6. Factorization 7. Exponents and powers 	<ol style="list-style-type: none"> 1. Introduction to graphs 2. Understanding quadrilaterals 3. Comparing quantities 4. Mensuration 5. Linear equation in one variable 6. Practical geometry
SUBTOPICS	<p><u>RATIONAL NUMBERS</u></p> <ul style="list-style-type: none"> • Properties of rational numbers • Distributive properties • Representation of Rational numbers on a number line <p><u>DATA HANDLING</u></p> <ul style="list-style-type: none"> • Interpretation of data • Express in the graphical form using histograms • Pie chart • Probability <p><u>SQUARE AND SQUARE ROOTS</u></p> <ul style="list-style-type: none"> • Basic knowledge of squares • Perfect squares • Finding squares by different methods <p><u>CUBE AND CUBE ROOTS</u></p> <ul style="list-style-type: none"> • Basic knowledge of cubes • Cube root by prime factorization 	<p><u>INTRODUCTION TO GRAPHS</u></p> <ul style="list-style-type: none"> • Line graph • Time & distance graph, temperature time graph • Applications <p><u>UNDERSTANDING QUADRILATERALS</u></p> <ul style="list-style-type: none"> • Angle sum property of quadrilateral, • Types of quadrilateral & their properties <p><u>COMPARING QUANTITIES</u></p> <ul style="list-style-type: none"> • Profit • Loss • Discount • Compound interest <p><u>MENSURATION</u></p> <ul style="list-style-type: none"> • Area of quadrilateral • Area of trapezium • Area of rhombus • Area of polygons by dividing it into shapes

	<p><u>ALGEBRAIC EXPRESSION AND IDENTITIES</u></p> <ul style="list-style-type: none"> • Addition & subtraction of algebraic expressions • Multiplication of polynomials • Standard identities & their applications <p><u>FACTORIZATION</u></p> <ul style="list-style-type: none"> • Factorization of polynomials using different methods i.e • Common Factor • By identities • Division of Algebraic expressions <p><u>EXPONENTS AND POWERS</u></p> <ul style="list-style-type: none"> • Laws of Exponents • By using laws express the numbers in the standard form 	<ul style="list-style-type: none"> • Surface Area of cube , cuboid , cylinder • Volume of cube , cuboid , cylinder <p><u>LINEAR EQUATION IN ONE VARIABLE</u></p> <ul style="list-style-type: none"> • Solving linear equations • Applications • Relation between age, area, number, ratio, combination of currency notes etc <p><u>PRACTICAL GEOMETRY</u></p> <ul style="list-style-type: none"> • Construction of different types of quadrilateral
SKILLS	<ul style="list-style-type: none"> • Application and computation • Data Interpretation • Analysis • Number sense • Computational skills • Visualization • Spatial Thinking • Problem solving 	<ul style="list-style-type: none"> • Application in daily life • Problem solving • Spatial Thinking • Comprehension & computational skills • Analysis
ACTIVITIES	<ul style="list-style-type: none"> • Statistics (Activity No. 9/Pg. No. 35 on Lab Manual) • Proof of identities $(a + b)^2 = a^2 + b^2 + 2ab$, (Activity No. 10a/Pg.No. 40 on lab Manual) 	<ul style="list-style-type: none"> • Sum of interior angles of a quadrilateral is 360° by cutting & pasting method (Activity No.2/ Pg, No. 10 on Lab Manual) • To find the curved & total surface area of cylinder by paper cutting & folding (Activity No.15/ Pg. No.63 on Lab Manual)

ASSESSMENTS	<u>IA1</u> ❖ <u>(MAY 2022) (Topics/Chapters)</u> 1. Rational Numbers 2. Data Handling ❖ <u>ORAL TEST:-</u> 1. Algebraic expression and Identities 2. Exponents and Powers ✓ <u>Activities for Assessment</u> 1. Pie Chart 2. HHW	<u>IA2</u> ✓ <u>(NOVEMBER 2022) (Topics/Chapters)</u> 1. Introduction to graphs 2. Understanding Quadrilaterals ❖ <u>ORAL TEST:-</u> Mensuration Understanding Quadrilaterals ✓ <u>Activities for Assessment</u> 1. Quadrilateral 2. Mensuration
<u>SYLLABUS FOR EXAMS</u>	<u>HALF YEARLY (SEPTEMBER 2022) (Topics/Chapters)</u> 1. Data Handling 2. Square and Square roots 3. Cube and Cube roots 4. Algebraic expression and Identities 5. Factorisation 6. Exponents and Powers	<u>ANNUAL EXAM (MARCH 2023) (Topics/Chapters)</u> 1. Introduction to graphs 2. Comparing quantities 3. Mensuration 4. Linear equation in one variable 5. Practical geometry

CAMBRIDGE INTERNATIONAL SCHOOL
SESSION -2022-23
GRADE –VIII
SUBJECT-SOCIAL SCIENCE

	April-August	October-February
Contents	<ol style="list-style-type: none"> 1. From trade to territory 2. Ruling the countryside 3. When people rebel 1857 and after 4. Resources 5. Land, soils, water, natural vegetation and wildlife resources 6. Industries 7. Why do we need parliament 8. Understanding laws <p>❖ Annual Project(Caves of India)</p>	<ol style="list-style-type: none"> 1. The making of the national movement 1870S – 1947 2. India after independence 3. Civilizing the native educating the nation 4. Mineral and power resources 5. Agriculture 6. Human resources 7. The judiciary 8. Understanding of our criminal justice system
Sub Topics	<p>➤ From trade to territory</p> <ul style="list-style-type: none"> • East India company comes east • Company rule expands • Setting up a new administration <p>➤ Ruling the countryside</p> <ul style="list-style-type: none"> • The company becomes the diwan • Crops for Europe • The blue rebellion and after <p>➤ When people rebel 1857 and after</p> <ul style="list-style-type: none"> • Policies and the people • A mutiny becomes a popular rebellion • The company fights back <p>➤ Resources</p> <ul style="list-style-type: none"> • Types of resources 	<p>➤ The making of the national movement 1870S – 1947</p> <ul style="list-style-type: none"> • The emergence of nationalism • The growth of mass nationalism • March to Dandi • Quit India and later <p>➤ India after independence</p> <ul style="list-style-type: none"> • A new and divided nation • Constitution is written • How were states to be formed • Planning for development • The nation 60 years old <p>➤ Civilizing the native educating the nation</p>

	<ul style="list-style-type: none"> • Conserving resources ➤ Land, soils, water, natural vegetation and wildlife resources • Land and conservation of land resources • Soil and factors of soil formation • Degradation of soil and conservation measures • Water and problems of water availability • Conservation of water resources • Natural vegetation and white light • Distribution and conservation of natural vegetation and wildlife ➤ Industries • Classification of industries • Factors affecting location of industries • Industrial system • Industrial regions • Distribution of major industries ➤ The Indian constitution • Why does a country need a Constitution • The Indian Constitution- Key features ➤ Why do we need parliament • Why should people decide? • People and their representatives • The role of the Parliament • Who are the people in Parliament ➤ Understanding laws • Do Laws apply to all? • How do new Laws come about? • Unpopular and Controversial Laws 	<ul style="list-style-type: none"> • How the British saw education • What happened to the local schools • The agenda for a national education ➤ Mineral and power resources • Types of minerals • Distribution of minerals • Uses and conservation of minerals power resources • Conventional and Non-conventional source of energy ➤ Agriculture • Types of farming • Agricultural development ➤ Human resources • Distribution of population • Factors affecting distribution of population • Population change • Population composition ➤ The judiciary • What is the role of the Judiciary • Independent Judiciary • Structure of courts in India ➤ Understanding of our criminal justice system • Role of police • Role of public prosecutor • Role of judge • Fair trial ➤ Law and social justice • Bhopal gas tragedy • Worker's worth • Enforcement of safety laws
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Skills	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill 	<ul style="list-style-type: none"> ➤ Thinking and Critical thinking skills ➤ Social Skills ➤ Emotional Skills ➤ Observation ➤ Map Skill
Activities	<ul style="list-style-type: none"> ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate 	<ul style="list-style-type: none"> ➤ Search Work ➤ Timeline ➤ Web Diagram ➤ Table making ➤ Poster making ➤ Group Presentation ➤ Role Play ➤ Map Work ➤ Debate ➤ Poster Making ➤ Broacher making
Assessments	<p><u>IA 1</u></p> <ul style="list-style-type: none"> ❖ <u>PPT (May 2022)</u> <ol style="list-style-type: none"> 1. From trade to territory 2. Resources ❖ <u>Oral Test</u> <ol style="list-style-type: none"> 1. Understanding secularism, 2. The Indian Constitution <p><u>Activities for Assessments</u></p> <ol style="list-style-type: none"> 1. Tribals, Dikus and the Vision of a golden age 2. How, When and Where 	<p><u>IA 2</u></p> <ul style="list-style-type: none"> ❖ <u>PPT(November 2022)</u> <ol style="list-style-type: none"> 1. Mineral and power resources 2. The making of the national movement 1870s-1947 ❖ <u>Oral Test</u> <ol style="list-style-type: none"> 1. Weavers, iron smelters and factory owners 2. Law and Social Justice <p><u>Activities for Assessments</u></p> <ol style="list-style-type: none"> 1. Women, caste and reforms 2. Public facilities
Syllabus for Exams	<p><u>Half Yearly Exams(September 2022)</u></p> <ol style="list-style-type: none"> 1. Ruling the countryside 2. When people rebel 1857 and after 3. Land, soils, water, natural vegetation 	<p><u>Annual Exams (March 2023)</u></p> <ol style="list-style-type: none"> 1. India after independence 2. Civilizing the native educating the nation 3. Agriculture

	<p>and wildlife resources</p> <ol style="list-style-type: none"> 4. Industries 5. Why do we need parliament 6. Understanding laws <p><u>Map Work</u></p> <p>History: The main cities of the revolt 1857</p> <p>Geography: Types of Soils, Iron and Steel industries and major cotton textile industries</p>	<ol style="list-style-type: none"> 4. Human resources 5. Understanding of our criminal justice system 6. Judiciary <p><u>Map Work:</u></p> <p>History: The making of national movement 1919 to 1947 - Champaran, Chauri-Chaura, Amritsar, Ahmedabad, Lahore and Dandi</p> <p>Geography: Iron, Coal and Gold (the three places of each on political map of India)</p> <p>The two least and most populated states of India.</p> <p>The two states of each crops- Rice, Wheat, Tea, Coffee and Sugarcane</p>
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022-2023)
SUBJECT – SCIENCE
CLASS - VIII

	April- August	October- February
CONTENT	1. Chemical Effects of Electric Current 2. Cell-Structure and Functions 3. Force and Pressure 4. Synthetic Fibres and Plastics(Activity) 5. Light 6. Coal and Petroleum (Activity) 7. Combustion and Flame 8. Reproduction in Animals 9. Reaching the Age of Adolescence	1. Materials: Metals and Non-metals 2. Sound 3. Micro-Organisms: Friend and Foe 4. Pollution of Air and Water 5. Some Natural Phenomena 6. Crop Production and Management(Activity) 7. Conservation of Plants and Animals (Activity) 8. Friction 9. Stars and the Solar System
SUBTOPICS/ CONCEPTS	<u>1. Chemical effects of Electric Current</u> ❖ 1-20 elements: Name, Symbol, Atomic Number, Electronic Configuration, Valence electrons and Valency ❖ Formula making ❖ General balancing of equation ❖ Conducting Property ❖ Chemical effects of electric current ❖ Electroplating <u>2. Cell-Structure and functions</u> ❖ Biodiversity around us ❖ Types of cell and cell structure ❖ Cell organelles ❖ Cell division and growth <u>3. Force and pressure</u> ❖ Different types of force ❖ Effects of force ❖ Usage of force	<u>1. Materials :Metals and Non-metals</u> ❖ Metals and non-metals: Occurrence, Physical and Chemical Properties and uses ❖ Occurrence of non-metals ❖ Corrosion of metals and prevention ❖ Alloy <u>2. Sound</u> ❖ Cause of sound production ❖ Propagation of sound ❖ Characteristics of sound ❖ Types of sound ❖ Noise pollution and its causes and preventive measures <u>3. Microorganisms: Friend and Foe</u> ❖ Characteristics features and importance of microorganisms ❖ Classification of microorganisms ❖ Useful and harmful microorganisms ❖ Food preservation ❖ Nitrogen cycle

	<ul style="list-style-type: none"> ❖ Pressure ❖ Atmospheric pressure and its applications 4. <u>Synthetic Fibres and Plastics(Activity)</u> ❖ Synthetic fibres types and their properties ❖ Plastic 5. <u>Light</u> ❖ Reflection of light and its types ❖ Laws of reflection ❖ Characteristics of image formation ❖ Structure of eye and vision defects ❖ Dispersion of light 6. <u>Coal and Petroleum(Activity)</u> ❖ Natural resources: Types and Conservation ❖ Fossil Fuels: Types and Conservation 7. <u>Combustion and Flame</u> ❖ Combustion: Condition, Types and products ❖ Flame: Candle flame and its zones ❖ Fuel: Efficiency and Harmful Effects 8. <u>Reproduction in Animals</u> ❖ Reproduction in animals ❖ Reproduction in human beings ❖ Sex determination ❖ Endocrine system ❖ Reproductive health and personal hygiene 9. <u>Reaching the Age of Adolescence</u> ❖ Puberty ❖ Secondary sexual characters ❖ Endocrine glands ❖ Hormones and their secretions 	<ul style="list-style-type: none"> 4. <u>Pollution of Air and Water</u> ❖ Pollutants ❖ Air pollution ❖ Water pollution 5. <u>Some Natural Phenomena</u> ❖ Properties of charges ❖ Electroscope ❖ Phenomenon of lightning ❖ Lightning conductor ❖ Cause and measurement of earthquake ❖ Seismic zones in India ❖ Precaution and protection during an earthquake 6. <u>Crop production and Management(Activity)</u> 7. <u>Conservation of Plants and Animals (Activity)</u> 8. <u>Friction</u> ❖ Factors affecting friction ❖ Causes of friction ❖ Advantages and disadvantages of friction ❖ Types of friction 9. <u>Stars and the Solar System</u> ❖ celestial objects ❖ phases of the moon ❖ Ursa major ❖ Pole star ❖ The solar system
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SKILLS	<ul style="list-style-type: none"> • Observational • Application • Diagrammatic • Problem solving • Investigating 	<ul style="list-style-type: none"> • Inferring • Communicating • Evaluating • Application • Investigating • Synthesizing
ACTIVITIES	<ul style="list-style-type: none"> • Classroom Activity • Lab Activities • Slide Observation • Symposium • Audio Visual Aids 	<ul style="list-style-type: none"> • Lab Activities • Debate • Report Writing • Role Play • Field Visit
ASSESSMENTS	<u>IA1</u> <ul style="list-style-type: none"> • <u>PPT (MAY 2022)</u> • Chemical effects of Electric current • Cell- Structure and Functions(diagrams only) • Force and pressure • <u>ORAL TEST (MAY)</u> • Chemical effects of Electric current • <u>Activities for Assessment</u> <ul style="list-style-type: none"> • Synthetic Fibres and Plastics • Holidays Homework 	<u>IA2</u> <ul style="list-style-type: none"> • <u>PPT (NOVEMBER 2022)</u> • Sound • Minerals: Metals and Non-Metals • Microorganisms: Friend and Foe, up to Protozoa (Excluding Algae, virus, Food Preservation and Nitrogen Cycle) • <u>ORAL TEST(OCTOBER)</u> • Pollution of Air and Water • <u>Activities for Assessment</u> • Crop Production and Management • Conservation of plants and animals

SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM(September 2022)</u> <ul style="list-style-type: none"> • Force and Pressure • Cell- Structure and Functions • Chemical Effects of Electric Current • Light • Combustion and Flame • Reproduction in Animals • Reaching the Age of Adolescence 	<u>ANNUAL EXAM (MARCH 2023)</u> <ul style="list-style-type: none"> • Metals and Non-metals • Sound • Microorganisms: Friend and Foe • Pollution of Air and Water • Some Natural Phenomena • Friction • Stars and the Solar System
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CAMBRIDGE INTERNATIONAL SCHOOL
SYLLABUS (2022- 2023)
SUBJECT - ICT
CLASS- VIII

	April -August	October - February
CONTENTS	<ol style="list-style-type: none"> 1. Networking Concepts 2. Log on to Access 3. Images, Links and Frames in HTML 5 4. Learning Photoshop CS6 	<ol style="list-style-type: none"> 1. More on Photoshop 2. Statements in Python 3. Iterative Statements 4. Cutting edge Technologies 5. Internet Safety
SUBTOPICS	<p>Networking Concepts</p> <ul style="list-style-type: none"> ➤ Computer Networks ➤ Types of Networks ➤ Network Components ➤ Network Architecture and Topology ➤ Network Security <p>Log on to Access</p> <ul style="list-style-type: none"> ➤ Types of Databases ➤ Components of MS Access 2016 ➤ Starting Access 2016 ➤ Creating a Database ➤ Views of a Table ➤ Rules for Naming Fields ➤ Data Types in Access ➤ Adding Tables ➤ Primary Key ➤ Sorting a Table ➤ Filtering Data ➤ Searching in a Database ➤ Closing Access 2016 <p>Images, Links and Frames in HTML 5</p> <ul style="list-style-type: none"> ➤ Inserting Images ➤ Linking Web Pages ➤ Inserting Audio and Video 	<p>Statements in Python</p> <ul style="list-style-type: none"> ➤ What are Control Statements? ➤ Types of Control Statements <p>Iterative Statements</p> <ul style="list-style-type: none"> ➤ Different Iterative Statements <p>Cutting Edge-Technologies</p> <ul style="list-style-type: none"> ➤ Artificial Intelligence (AI) ➤ Augmented Reality (AR) ➤ Internet of Things (IoT) ➤ Cloud Computing ➤ Big Data <p>Internet Safety</p> <ul style="list-style-type: none"> ➤ Data Privacy ➤ Responsible Online Behavior ➤ Online Banking Safety Measures ➤ Safe Social Media Practices ➤ E-Mail Courtesy

	<ul style="list-style-type: none"> ➤ Frames and IFrames <p>Learning Photoshop CS6</p> <ul style="list-style-type: none"> ➤ Starting Adobe Photoshop CS6 ➤ Components of Adobe Photoshop CS6 ➤ Creating a New File ➤ Inserting an Image ➤ Opening an Image File ➤ Saving and Closing File ➤ Selection Tools ➤ Move tool, Crop Tool and Slice Tool Common Painting Tools 	
SKILLS	Listening, Critical thinking, Reasoning, Organizing, Presenting, Self-Direction, Observation and Problem Solving.	Listening, Critical thinking, Reasoning, Organizing, Presenting, Observation and Problem Solving.
ACTIVITIES/LAB WORK	<ul style="list-style-type: none"> ➤ Make a collage on any scene such as Jungle/Birthday party/visit to any historical place using Photoshop ➤ Make 3 frames (with 2 different images and content in one frame) ➤ Create any professional looking website on one of the topics like Tourism company/Gym center/Preparatory School 	<ul style="list-style-type: none"> ➤ Design a poster/cover page /Menu card of any food outlet using Photoshop ➤ Performing Different Functions by using Control Statements in Python
ASSESSMENTS	<ul style="list-style-type: none"> ❖ IA-1 (Topics/Chapters) <ol style="list-style-type: none"> 1. Networking Concepts 2. Log on to Access ❖ ORAL TEST(Topic/Chapters) <ol style="list-style-type: none"> 1. Networking Concepts 	<ul style="list-style-type: none"> ❖ IA-2 (Topics/Chapters) <ol style="list-style-type: none"> 1. Cutting Edge-Technologies 2. Internet Safety ❖ ORAL TEST(Topic/Chapters) <ol style="list-style-type: none"> 1. Internet Safety

	❖ LAB Activities for Assessment (Topics/Chapters) <ol style="list-style-type: none"> 1. Images, Links and Frames 2. Learning Photoshop CS6 	❖ LAB Activities for Assessment (Topics/Chapters) <ol style="list-style-type: none"> 1. Statements in Python 2. Iterative Statements
SYLLABUS FOR EXAMS	<u>HALF YEARLY EXAM (September 2022)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Networking Concepts 2. Log on to Access 3. Images, Links and Frames 4. Learning Photoshop CS6 	<u>ANNUAL EXAM (March 2023)</u> (Topics/Chapters) <ol style="list-style-type: none"> 1. Cutting Edge-Technologies 2. Internet Safety 3. Statements in Python 4. Iterative Statements

ਕੋਬਰਿਜ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ
ਪਾਠਕ੍ਰਮ (2022-23)
ਵਿਸ਼ਾ - ਪੰਜਾਬੀ
ਜਮਾਤ - ਅਠਵੀਂ

	ਅਪਰੋਲ - ਅਗਸਤ	ਅਕਤੂਬਰ - ਫਰਵਰੀ
ਪਾਠ - ਪੁਸਤਕ (ਸੰਦਲੀ ਪੈੜਾਂ ਭਾਗ- 8) ਪਰਮਵੀਰ ਪਬਲੀਕੇਸ਼ਨਜ਼	<ul style="list-style-type: none"> ਤਿੰਨ ਸਵਾਲ (ਕਹਾਣੀ) ਗੀਤ (ਕਵਿਤਾ) ਪਹੁਤਾ ਪਾਂਧੀ (ਕਹਾਣੀ) ਆਪਣਾ-ਆਪਣਾ ਹਿੱਸਾ (ਕਹਾਣੀ) ਵਹਿਮ-ਭਰਮ (ਲੇਖ) ਸ਼ਾਂਤੀ ਦਾ ਇਮਤਿਹਾਨ (ਕਵਿਤਾ) ਸਿਪਾਹੀ ਦਾ ਦਿਲ (ਉਚਾਰਨ ਕੌਸ਼ਲ) ਇੰਗਲੈਂਡ ਦਾ ਸੈਂਗੀ ਸੈਮਵਾਰ (ਸਿਰਫ ਪੜ੍ਹਨ ਲਈ) 	<ul style="list-style-type: none"> ਮਾਂ ਦਾ ਦਿਲ (ਕਵਿਤਾ) ਫੈਸਲਾ (ਕਹਾਣੀ) ਮਹਾਨ ਸਿੱਖ-ਬੰਦਾ ਸਿੰਘ ਬਹਾਦਰ (ਜੀਵਨੀ) ਉੱਚੀ ਥਾਂ ਦਾ ਸਾਕ (ਕਹਾਣੀ) ਮੇਲੇ ਵਿੱਚ ਜੱਟ (ਕਵਿਤਾ) ਨਵਾਂ ਚਾਨਣ (ਇਕਾਂਗੀ) ਸ਼ਾਂਤੀ ਦਾ ਇਮਤਿਹਾਨ (ਸੁਣਨ ਕੌਸ਼ਲ)
ਵਿਆਕਰਨ	<ul style="list-style-type: none"> ਵਿਰੋਧੀ ਸ਼ਬਦ ਮੁਹਾਵਰੇ (1-50) ਅਗੇਤਰ ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (1-50) ਵਿਸ਼ੇਸ਼ਣ ਸ਼ਬਦ ਜੋੜ 	<ul style="list-style-type: none"> ਪਿਛੇਤਰ ਸ਼ਬਦ-ਜੋੜ ਮੁਹਾਵਰੇ (51-100) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (51-100) ਕਿਰਿਆ-ਵਿਸ਼ੇਸ਼ਣ ਬਹੁਆਰਥਕ ਸ਼ਬਦ
ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਦਫ਼ਤਰੀ-ਪੱਤਰ ਲੇਖ (ਸਮਾਜਿਕ ਵਿਸ਼ਿਆਂ 'ਤੇ ਅਧਾਰਿਤ) ਇਸ਼ਤਿਹਾਰ 	<ul style="list-style-type: none"> ਚਿੱਠੀ-ਪੱਤਰ ਲੇਖ (ਸੱਭਿਆਚਾਰਕ ਵਿਸ਼ਿਆਂ ਨਾਲ ਸੰਬੰਧਿਤ) ਇਸ਼ਤਿਹਾਰ
ਪੜ੍ਹਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਅਣਛਿੱਠਾ ਪੈਰਾ ਅਣਛਿੱਠਾ ਕਾਵਿ ਟੈਟਾ 	<ul style="list-style-type: none"> ਅਣਛਿੱਠਾ ਪੈਰਾ ਅਣਛਿੱਠਾ ਕਾਵਿ ਟੈਟਾ

ਸੁਣਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ 	<ul style="list-style-type: none"> ਸੀ.ਡੀ ਰਾਹੀਂ ਜਾਂ ਮੌਖਿਕ
ਉਚਾਰਨ ਕੌਸ਼ਲ	<ul style="list-style-type: none"> ਲੇਖਾਂ 'ਤੇ ਅਧਾਰਿਤ 	<ul style="list-style-type: none"> ਪਾਠ ਦੇ ਸਾਰ 'ਤੇ ਅਧਾਰਿਤ
ਮੁਲਾਂਕਣ	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-1 1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਉਚਾਰਨ ਕੌਸ਼ਲ (ਮਈ) 2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਮਈ)</p> <ul style="list-style-type: none"> ਗੀਤ (ਕਵਿਤਾ) ਆਪਣਾ-ਆਪਣਾ ਹਿੱਸਾ (ਕਹਾਣੀ) ਵਿਰੋਧੀ ਸ਼ਬਦ ਅਣਭਿੰਨਾ ਪੈਰੂ <p>3.ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਵਿਆਕਰਨ ਤੇ ਅਧਾਰਿਤ (ਅਗਸਤ)</p>	<p>ਅੰਤਰੀਵ ਮੁਲਾਂਕਣ-2 1.ਮੌਖਿਕ ਮੁਲਾਂਕਣ-ਸੁਣਨ ਕੌਸ਼ਲ ਜਾਂ ਵਿਚਾਰ-ਚਰਚਾ ਰਾਹੀਂ (ਅਕਤੂਬਰ) 2.ਕਾਗਜ਼ ਕਲਮ ਪਰੀਖਿਆ (ਨਵੰਬਰ)</p> <ul style="list-style-type: none"> ਮਾਂ ਦਾ ਦਿਲ (ਕਵਿਤਾ) ਫ਼ੈਸਲਾ (ਕਹਾਣੀ) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (51-100) ਅਣਭਿੰਨਾ ਕਾਵਿ-ਟੈਟਾ <p>3.ਗਤੀਵਿਧੀ-ਨਾਟਕੀ ਰੂਪਾਂਤਰਨ, ਸੁਣਨ ਕੌਸ਼ਲ, ਪ੍ਰਸ਼ੰਸਕੀ ਮੁਕਾਬਲਾ, ਕਹਾਣੀ-ਚਰਚਾ (ਦਸੰਬਰ)</p>
ਪਰੀਖਿਆ ਲਈ ਨਿਰਧਾਰਿਤ ਪਾਠਕ੍ਰਮ	<p>ਫ਼ਿਮਾਹੀ ਪਰੀਖਿਆ (ਸਤੰਬਰ)</p> <ul style="list-style-type: none"> ਅਪਰੈਲ ਤੋਂ ਅਗਸਤ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਫ਼ਿਮਾਹੀ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ। 	<p>ਸਲਾਨਾ ਪਰੀਖਿਆ (ਮਾਰਚ)</p> <ul style="list-style-type: none"> ਅਕਤੂਬਰ ਤੋਂ ਫਰਵਰੀ ਤੱਕ ਦਾ ਕਰਵਾਇਆ ਗਿਆ ਸਾਰਾ ਪਾਠਕ੍ਰਮ ਸਲਾਨਾ ਪਰੀਖਿਆ ਵਿੱਚ ਆਵੇਗਾ।

कैम्ब्रिज इंटरनेशनल स्कूल
पाठ्यक्रम सत्र - (2022-2023)

कक्षा - अष्टम

पाठ्य पुस्तक- वसंत भाग-3

व्याकरण घाटिका

पूरक पुस्तक - भारत की खोज

	अप्रैल-अगस्त	अक्टूबर-फरवरी
विषय- यसु	<p>➤ पुस्तक काव्य खंड- दीवानों की हस्ती, ध्वनि, सूर के पद, गद्य खंड- गाछ की चूड़ियाँ, बाज और सौंप, जहाँ पहिया है, जब सिनेमा ने बोलना सीखा, क्या निराश हुआ जाए, पानी की कहानी पूरक पुस्तक- (भारत की खोज-1 से 5): अहमदनगर का किला, तालाश, सिंधु घाटी की सभ्यता, युगों का दौर, नयी समस्याएँ,</p> <p>➤ व्याकरण पद परिचय (संज्ञा,सर्वनाम,विशेषण), धिराम विहल, उपसर्ग, अनेकार्थक शब्द, क्रिया-विशेषण, शुद्ध-अशुद्ध, मुहावरें</p> <p>➤ लेखन पत्र, अनुच्छेद, लघु कथा (कहानी लेखन), विज्ञापन</p>	<p>➤ पुस्तक काव्य खंड- कबीर की साखियाँ, सुदामा परित, भगवान के डाकिए, यह सबसे कठिन समय नहीं गद्य खंड- टोपी, अकबरी लोटा, कामधोर (कहानी), बस की यात्रा, पिंडियों की अनूठी दुनिया, पूरक पुस्तक- (भारत की खोज- 6 से 9): अंतिम दौर-एक, अंतिम दौर-दो, तनाय, दो पृष्ठभूमियाँ- भारतीय और अंग्रेजी</p> <p>➤ व्याकरण अलंकार (अनुपास, यमक, उपमा, रूपक), समास, पर्यायवाची, प्रत्यय, अनेक शब्दों के लिए एक शब्द, शुद्ध-अशुद्ध, वाक्य विचार (अर्थ के आधार पर)</p> <p>➤ लेखन पत्र, अनुच्छेद, लघु कथा (कहानी लेखन), विज्ञापन</p>
मूल्यांकन	<p>ऑनरिफ मूल्यांकन (पाठ्यक्रम) I.A-1 लिखित परीक्षा दीवानों की हस्ती (कविता), गाछ की चूड़ियाँ, व्याकरण- क्रिया-विशेषण, अनेकार्थक शब्द मौखिक परीक्षा पानी की कहानी (निबंध) (सामूहिक गतिविधि),</p>	<p>ऑनरिफ मूल्यांकन (पाठ्यक्रम) I.A-2 लिखित परीक्षा कबीर की साखियाँ (कविता), टोपी (कहानी), व्याकरण- अलंकार (अनुपास, यमक, उपमा, रूपक) पर्यायवाची मौखिक परीक्षा</p>

	जब सिनेमा ने बोलना सीखा (याचन कौशला)	चिट्ठियों की अनूठी दुनिया (अग्रण कौशला), यह सबसे कठिन समय नहीं (शयिता याचन)
परीक्षा के लिए पाठ्यक्रम	<p>➤ अर्द्धवार्षिक परीक्षा (सितंबर 2022)</p> <p>काव्य खंड- ध्वनि, सूर के पद (शयिता)</p> <p>गद्य खंड- बाज और साँप, जहाँ पहिया है, क्या निराशा हुआ जाए</p> <p>पूरक पुस्तक- (भारत की खोज-1 से 5): अहमदनगर का शिला, तालाश, सिंधु घाटी की सभ्यता (सामूहिक गतिविधि), युगों का दौर, नयी समस्याएँ</p> <p>व्याकरण- उपसर्ग, धिराम विहृत, शुद्ध-अशुद्ध, मुहावरें, पद परिचय (संज्ञा, सर्वनाम, विशेषण),</p> <p>शेखन- पत्र, अनुच्छेद, लघु कथा (कहानी शेखन) विज्ञापन</p>	<p>➤ वार्षिक परीक्षा (मार्च 2023)</p> <p>काव्य खंड- सुदाना परित, भगवान के डाकिए (शयिता)</p> <p>गद्य खंड- अकबरी लोटा, कामचोर, बस की यात्रा</p> <p>पूरक पुस्तक- (भारत की खोज- 6 से 9): अंतिम दौर-एक (सामूहिक गतिविधि), अंतिम दौर-दो, तनाय, दो पृष्ठभूमियाँ- भारतीय और अंग्रेजी</p> <p>व्याकरण- प्रत्यय, अनेक शब्दों के लिए एक शब्द, शुद्ध-अशुद्ध, समास, वाक्य विचार (अर्थ के आधार पर)</p> <p>शेखन- पत्र, अनुच्छेद, लघु कथा (कहानी शेखन) विज्ञापन</p>