



**OPEN MINDS A BIRLA SCHOOL, KANKARBAGH**  
**SYLLABUS OF THEME - 1**  
**GRADE - 1**

**ENGLISH**

- Literature**
- Cambridge Global English Learner's Book
  - Reading and writing poems
  - Welcome to School (pg no 10-23).
  - Family Time (pg no 24-37).

**Language**

- Naming Words
- Determiners- This/ These
- Capital letters and full stop.

**Note - Syllabus includes Worksheets, Enrichment Sheets, Notebook and PSA.**

**EVS**

**I CARE CAMBRIDGE BOOK**

**TOPICS**

1. Myself - Chapter 1
2. My body - Chapter 2
3. My food - Chapter 13
  - Good habits and living
4. My family - Chapter 4
5. My home - Chapter 16
6. My school - Chapter 5
  - My community
  - My country

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## HINDI

पाठ्य पुस्तक :- वितान पाठमाला -1

1. स्वर और व्यंजन ।
2. स्वर “अ” तथा “आ” बिना मात्रा वाले शब्द ।
3. पाठ - 1 “बतख आई” ।
4. पाठ - 2 “आमवाला आया” ।
5. “बादल आया” (कविता)।

भाषा

1. रंगों के नाम ।
2. फलों के नाम ।
3. अनाजों के नाम ।
4. शरीर के अंगों के नाम ।

**NOTE:-** पाठ्यक्रम में कार्यपत्रिका संवर्धन सूची पत्रिका एवं उत्तरपुस्तिका भी शामिल हैं।

कठिन शब्द -

छत	घर	टब	नल	तट
बतख	लहर	बहन	उधर	मटर
शरबत	खटमल	थरमस	आग	कार
आम	कान	छाता	अचार	अनार
गाजर	पालन	चावल	जहाज	टमाटर

ICT

Theme 1 - Chapter -1 & 2 from book

(Introduction to Computer, Parts of a Computer)

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## MATHS

### Name of the topic and title

- Number system and number operations (number from 0 to 100)
- Number system and number operations (number names from 0 to 100)
- Number system and number operations (Express 2 digit numbers as tens & ones)
- Number system and number operations (identify the number that comes before, after, and between)
- Number system and number operations (identify a number 1 before, 1 after a given number)
- Number system and number operations (identify a number '10 places before' and '10 places after' a given number on number line)
- Number system and number operations (identify the greatest and the least number 1-100)
- Number system and number operations (Arrange numbers in ascending order and descending order)
- Number system and number operations (Addition) = without carrying.
  - i) Horizontal Addition.
  - ii) Vertical Addition.
  - iii) Adding zero
- Subtracting two 2- digit numbers without borrowing.
- Measurement of length : Non standard units.

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