CAMBRIAN PUBLIC SCHOOL, KANKE ROAD, RANCHI
SESSION 2024-25
SUBJECT- COMPUTER
CLASS- VI

LEARNING OUTCOMES

TERM-1

SL No	Month	Name of the chapter	Learning outcomes
1	April	**1.Artificial Intelligence**	Students will able to understand the concept of Artificial Intelligence, different domains of AI & their application.
2	May	**3.Spreadsheet Package**	Students will able to understand how to use Spreadsheet, Organize data, How to insert & edit data? To make use of Auto fill & custom lists feature for creating lists.
3	June	**2.AI & CPU**	Students will able to understand the different hardware components inside the CPU as well as the positioning of components on motherboard.
4	July-Aug	**4.Calculations in Spread sheet**	Students will able to understand formulae, ways to insert formula & making use of in built functions.
5	Sep	**Revision**	

TERM-2

SL No	Month	Name of the chapter	Learning outcomes
5	Oct	**5.What's HTML**	Students will able to understand the HTML, utilize its different tags & attributes for designing webpage.
6	Nov	**6.Tags & Attributes**	Students will able to understand how to insert images & display data in form of lists.
7	Dec	**7.Fundamentals of Coding**	Students will able to understand the concepts of coding & categories of programming statements.
8	Jan	**8.Coding in MakeCode Arcade**	Students will able to understand Makecode Arcade & how to use its various elements.
9	Feb	**9.More on MakeCode Arcade**	Students will able to understand the concepts of coding based on conditions, loops.
10	Feb-Mar	**Revision**	