

SOBTIS PUBLIC SCHOOL (SR. SEC)
ANNUAL CURRICULUM AND PEDAGOGICAL PLAN
SESSION- 2025-26

VISION: Our vision is to make the youth aspire, discover, redefine, innovate and become successful in life.

MISSION: To develop future-geniuses with active and creative minds, a sense of understanding and compassion for humanity, and the courage to act upon their values and beliefs. We strongly believe in holistic development of each and every child spiritually, morally, intellectually, socially, emotionally and physically

SUBJECT- MATHS

CLASS-UKG

MONTHS	NO. OF WORKING DAYS	TOPIC	ACTIVITY	DESCROPTION
APRIL	23	Numbers 1 to 50 Number names 1 to 20 What comes after, before and between Smallest and biggest number	Smallest and biggest number	Children will be taught the concept of Small and bigger number through Smart panel
MAY	11	Greater than, less than and equals to (<,>=) Rearrange the number in a serial order. Arranging big to small and small to big	Arranging big to small and small to big	Children will be taught the concept of big and small (through various objects)
JULY	27	Revision 2D-3D Shapes Counting 1-50 Tens and ones	Concept of 3 – D Shapes	Children will be taught the concept of 3D shapes (through real life examples)
AUGUST	21	Numbers 1 to 100 Number names 1 to 30 What comes after, before and between Smallest and biggest number Ascending and	Greater than, less than and equals to (<,>=)	Children will be taught the concept of greater than and less than through worksheet

		descending Greater than, less than and equals to (<,>=)		
SEPTEMBER	3	Rearrange the number in a serial order. Arranging big to small and small to big Backward counting 10-0 Revision		
OCTOBER	17	Counting 101-150 Number names 31-40 Ordinal numbers Horizontal and vertical addition	Horizontal and vertical addition	Children will be taught the concept of horizontal and vertical addition through worksheet
NOVEMBER	21	Add using number line Count by adding '1,2' more Backward counting 20-0 Once and tens	Once and tens	Through the use of grid
DECEMBER	21	Counting 150-200 Number names 41-50 Ordinal numbers Horizontal and vertical subtraction	Horizontal and vertical subtraction	Through various objects.
JANUARY	22	Subtract using number line Counting in "2's,5's and 10's" Time Money Days of the week Month of the year	Days of the week	Through week song
FEBRUARY	12	Revision Week days Month names What comes after, before and between Money		

