BISHOP SCOTT BOYS' SCHOOL

C = Qurriculum
D = Development &
L = Learning
D = Development







BISHOP SCOTT BOYS' SCHOOL

STUDENT CURRICULUM MANUAL

Subject : MATHS		Class : II		Academic Plan : 2025 -26	
Month	Course Description	Learning Outcome	Activity	No. of Periods	Portion for PT & TERM Assessment
April	Chapter – 1 Numbers up to 1000	 Students will be able to :- 3 - digit numbers. Hundreds, Tens, and ones together. Numbers from 101 to 999. Place value and face value. Standard form and expanded form. Ordinal, even and odd numbers. 	To strength the concept of 3 – digit numbers.	06	Portion for PT – 1 Exam :- (1) Chapter 1 Numbers up to 1000. (2) Chapter – 2 Addition.
May	Chapter - 2 Addition	 Students will be able to :- Addition by counting forward. Addition on the number line. Addition of 3 & 2 digit numbers with carrying and without carrying. Addition of 3 - digit numbers using expanded form. 	To add 2 – digit numbers using paper strips.	06	R
June	Chapter - 3 Subtraction	 Students will be able to :- Subtraction by counting backward. Subtraction on the number line. Subtraction by borrowing and without borrowing. 	To strength the concept of subtraction of 3 – digit numbers with regrouping.	06	
July	Chapter - 4 Multiplication	 Students will be able to :- Multiplication as repeated addition 	To develop multiplication tables.	06	Portion for AOL (Term) – 1

August	Chapter - 5 Division	 Multiplication on the number line. Multiplication tables of 2 to 10 Multiplication of 2/3 - digit number by a 1 - digit number. Students will be able to :- Division by equal sharing. Division by repeated subtraction. Division as inverse of multiplication. Division on the number line. Long form of division. 	Finding division facts using multiplication tables.	06	 Chapter - 1 Numbers up to 1000 Chapter - 2 Addition Chapter - 3 Subtraction Chapter - 4 Multiplication Chapter - 5 Division Chapter - 6
	Chapter - 6 Basic geometrical shapes	 Students will be able to :- Drawing a straight line. Plane shapes Solid shapes Roll or slide 	To use a geoboard for geometrical shapes.	06	Basic geometrical shapes
September		Revision of A	OL (Term)- 1 Examination		
October	Chapter - 7 Time	 Students will be able to :- Reading the minutes hand Time in half hours, quarter hours. Days of the week. Months of the year. Yesterday, Today and tomorrow. 	To understand how to read a calendar.	06	R
	Chapter - 8 Money	 Students will be able to :- Rupees and paise. Addition / subtraction of rupees and paise. Finding cost 	To strengthen the concept of handling money	06	
November	Chapter – 9 Fractions	 Students will be able to :- About fraction How to use in different things. One - half 	To understand the fractions : ½ and ¼ by paper folding.	06	 Portion of PT – 2 exam Chapter – 7 (Time)

		One - thirdOne - fourth			Chapter – 8 (Money)	
December	Chapter - 10 Measurement of length	 Students will be able to :- Non - standard units of length. Standard units of length. Addition and subtraction of length. 	To compare the size of a footspan.	06	Portion of AOL(Term) - 2 exam :- Chapter - 7 (Time) Chapter - 8 (Money) Chapter - 9 (Fractions) Chapter - 10 (Measurement of length) Chapter - 11 (Measurement of weight) Chapter - 12 (Measurement of capacity)	
	Chapter – 11 Measurement of weight	 Students will be able to :- Addition / subtraction of weights. Weighing machines 	To strengthen the concept of measuring weights.	06		
January	Chapter - 12 Measurement of capacity	 Students will be able to :- Non - standard units of capacity. Standard units of capacity Addition / subtraction of capacity. 	Capacity comparisons measurement	06		
	Chapter – 13 Patterns	 Students will be able to :- Figure patterns Number and letter patterns 	To understand the patterns in nature.	06		
February	Chapter - 14 Data handling	Students will be able to :- • About data	To strengthen the concept of collecting data.	06	 Chapter - 13 (patterns) Chapter - 14 (Data handling) 	
March	Revision of AOL(Term) – 2 Examination					