

**Course Structure (2023-24)**  
**(For Blind Candidates Only)**

**Class- X**

**Subject: Mathematics**

**Code: 009**

**Time: 4 Hours**

**Max.Marks:80**

UNIT No.	UNIT NAME	CHAPTERS	Marks
I	Number Systems	CHAPTER-1:Real Numbers	08
II	Algebra	CHAPTER-2: Polynomials CHAPTER-3: Pair of Linear Equations in Two Variables CHAPTER-4:Quadratic Equations CHAPTER-5:Arithmetic Progressions	29
III	Coordinate Geometry	CHAPTER-7:Coordinate Geometry	08
IV	Trigonometry	CHAPTER-8:Introduction to Trigonometry	08
V	Mensuration	CHAPTER-12:Areas Related to Circles CHAPTER-13:Surface Areas and Volumes	12
VI	Statistics and Probability	CHAPTER-14:Statistics CHAPTER-15:Probability	15
		Total	80
		Internal Assessment	20
		Grand Total	100
<b>Note: Diagram (Figure) based chapters (Questions) are excluded.</b>			

## Question Paper Design (2023-24)

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Max.Marks:80

Type of Question	Marks	Number	Description	Total Marks
Objective Questions	1	20	18 MCQ's, one word answer, fill in the blanks, True/False and 02 Assertion-Reason based questions of 1 mark each	20
Very Short Answer Type Questions	2	5	5 Very Short Answer type questions of 2 marks each (Two internal choices available)	10
Short Answer Type Questions	3	6	6 Short Answer type questions of 3 marks each (Two internal choices available)	18
Long Answer Type Questions	5	4	4 Long Answer type questions of 5 marks each (Two internal choices available)	20
Source Based Questions	4	3	3 Source based /case based/ passage based /integrated units of assessment 4 marks each	12
<b>Total</b>		<b>38</b>		<b>80</b>
<b>Note: Diagram (Figure) based chapters (Questions) are excluded.</b>				