D.M.PUBLIC SCHOOL

PARSIA, PUTKI, DHANBAD

Fortnightly Syllabus Planning (2024-25)

Class: IX

Subject: MATHS

SI No	Duration	No of Teaching Days	Syllabus to be covered
New Session begins on 4th April, 2024		
1	5th April - 15th April	09	CH. REAL NUMBERS
2	16th April – 30th April	13	CH. POLYNOMIALS
3	1st May – 15th May	13	CH. CO-ORDINATE GEOMETRY
4	16th June – 30st June	12	CH. EUCLID'S GEOMETRY
5	**1st July – 9th July - PRE MID TERM EXAMINATION**		
6	10th July – 31th July	19	CH. LINES AND AND ANGLES
7	1st Aug – 15th Aug	12	CH. MENSURATION(HERON'S FORMULA)
8	16th Aug – 31st Aug	14	CH. TRIANGLES

9	1st Sep – 12th Sep		
		10	REVISION
10	**13st Sep– 1th Oct - MID TERM EXAMINATION**		
11	2st Oct – 15th Oct	11	CH. LINEAR EQUATION IN TWO VARIABLES
12	16th Oct – 31st Oct	13	CH. QUADRILATERALS PART-I
13	1st Nov – 15th Nov	13	CH. QUADRILATERALS PART-II
14	16th Nov – 30th Nov	13	CH. VOLUME AND SURFACE AREA
15	**2st Dec– 10th Dec - POST MID TERM EXAMINATION**		
16	11th Dec – 24st Dec	10	CH. CIRCLE PART-I
17	3st Jan – 15th Jan	12	CH. CIRCLE PART-II
18	16th Jan – 31st Jan	14	CH. STATISTICS
19	1st Feb – 15th Feb	13	REVISION
20	**20th Feb to 8th March: Annual Examination**		

Portion For Assessments

Assessment	Portion
PRE MID TERM (PT 1)	CH. NUMBER SYSTEM, CH. POLYNOMIALS, CH. CO-ORDINATE GEOMETRY
MID TERM	CH. NUMBER SYSTEM, CH. POLYNOMIALS, CH. CO-ORDINATE GEOMETRY, CH. EUCLID' GEOMETRY, CH. LINES AND ANGLES, CH. TRIANGLES, CH. MENSURATION(HERON'S FORMULA)
POST MID TERM (PT 2)	CH. LINEAR EQUATION IN TWO VARIABLES, CH. QUADRILATERALS, CH. VOLUME AND SURFACE AREA
ANNUAL	CH. NUMBER SYSTEM, CH. POLYNOMIALS, CH. CO-ORDINATE GEOMETRY, CH. LINES AND ANGLES, CH. LINEAR EQUATION IN TWO VARIABLES, CH. QUADRILATERALS, CH. CIRCLE,CH. VOLUME AND SURFACE AREA, CH. STATISTICS