



D.M.PUBLIC SCHOOL

PARSIA, PUTKI, DHANBAD

Fortnightly Syllabus Planning (2024-25)

Class: VIII

Subject: SCIENCE

New Session begins on 4th April, 2024

Sl No	Duration	No of Teaching Days	Syllabus to be covered
1	5 th April - 15 th April	9	CH- 1 (Crop production and Management) (part-1) CH – 3 (Coal and petroleum) (part -1) CH- 8 (Force and pressure) (part – 1)
2	16 th April – 30 th April	13	CH- 1 (Crop production and Management) (part-2) •practical CH – 3 (Coal and petroleum) (part -2) CH- 8 (Force and pressure) (part – 2) • practical
3	1 st May – 15 th May	13	CH- 1 (Crop production and Management) (part-3) CH – 3 (Coal and petroleum) (part -3) • Practical CH- 8 (Force and pressure) (part – 3)
4	16 th June – 30 st June	13	CH- 1 (Crop production and Management) (part-4) CH – 3 (Coal and petroleum) (part -4) CH- 9 (Friction) (part-1)
5	1st July – 9th July - PRE MID TERM EXAMINATION		
6	10 th July – 31 th July	19:	CH- 2 (Microorganisms : Friend and Foe) (part- 1) CH- 3 (Coal and petroleum) (part-5) CH -9 (Friction) (part- 2) • Practical
7	1 st Aug – 15 th Aug	12	CH- 2 (Microorganisms : Friend and Foe) (part- 2) • practical CH- 3 (Coal and petroleum) (part-6) CH -10 (Sound) (part- 1) • Practical
8	16 th Aug – 31 st Aug	14	CH- 2 (Microorganisms : Friend and Foe) (part- 3) CH -10 (sound) (part 2) • Practical • Revision
9	1 st Sep – 12 th Sep	10	CH- 2 (Microorganisms : Friend and Foe) (part-4) •practical • Revision • Revision work for Mid Term Examination
10	13st Sep– 1th Oct - MID TERM EXAMINATION		

11	2 st Oct – 15 th Oct	12	CH -5 (conservation for plants & animals) (Part-1) CH- 11 (chemical effect of electric current) (part- 1) CH- 4 (Combustion and flame) (part- 1)
12	16 th Oct – 31 st Oct	14	CH -5 (conservation for plants & animals) (Part-2) • Practical CH- 11 (chemical effect of electric current) (part- 2) • Practical CH- 4 (Combustion and flame) (part- 2)
13	1 st Nov – 15 th Nov	13	CH -5 (conservation for plants & animals) (Part-3) CH- 11 (chemical effect of electric current) (part- 3) CH- 4 (Combustion and flame) (part- 3) • practical
14	16 th Nov – 30 th Nov	13	CH – 6 (Reproduction the Age of Adolescence) (part-1) CH – 12 (Some Natural Phenomenon) (part – 1) • practical CH – 4 (combustion and Flame) (part-4)
15	2st Dec– 10th Dec - POST MID TERM EXAMINATION		
16	11 th Dec – 24 st Dec	12	CH – 6 (Reproduction the Age of Adolescence) (part-2) CH – 12 (Some Natural Phenomenon) (part – 2) CH – 4 (combustion and Flame) (part-5) •Practical
17	3 st Jan – 15 th Jan	11	CH – 6 (Reproduction the Age of Adolescence) (part-3) CH – 13 (Light) (part-1) • Revision
18	16 th Jan – 31 st Jan	14	CH- 7 (Reaching the age of adolescence) (part-1) CH – 13 (Light) (part-2) • Practical • Revision
19	1 st Feb – 15 th Feb	13	CH- 7 (Reaching the age of adolescence) (part-2) • Revision •• Revision for Annual Examination
20	20th Feb to 8th March: Annual Examination		

Portion For Assessments

Assessment	Portion
PRE MID TERM (PT 1)	CH - 1 , 3 & 8
MID TERM	CH -1 , 2 , 3 , 8, 9 & 10
POST MID TERM (PT 2)	CH - 4 , 5 & 11
ANNUAL	4 , 5 , 6 , 7 11 , 12 & 13