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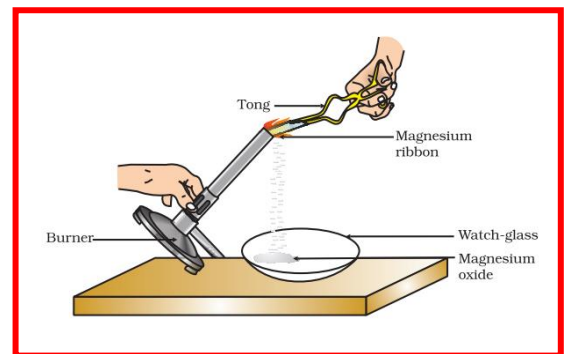
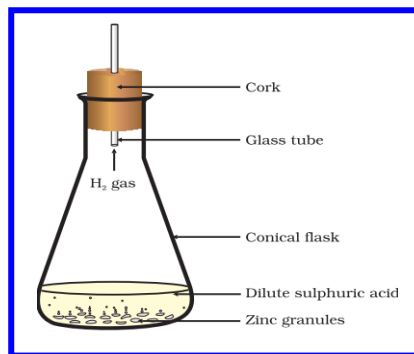
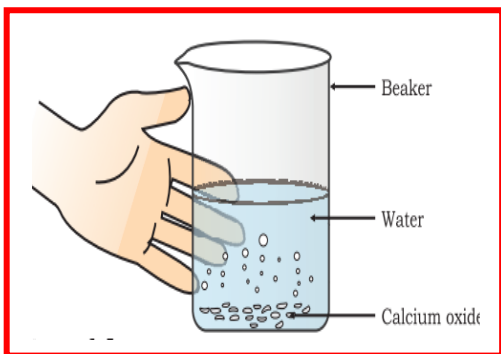
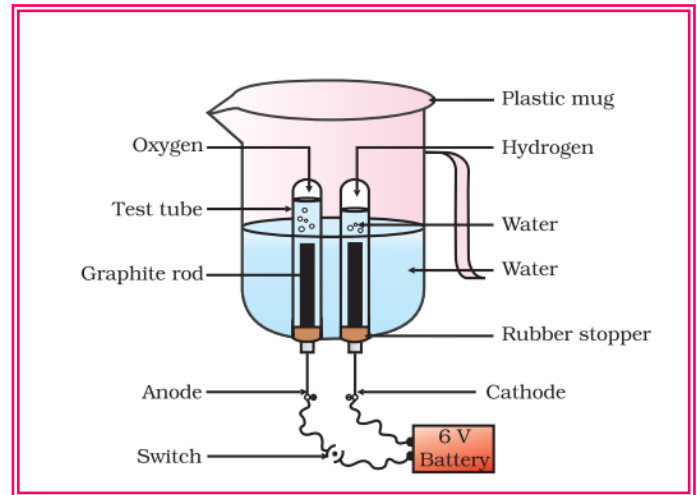
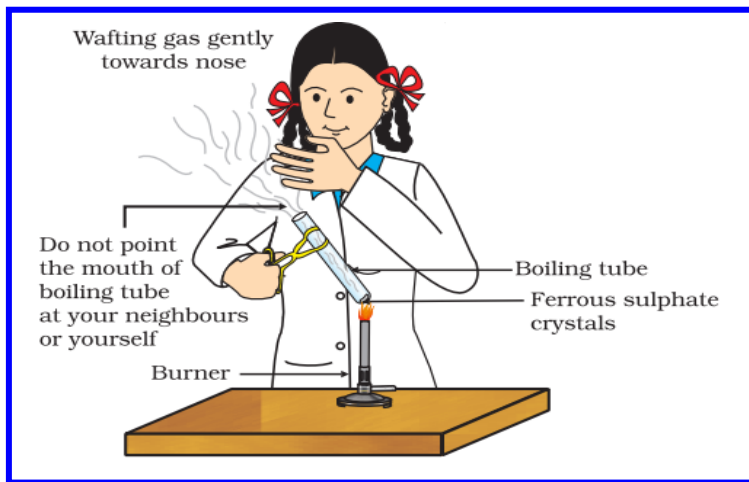
[SCIENCE]

PROGRAMME OF WORK

S.A - 1

2018 - 19

CLASS: 10



NOTE: I have prepared roughly for my school students this is not original department may give different. If u like use it.

SCIENCE Part - I

Sl.no	Chapter	Unit Name	periods	Page
1	Chap1	Chemical reactions & Equations	14	1-16
2	Chap 2	Acide base and salt	14	17-36
3	Chap 3	Metals and non metals	14	37-58
4	Chap 6	Life Process	14	59-79
5	Chap 7	Control and Coordination	9	80-92
6	Chap 12	Electricity	14	93-116
7	Chap 13	Magnetic Effects of Electric current	10	117-135
8	Chap 15	Our Environment	6	136-145
		Total	95	

SCIENCE – II

Sl.no	Chapter	Unit Name	Per	Page
1	Chap4	Carbon and its compounds	16	1-22
2	Chap 5	Periodic calassification of elements	10	23-36
3	Chap 8	How to Organisms Reproduce	11	37-51
4	Chap 9	Heredity & Revolution	11	52-69
5	Chap 10	Light – Reflection & Refraction	17	70-96
6	Chap 11	The Human eye and the colourful world	10	97-108
7	Chap 13	Sources of Energy	10	109-122
8	Chap 15	Sustainable Management of Natural Resources.	10	123-137
		Total	95	

No of periods = 25

JUNE

SUN	MON	TUE	WED	THR	FRI	SAT
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

16 = RAMJAN

SL.NO	LESSON	PERIODS	TEACHING POINTS	COMPLETED YES/NO √ OR ×	IF NOT REASON
	PRETEST	May 3	9 TH QN		
1	<i>Chemical reactions & Equations</i>	14	Introduction Chemical equations Types of Chemical reactions		
2	<i>Life Process</i>	8	Introduction Nutrition, Respiration Excretion		
3	<i>Electricity</i>	2	Introduction Resistance of a conductor Heating effect of electric current		
4		1	Monthly test CCE evaluation		

JULY

No of periods = 26

SUN	MON	TUE	WED	THR	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

SL.NO	LESSON	PERIODS	TEACHING POINTS	COMPLETED YES/NO √ OR ×	IF NOT REASON
1	<i>Life Process</i>	6	Excretion in Plants		
2	<i>Electricity</i>	12	Application of Heating effect		
3	<i>Acid base and salt</i>	6	How do Acid and Base React with each other		
4	<i>Control and Coordination</i>	1	Coordination in Plants		
5		1	Monthly test CCE evaluation		

AUGUST

No of periods = 25

SUN	MON	TUE	WED	THR	FRI	SAT
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

15 = INDEPENDENCE DAY 22 = BAKRID

SL.NO	LESSON	PERIODS	TEACHING POINTS	COMPLETED YES/NO √ OR ×	IF NOT REASON
	<i>Acide base and salt</i>	8	Reaction of Metallic Oxides		
1	<i>Control and Coordination</i>	8	Hormones in Animals		
2	<i>Metals and non metals</i>	6	Physical Properties Chemical properties Of metals		
3	<i>Magnetic Effects of Electric current</i>	2			
5	Evaluation	1	Monthly test CCE evaluation		

SEPTEMBER

No of periods = 23

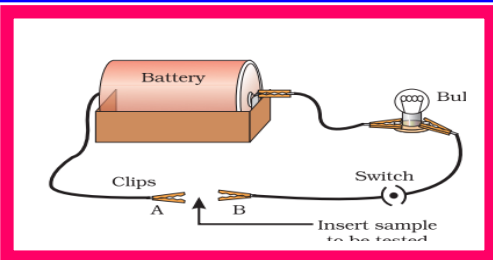
13= GANESHA CHATHRUTHI

20= MOHARUM LAST DAY

SUN	MON	TUE	WED	THR	FRI	SAT
30						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

SL.NO	LESSON	PERIODS	TEACHING POINTS	COMPLETED YES/NO √ OR ×	IF NOT REASON
1	<i>Metals and non metals</i>	8	Properties of Ionic compounds		
2	<i>Magnetic Effects of Electric current</i>	8	Introduction Electric Generator Flow of energy in echo system		
3	<i>Our environment</i>	5	Food chain and Webs Flow of energy in echo system		
2	PRCTICING S.A. QUESTION PAPERS				
3	SUMMATIVE ASSESMENT S.A. – 1 [MID TERM EXAM]				

PART – 2 WILL BE CONTINUED.....



PRESENTED BY
S.A.S
 GOVT HIGH SCHOOL
 YALGONDAPALYA
 BENGALORE