

# ANNUAL CUM MONTHLY SYLLABUS BREAKUP CLASS 8 CHEMISTRY SESSION 2019-20

S.NO.	MONTH	NO.OF WORKING DAYS	DATES	PERIODS	CHAPTER	TOPIC/SUB TOPIC	TEACHING AIDS/METHODOLOGY	LAB ACTIVITIES/ CLASS ACTIVITIES/ HOMEWORK
1	MARCH	5	26 MARCH and 30 MARCH	3	SYNTHETIC FIBRES	INTRODUCTION OF THE CHAPTER, NATURAL FIBRES	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
2			1ST TO 6TH APRIL	3		SEMI SYNTHETIC FIBRES, RAYON,CHARACTERISTICS AND USES	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
3	APRIL	23	8 APRIL TO 12 APRIL	3	FIBRES AND PLASTICS	PURE SYNTHETIC FIBRES NYLON CHARACTERISTICS AND USES, POLYESTER,CHARACTERISTICS AND USES	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
4			15 APRIL TO 20 APRIL	2		PLASTICS , TYPES OF PLASTICS, THERMO PLASTICS AND THERMO SETTING PLASTICS, ADVANTAGES AND DISADVANTAGES	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
5			22 APRIL TO 27 APRIL	3		PLASTICS , TYPES OF PLASTICS, THERMO PLASTICS AND THERMO SETTING PLASTICS, ADVANTAGES AND DISADVANTAGES	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
6			29 APRIL AND 30 APRIL	3		NCERT + EXTRA QUESTIONS NOTES GIVEN TO STUDENTS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
7	JUNE		17 JUNE TO 22 JUNE	3	MICROORGANISMS	MAJOR GROUP OF MICROORGANISM: CLASSIFICATION	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
8			24 JUNE TO 29 JUNE	3		REVISION FOR PT1: CROP PRODUCTION AND MANAGEMENT	REVISION SLIPS DISCUSSION	EXTRA REVISION QUESTIONS
9			1ST JULY TO 6 JULY	3	MATERIALS : METALS AND NON-METALS	INTRODUCTION OF THE CHAPTER, PHYSICAL PROPERTIES OF METALS AND NON-METALS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
10	JULY		8 JULY TO 12 JULY	3		CHEMICAL PROPERTIES OF METALS AND NON-METALS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
11			15 JULY TO 20 JULY	3		CHEMICAL PROPERTIES OF METALS AND NON-METALS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES

12	Y		22 JULY TO 27 JULY	3	C O A L  A N D  P E T R O L E U M	CHEMICAL PROPERTIES OF METALS AND NON-METALS	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXERCISE QUESTIONS
13			29 JULY TO 3 AUGUST	3		NOTES AND EXTRA QUESTIONS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
14	A U G U S T		5 AUGUST TO 10 AUGUST	3		INTRODUCTION OF CHAPTER, NATURAL RESOURCES -INEXHAUSTIBLE AND EXHAUSTIBLE, MINERALS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
15			13 AUGUST TO 17 AUGUST	3		FORMATION OF COAL, VARIETIES OF COAL, DESTRUCTIVE DISTILLATION OF COAL	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	PRACTICE OF ANIMAL AND P
16			19 AUGUST TO 24 AUGUST	3		PETROLEUM, FORMATION OF PETROLEUM, FRACTIONAL DISTILLATION OF PETROLEUM	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
17			26 AUGUST TO 31ST AUGUST	3		NOTES GIVEN TO STUDENTS, NCERT + EXTRA QUESTIONS	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXERCISE QUESTIONS
18			3 SEPTEMBER TO 7 SEPTEMBER	3	C O M B U S T I O N A N D F L A M E	INTRODUCTION OF CHAPTER,CONDITION	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING	INTEXT ACTIVITIES
19	S E P T E M B E R		9 SEPTEMBER TO 14 SEPTEMBER	3		TYPES OF COMBUSTION, FIRE FIGHTINGS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
20			17 SEPTEMBER TO 22 SEPTEMBER	3		REVISION FOR PERIODIC 2	CLASS TEST	EXTRA QUESTIONS
21			24 SEPTEMBER TO 3 OCTOBER			HALFYEARELY EXAM		
22			04-Oct	1		FIRE FIGHTINGS,	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
23	O C T O B E R		10 OCT TO 12 OCT	2		FLEME, STURUCTURE OF A CANDLE FLAME	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
24			14 OCT TO 19 OCT	3		FLEME, STURUCTURE OF A CANDLE FLAME,FUELS , FUEL EFFICIENCY CALORIFIC VALUE OF A FUEL	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
25			21 OCT TO 24 OCT	2		FUELS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
26			25 OCT TO 29 OCT			DIWALI VACATION		
27	N O V E M B E R		30 OCT TO 2 NOV	3	C H E M I C A L E F F E C T S  O F	NOTES AND EXTRA QUESTIONS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
28			4 NOV TO 9 NOV	3		INTRODUCTION OF THE CHAPTER, DEFINITION OF THE CHEMICAL EFFECTS OF ELECTRIC CURRENT	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
29			11 NOV TO 16 NOV	3		TERMS TO DESCRIBED CHEMICAL EFFECTS OF ELECTRICITY	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	DIAGRAM PRACTICE
30			18 TO 23 NOV	3		TERMS TO DESCRIBED CHEMICAL EFFECTS OF ELECTRICITY	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
31			25 NOV TO 29 NOV	3		REVISION OF PT-III	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	

32	D E C E M B E R		2 DEC TO 7 DEC	3	ELECTRIC CURRENT	DETECTORS TO BE USED FOR DETECTING THE FLOW OF CURRENT	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
33			9 DEC TO 14 DEC	3		ELECTROLYSIS, APPLICATIONS OF ELECTROLYSIS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXERCISE QUESTIONS
34			16 DEC TO 21 DEC	3		ELECTROLYSIS, APPLICATIONS OF ELECTROLYSIS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
35			23 TO 28 DEC	3		NOTES AND EXTRA QUESTIONS	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
36	J A N U A R Y		30DEC TO 4 JAN			WINTER VACATION		
37			6 JAN TO 11 JAN	3	POLLUTIO N OF AIR AND WATER	INTRODUCTION OF THE CHAPTER ,TYPES OF POLLUTION OF AIR AND WATER	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
38			13 JAN TO 18 JAN	3		HARMFUL EFFECTS OF AIR AND WATER POLLUTION	MODULES,LECTURE CUM DISCUSSION METHOD, WRITING WORK ON B/C BOARD	INTEXT ACTIVITIES
39			20 JAN TO 25 JAN	3		PREVENTION AND CONTROL, NOTES AND EXTRA QUESTIONS	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXERCISE QUESTIONS
40			27 JAN TO 1 FEB	3		OVER ALL REVISION	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	
41	F E B R U A R Y		3 FEB TO 8 FEB	3		OVER ALL REVISION	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXTRA REVISION SLIPS GIVEN
42			10 FEB TO 15 FEB	3		OVER ALL REVISION	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXTRA REVISION SLIPS GIVEN
43			17 TO 22 FEB	3		FINAL EXAM	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXTRA REVISION SLIPS GIVEN
			24 TO 28 FEB	3		OVER ALL REVISION	DISCUSSION METHOD, WRITING WORK ON B/C BOARD	EXTRA REVISION SLIPS GIVEN

MONTHLY TEST

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