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(CBSE NEW GENERATION SCHOOL)  
CHINMAYA VIDYALAYA / B S CITY



SPLIT UP SYLLABUS FOR OCT, NOV & DEC --- 2020  
SUB -- CHEMISTRY CLASS ---- 11

NAME OF TEACHER →		NARMENDRA KUMAR	KESHAB KUMAR TEWARI	CHANDAN KUMAR	KESHAB KUMAR TEWARI	VIJAY KUMAR SINGH
DATE	DAY	11A	11B C	11D	11 EG	11F
08 OCTOBER	THU	General introduction of chemical bond			General introduction of chemical bond	General introduction of chemical bond
09 OCTOBER	FRI	Types of chemical bond	General introduction of chemical bond	General introduction of chemical bond	Types of chemical bond	
10 OCTOBER	SAT	Sigma and Pi bond	Types of chemical bond	Types of chemical bond	Sigma and Pi bond	Types of chemical bond
12 OCTOBER	MON		Sigma and Pi bond	Sigma and Pi bond		Sigma and Pi bond
13 OCTOBER	TUE		Formal charge	Formal charge		
14 OCTOBER	WED	Formal charge			Formal charge	Formal charge
15 OCTOBER	THU	Hydrogen bond			Hydrogen bond	Hydrogen bond
16 OCTOBER	FRI	VBT	Hydrogen bond	Hydrogen bond	VBT	
17 OCTOBER	SAT	VSEPR THEORY	VBT	VBT	VSEPR THEORY	VBT
19 OCTOBER	MON		VSEPR THEORY	VSEPR THEORY		VSEPR THEORY

20 OCTOBER	TUE		VSEPR THEORY	VSEPR THEORY		
21 OCTOBER	WED	VSEPR THEORY			VSEPR THEORY	VSEPR THEORY
02 NOV	MON		HYBRIDISATION AND ITS TYPES	HYBRIDISATION AND ITS TYPES		
03 NOV	TUE		HYBRIDISATION AND ITS TYPES	HYBRIDISATION AND ITS TYPES		
04 NOV	WED	HYBRIDISATION AND ITS TYPES			HYBRIDISATION AND ITS TYPES	HYBRIDISATION AND ITS TYPES
05 NOV	THU	HYBRIDISATION AND ITS TYPES			HYBRIDISATION AND ITS TYPES	HYBRIDISATION AND ITS TYPES
06 NOV	FRI	<b>Dipole moment</b>	<b>Dipole moment</b>	<b>Dipole moment</b>	<b>Dipole moment</b>	
07 NOV	SAT	<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>	<b>Dipole moment</b>
09 NOV	MON		<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>		<b>Molecular orbital theory</b>
10 NOV	TUE		<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>		
11 NOV	WED	<b>Molecular orbital theory</b>			<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>
12 NOV	THU	<b>Molecular orbital theory</b>			<b>Molecular orbital theory</b>	<b>Molecular orbital theory</b>
23 NOV	MON		<b>INTRODUCTION OF THERMODYNAMICS</b>	<b>INTRODUCTION OF THERMODYNAMICS</b>		<b>INTRODUCTION OF THERMODYNAMICS</b>
24 NOV	TUE		CONCEPTS OF SYSTEM AND SURROUNDING	CONCEPTS OF SYSTEM AND SURROUNDING		
25 NOV	WED	<b>INTRODUCTION OF</b>			<b>INTRODUCTION OF THERMODYNAMICS</b>	CONCEPTS OF SYSTEM AND SURROUNDING

		<b>THERMODYNAMICS</b>				
26 NOV	THU	CONCEPTS OF SYSTEM AND SURROUNDING			CONCEPTS OF SYSTEM AND SURROUNDING	STATE FUNCTIONS, INTENSIVE AND EXTENSIVE PROPERTIES
27 NOV	FRI	STATE FUNCTIONS, INTENSIVE AND EXTENSIVE PROPERTIES	STATE FUNCTIONS, INTENSIVE AND EXTENSIVE PROPERTIES	STATE FUNCTIONS, INTENSIVE AND EXTENSIVE PROPERTIES	STATE FUNCTIONS, INTENSIVE AND EXTENSIVE PROPERTIES	
28 NOV	SAT	<b>INTERNAL ENERGY AND ENTHALPY</b>	<b>INTERNAL ENERGY AND ENTHALPY</b>	<b>INTERNAL ENERGY AND ENTHALPY</b>	<b>INTERNAL ENERGY AND ENTHALPY</b>	<b>INTERNAL ENERGY AND ENTHALPY</b>
01 DEC	TUE		<b>P-V WORK</b>	<b>P-V WORK</b>		
02 DEC	WED	<b>P-V WORK</b>			<b>P-V WORK</b>	<b>P-V WORK</b>
03 DEC	THU	FIRST LAW OF THERMODYNAMICS			FIRST LAW OF THERMODYNAMICS	FIRST LAW OF THERMODYNAMICS
04 DEC	FRI	ENTHALPY AND ITS TYPES	FIRST LAW OF THERMODYNAMICS	FIRST LAW OF THERMODYNAMICS	ENTHALPY AND ITS TYPES	
05 DEC	SAT	,HESS LAW	ENTHALPY AND ITS TYPES	ENTHALPY AND ITS TYPES	,HESS LAW	ENTHALPY AND ITS TYPES
07 DEC	MON		,HESS LAW	,HESS LAW		