



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



SPLIT UP SYLLABUS FOR SEPTEMBER 2020  
SUB CHEMISTRY CLASS 12

NAME OF TEACHER →		KESHAB KUMAR TEWARI	KESHAB KUMAR TEWARI	VIJAY KUMAR SINGH	VIJAY KUMAR SINGH	GOPAL CHOWDHURY
DATE	DAY	12F	12G	12H	12I	12J
1/9/2020	TUE	GENERAL INTRODUCTION OF CO-ORDINATION COMPOUNDS		GENERAL INTRODUCTION OF CO-ORDINATION COMPOUNDS	GENERAL INTRODUCTION OF CO-ORDINATION COMPOUNDS	GENERAL INTRODUCTION OF CO-ORDINATION COMPOUNDS
2/9/2020	WED	NOMENCLATURE OF CO-ORDINATION COMPOUNDS	NOMENCLATURE OF CO-ORDINATION COMPOUNDS	NOMENCLATURE OF CO-ORDINATION COMPOUNDS		
3/9/2020	THU	NOMENCLATURE OF CO-ORDINATION COMPOUNDS	NOMENCLATURE OF CO-ORDINATION COMPOUNDS	NOMENCLATURE OF CO-ORDINATION COMPOUNDS		
4/9/2020	FRI		V.B.T. OF CO-ORDINATION COMPOUND	NOMENCLATURE OF CO-ORDINATION COMPOUNDS	NOMENCLATURE OF CO-ORDINATION COMPOUNDS	NOMENCLATURE OF CO-ORDINATION COMPOUNDS
5/9/2020	SAT					
7/9/2020	MON	V.B.T. OF CO-ORDINATION COMPOUND		V.B.T. OF CO-ORDINATION COMPOUND	V.B.T. OF CO-ORDINATION COMPOUND	V.B.T. OF CO-ORDINATION COMPOUND
8/9/2020	TUE	V.B.T. OF CO-ORDINATION COMPOUND		V.B.T. OF CO-ORDINATION COMPOUND	V.B.T. OF CO-ORDINATION COMPOUND	V.B.T. OF CO-ORDINATION COMPOUND
9/9/2020	WED	CRYSTAL FIELD THEORY	V.B.T. OF CO-ORDINATION COMPOUND	CRYSTAL FIELD THEORY		

10/9/2020	THU	ISOMERISM OF CO-ORDINATION COMPOUNDS	<b>CRYSTAL FIELD THEORY</b>	ISOMERISM OF CO-ORDINATION COMPOUNDS		
11/9/2020	FRI		ISOMERISM OF CO-ORDINATION COMPOUNDS	ISOMERISM OF CO-ORDINATION COMPOUNDS		
12/9/2020	SAT		ISOMERISM OF CO-ORDINATION COMPOUNDS	ISOMERISM OF CO-ORDINATION COMPOUNDS	<b>CRYSTAL FIELD THEORY</b>	<b>CRYSTAL FIELD THEORY</b>
13/9/2020	SUN				ISOMERISM OF CO-ORDINATION COMPOUNDS	ISOMERISM OF CO-ORDINATION COMPOUNDS
14/9/2020	MON	ISOMERISM OF CO-ORDINATION COMPOUNDS		<b>STABILITY OF CO-ORDINATION COMPOUND</b>		
15/9/2020	TUE	<b>STABILITY OF CO-ORDINATION COMPOUND</b>		<b>STABILITY OF CO-ORDINATION COMPOUND</b>	ISOMERISM OF CO-ORDINATION COMPOUNDS	ISOMERISM OF CO-ORDINATION COMPOUNDS
16/9/2020	WED	<b>BONDING IN METAL CARBONYLS</b>	<b>STABILITY OF CO-ORDINATION COMPOUND</b>	<b>BONDING IN METAL CARBONYLS</b>	<b>STABILITY OF CO-ORDINATION COMPOUND</b>	<b>STABILITY OF CO-ORDINATION COMPOUND</b>
17/9/2020	THU					
18/9/2020	FRI		<b>BONDING IN METAL CARBONYLS</b>	<b>BONDING IN METAL CARBONYLS</b>		
19/9/2020	SAT		<b>GENERAL CHARACTERISTICS OF THE SOLIDS</b>	<b>GENERAL CHARACTERISTICS OF THE SOLIDS</b>	<b>BONDING IN METAL CARBONYLS</b>	<b>BONDING IN METAL CARBONYLS</b>
20/9/2020	SUN				<b>GENERAL CHARACTERISTICS OF THE SOLIDS</b>	<b>GENERAL CHARACTERISTICS OF THE SOLIDS</b>
21/9/2020	MON	<b>GENERAL CHARACTERISTICS OF THE SOLIDS</b>		<b>GENERAL CHARACTERISTICS OF THE SOLIDS</b>		
22/9/2020	TUE	<b>TYPES OF UNIT CELL</b>		<b>TYPES OF UNIT CELL</b>	<b>TYPES OF UNIT CELL</b>	<b>TYPES OF UNIT CELL</b>

23/9/2020	WED	<b>CLOSE PACKED STRUCTURES</b>	<b>TYPES OF UNIT CELL</b>	<b>CLOSE PACKED STRUCTURES</b>	<b>CLOSE PACKED STRUCTURES</b>	<b>CLOSE PACKED STRUCTURES</b>
24/9/2020	THU	<b>PACKING EFFICIENCY</b>	<b>CLOSE PACKED STRUCTURES</b>	<b>PACKING EFFICIENCY</b>		
25/9/2020	FRI		<b>PACKING EFFICIENCY</b>			
26/9/2020	SAT		<b>NUMERICAL BASED ON DENSITY</b>		<b>PACKING EFFICIENCY</b>	<b>PACKING EFFICIENCY</b>
27/9/2020	SUN				<b>NUMERICAL BASED ON DENSITY</b>	<b>NUMERICAL BASED ON DENSITY</b>
28/9/2020	MON	<b>NUMERICAL BASED ON DENSITY</b>		<b>NUMERICAL BASED ON DENSITY</b>		
29/9/2020	TUE	<b>POINT DEFECTS</b>	<b>POINT DEFECTS</b>	<b>POINT DEFECTS</b>		
30/9/2020	WED	<b>POINT DEFECTS</b>		<b>POINT DEFECTS</b>	<b>POINT DEFECTS</b>	<b>POINT DEFECTS</b>

PORTION FOR H.Y.EXAM

- 1.SOLID STATE - 11 MARKS
2. SOLUTION -08 MARKS
3. ELCTROCHEMISTRY - - 08 MARKS
4. CHEMICAL KINETICS - 08 MARKS
- 5.SURFACE CHEMISTRY - 08MARKS
- 6.P –BLOCK- 08 MARKS
- 7.d- and f-block- 08 MARKS
- 8.COORDINATION COMPOUND ---11 MARKS