

BRAHMANANDA KESHAB CHANDRA COLLEGE

DEPARTMENT OF CHEMISTRY

LESSON PLAN (APRIL – AUGUST, 2021)-SEMESTER II (General)

COURSE	PAPER CODE	TOPICS TO BE COVERED	NAME OF THE TEACHER	NO OF CLASSES / LECTURES	MARKS	CLASS TEST/ INTERNAL ASSESSMENT
DSC 3B/ GE 2	CEMGCOR02T : PHYSICAL CHEMISTRY-I: Sec A	Kinetic Theory of Gases and Real gases	SWARUP MANNA	10	25	CLASS TEST:
		Liquids	DIPANKAR MONDAL	06		
		Solids	SWARUP MANNA DIPANKAR MONDAL	06		CLASS TEST:
		Chemical Kinetics	DIPANKAR MONDAL	08		
	CEMGCOR02T: Inorganic Chemistry-II: Sec B	Chemical Bonding and Molecular Structure	DIPANKAR MONDAL	16	25	CLASS TEST:
		Comparative study of p-block elements:	AMIT MONDAL	14		
	CEMGCOR02P : PHYSICAL CHEMISTRY-Lab: Sec A		DIPANKAR MONDAL SWARUP MANNA	30	25	
	CEMGCOR02P: Inorganic Chemistry-Lab: Sec B		AMIT MONDAL	30		

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DSC 3D/ GE 4	<i>CEMGCOR04T</i> : PHYSICAL CHEMISTRY-III: Sec A	Solutions	MANASI BASU	06	25	CLASS TEST:
		Phase Equilibria	MANASI BASU	08		
		Conductance	DIPANKAR MONDAL	08		CLASS TEST:
		Electromotive force	DIPANKAR MONDAL	08		
	<i>CEMGCOR04T</i> : Analytical and Environmental Chemistry : Sec B	Chemical Analysis	AMIT MONDAL	15	25	CLASS TEST:
		Environmental Chemistry	ANSHUPRIYA SHOME	15		
	<i>CEMGCOR04P</i> : PHYSICAL CHEMISTRY-Lab: Sec A		MANASI BASU SWARUP MANNA	30	25	
	<i>CEMGCOR04P</i> : Analytical and Environmental Chemistry Lab: Sec B		AMIT MONDAL	30		

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DSE 04	CEMGDSE03T : INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	Silicate Industries	PUTUL CHAKRABARTI	16	12	
		Fertilizers	SWARUP MANNA	10	10	
		Surface Coatings	SWARUP MANNA	08	06	
		Batteries	DIPANKAR MONDAL	08	06	
		Alloys	DIPANKAR MONDAL	08	06	
		Catalysis	ANSHUPRIYA SHOME	06	06	
		Chemical explosives	ANSHUPRIYA SHOME	04	04	
	CEMGDSE03P : INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE LAB		SWARUP MANNA DIPANKAR MONDAL	60	25	

