## महाराणा प्रताप पी.जी. कालेज, जंगल धूसड़, गोरखपुर

Class: B.Sc. III PRACTICAL LESSION PLAN: 2019-20 Subject: Chemistry							
DATE	LECTURE	TEACHER'S NAME	DAY	CHAPTER	TOPIC		
19/08/2019	1	GAURAV TIWARI	MON	Physical Chemistry	Seat Allotment		
		PRADEEP VERMA		Physical Chemistry	Seat Allotment		
20/08/2019	2	GAURAV TIWARI	TUE	Organic Chemistry	To separate and identify the given binary organic mixture no. 1		
		PRADEEP VERMA		Organic Chemistry	To separate and identify the given binary organic mixture no. 1		
26/08/2019	3	DR. S. K. VERNWAL	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 1		
		DR. R. SAHAY		Organic Chemistry	To separate and identify the given binary organic mixture no. 1		
27/08/2019	4	DR. S. K. VERNWAL	TUE	Organic Chemistry	To separate and identify the given binary organic mixture no. 2		
		GAURAV TIWARI		Organic Chemistry	To separate and identify the given binary organic mixture no. 2		
02/09/2019	5	GAURAV TIWARI	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 2		
		SANJAY JAISWAL		Organic Chemistry	To separate and identify the given binary organic mixture no. 2		
03/09/2019	6	GAURAV TIWARI	TUE	Organic Chemistry	To separate and identify the given binary organic mixture no. 3		
		SANJAY JAISWAL		Organic Chemistry	To separate and identify the given binary organic mixture no. 3		
09/09/2019	7	PRIYANKA MISHRA	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 3		
		SANJAY JAISWAL		Organic Chemistry	To separate and identify the given binary organic mixture no. 3		
16/09/2019	8	GAURAV TIWARI	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 4		
		PRADEEP VERMA		Organic Chemistry	To separate and identify the given binary organic mixture no. 4		
17/09/2019	9	DR. R. SAHAY	TUE	Inorganic Chemistry	To separate and identify the given binary organic mixture no. 4		
		SANJAY JAISWAL		Inorganic Chemistry	To separate and identify the given binary organic mixture no. 4		
23/09/2019	10	GAURAV TIWARI	MON	Inorganic Chemistry	To estimate barium as barium sulphate in the given barium		
		PRADEEP VERMA		Inorganic Chemistry	chloride solution gravimetrically  To estimate barium as barium		
					sulphate in the given barium chloride solution gravimetrically		
24/09/2019	11	GAURAV TIWARI	TUE	Inorganic Chemistry	To estimate barium as barium sulphate in the given barium chloride solution gravimetrically		
		PRADEEP VERMA		Inorganic Chemistry	To estimate barium as barium sulphate in the given barium		
30/09/2019	12	PRIYANKA MISHRA	MON	Inorganic Chemistry	chloride solution gravimetrically  To estimate barium as barium		
					sulphate in the given barium chloride solution gravimetrically		
		PRADEEP VERMA		Inorganic Chemistry	To estimate barium as barium sulphate in the given barium chloride solution gravimetrically		
01/10/2019	13	GAURAV TIWARI	TUE	Inorganic Chemistry	To estimate barium as barium sulphate in the given barium		
		PRADEEP VERMA		Inorganic Chemistry	chloride solution gravimetrically  To estimate barium as barium sulphate in the given barium		
14/10/2019	14	DR. R. SAHAY	MON	Physical Chemistry	chloride solution gravimetrically  To determine the solubility of		
					benzoic acid in water by titration method		
		GAURAV TIWARI		Physical Chemistry	To determine the solubility of benzoic acid in water by titration		

					method
15/10/2019	15	PRADEEP VERMA	TUE	Physical Chemistry	To determine the solubility of benzoic acid in water by titration method
		GAURAV TIWARI		Physical Chemistry	To determine the solubility of benzoic acid in water by titration method
21/10/2019	16	DR. R. SAHAY	MON	Physical Chemistry	To determine the solubility of benzoic acid in water by titration method
		SANJAY JAISWAL		Physical Chemistry	To determine the solubility of benzoic acid in water by titration method
22/10/2019	17	GAURAV TIWARI	TUE	Physical Chemistry	To determine the velocity constant for the hydrolysis of methyl acetate catalysed by hydrogen ions
		PRADEEP VERMA		Physical Chemistry	To determine the velocity constant for the hydrolysis of methyl acetate catalysed by hydrogen ions
04/11/2019	18	DR. R. SAHAY	MON	Physical Chemistry	To determine the velocity constant for the hydrolysis of methyl acetate catalysed by hydrogen ions
		GAURAV TIWARI		Physical Chemistry	To determine the velocity constant for the hydrolysis of methyl acetate catalysed by hydrogen ions
05/11/2019	19	SANJAY JAISWAL	TUE	Physical Chemistry	To determine the solubility of given salt by evaporation method
		GAURAV TIWARI		Physical Chemistry	To determine the solubility of given salt by evaporation method
11/11/2019	20	DR. R. SAHAY	MON	Physical Chemistry	To determine the solubility of given salt by evaporation method
		GAURAV TIWARI		Physical Chemistry	To determine the solubility of given salt by evaporation method
18/11/2019	21	DR. R. SAHAY	MON	Physical Chemistry	To study the kinetics of reaction between acetone and iodine
		SANJAY JAISWAL		Physical Chemistry	To study the kinetics of reaction between acetone and iodine
19/11/2019	22	DR. R. SAHAY	TUE	Physical Chemistry	To study the kinetics of reaction between acetone and iodine
		GAURAV TIWARI		Physical Chemistry	To study the kinetics of reaction between acetone and iodine
25/11/2019	23	DR. S. K. VERNWAL	MON	Physical Chemistry	To determine the amino acids by paper chromatography
		GAURAV TIWARI		Physical Chemistry	To determine the amino acids by paper chromatography
26/11/2019	24	SANJAY JAISWAL	TUE	Physical Chemistry	To determine the amino acids by paper chromatography
		GAURAV TIWARI		Physical Chemistry	To determine the amino acids by paper chromatography
02/12/2019	25	PRIYANKA MISHRA	MON	Organic Chemisty	To prepare soap from coconut oil
		PRADEEP VERMA		Organic Chemistry	To prepare soap from coconut oil
03/12/2019	26	PRIYANKA MISHRA	TUE	Organic Chemistry	To prepare soap from coconut oil
		GAURAV TIWARI		Organic Chemistry	To prepare soap from coconut oil
09/12/2019	27	DR. R. SAHAY	MON	Organic Chemistry	To prepare soap from coconut oil
		GAURAV TIWARI		Organic Chemistry	To prepare soap from coconut oil
16/12/2019	28	PRADEEP VERMA	MON	Organic Chemistry	To prepare oxalic acid by cane sugar
		GAURAV TIWARI		Organic Chemistry	To prepare oxalic acid by cane sugar
17/12/2019	29	DR. R. SAHAY	TUE	Organic Chemistry	To prepare oxalic acid by cane sugar
		PRIYANKA MISHRA		Organic Chemistry	To prepare oxalic acid by cane sugar

23/12/2019	31	SANJAY JAISWAL	MON	Organic Chemistry	To prepare oxalic acid by cane sugar
		GAURAV TIWARI		Organic Chemistry	To prepare oxalic acid by cane sugar
24/12/2019	32	DR. S. K. VERNWAL	TUE	Organic Chemistry	To prepare picric acid from phenol
		PRADEEP VERMA		Organic Chemistry	To prepare picric acid from phenol
30/12/2019	33	PRIYANKA MISHRA	MON	Organic Chemistry	To prepare picric acid from phenol
		SANJAY JAISWAL		Organic Chemistry	To prepare picric acid from phenol
31/12/2020	34	PRADEEP VERMA	TUE	Inorganic Chemistry	To estimate Zn as ZnO
		SANJAY JAISWAL		Inorganic Chemistry	To estimate Zn as ZnO
06/01/2020	35	SANJAY JAISWAL	MON	Inorganic Chemistry	To estimate Zn as ZnO
		GAURAV TIWARI		Inorganic Chemistry	To estimate Zn as ZnO
07/01/2020	36	SANJAY JAISWAL	TUE	Organic Chemistry	To separate and identify the given binary organic mixture no. 5
		GAURAV TIWARI		Organic Chemistry	To separate and identify the given binary organic mixture no. 5
13/01/2020	37	SANJAY JAISWAL	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 5
		GAURAV TIWARI		Organic Chemistry	To separate and identify the given binary organic mixture no. 5
20/01/2020	38	DR. S. K. VERNWAL	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 6
		GAURAV TIWARI		Organic Chemistry	To separate and identify the given binary organic mixture no. 6
27/01/2020	39	GAURAV TIWARI	MON	Organic Chemistry	To separate and identify the given binary organic mixture no. 6
		PRADEEP VERMA		Organic Chemistry	To separate and identify the given binary organic mixture no. 6
28/01/2020	40	GAURAV TIWARI	TUE	Organic Chemistry	To separate and identify the given binary organic mixture no. 7
		PRADEEP VERMA		Organic Chemistry	To separate and identify the given binary organic mixture no. 7