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

Class: B.So	e. II PRA	CTICAL LESSIC	ON PL	AN : 2019-2	Subject : Chemistry
DATE	LECTURE	TEACHER'S NAME	DAY	CHAPTER	TOPIC
16/08/2019	1	SANJAY JAISWAL	FRI	Physical	Seat Allotment
		GAURAV TIWARI		Chemistry Physical	Seat Allotment
17/08/2019	2	SANJAY JAISWAL	SAT	Chemistry Physical	To determine the heat of neutralization of
17700/2015	_		2000	Chemistry	strong acid (HCl) and strong base (NaOH) by calorimetric method
		GAURAV TIWARI		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH)
24/08/2019	3	DR. S.K VERNWAL	SAT	Physical	by calorimetric method To determine the heat of neutralization of
				Chemistry	strong acid (HCl) and strong base (NaOH) by calorimetric method
		SANJAY JAISWAL		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH)
				Chemistry	by calorimetric method
30/08/2019	4	DR. R. SAHAY	FRI	Physical	To determine the heat of neutralization of
				Chemistry	strong acid (HCl) and strong base (NaOH) by calorimetric method
		GAURAV TIWARI		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH)
				Chemistry	by calorimetric method
06/09/2019	5	DR. R. SAHAY	FRI	Physical	To determine the heat of neutralization of
				Chemistry	strong acid (HCl) and strong base (NaOH) by calorimetric method
		PRADEEP VERMA		Physical	To determine the heat of neutralization of
				Chemistry	strong acid (HCl) and strong base (NaOH) by calorimetric method
07/09/2019	6	DR. R. SAHAY	SAT	Physical	To determine the heat of neutralization of
				Chemistry	weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
		GAURAV TIWARI		Physical	To determine the heat of neutralization of
				Chemistry	weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
13/09/2019	7	DR. R. SAHAY	FRI	Physical	To determine the heat of neutralization of
				Chemistry	weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
		PRADEEP VERMA		Physical	To determine the heat of neutralization of
				Chemistry	weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
14/09/2019	8	DR. R. SAHAY	SAT	Physical	To determine the heat of neutralization of
				Chemistry	weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
		PRADEEP VERMA		Physical	To determine the heat of neutralization of
				Chemistry	weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
20/09/2019	9	DR. R. SAHAY	FRI	Physical	To determine the transition temperature of
		CALIDANTIMADI		Chemistry	MnCl ₂ .4H ₂ O by thermometric method
		GAURAV TIWARI		Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
21/09/2019	10	DR. R. SAHAY	SAT	Physical Chamistry	To determine the transition temperature of
		PRADEEP VERMA		Chemistry Physical	MnCl ₂ .4H ₂ O by thermometric method To determine the transition temperature of
27/00/2010	11	CALIDANTINADI	EDI	Chemistry	MnCl ₂ .4H ₂ O by thermometric method
27/09/2019	11	GAURAV TIWARI	FRI	Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
		SANJAY JAISWAL		Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
04/10/2019	12	GAURAV TIWARI	FRI	Inorganic Chemistry	Redox titration by external indicator
		PRIYANKA MISHRA		Inorganic Chemistry	Redox titration by external indicator
05/10/2019	13	GAURAV TIWARI	SAT	Inorganic Chemistry	Redox titration by external indicator
		SANJAY JAISWAL		Inorganic Chemistry	Redox titration by external indicator

12/10/2019	14	SANJAY JAISWAL	SAT	Inorganic Chemistry	Redox titration by external indicator
		GAURAV TIWARI		Inorganic Chemistry	Redox titration by external indicator
18/10/2019	15	SANJAY JAISWAL	FRI	Inorganic Chemistry	Redox titration by internal indicator
		GAURAV TIWARI		Inorganic Chemistry	Redox titration by internal indicator
01/11/2019	16	DR. R. SAHAY	FRI	Inorganic Chemistry	Redox titration by internal indicator
		GAURAV TIWARI		Inorganic Chemistry	Redox titration by internal indicator
09/11/2019	17	PRIYANKA MISHRA	SAT	Inorganic Chemistry	Redox titration by internal indicator
		GAURAV TIWARI		Inorganic Chemistry	Redox titration by internal indicator
15/11/2019	18	DR. S.K VERNWAL	FRI	Organic Chemistry	To identify the given organic compound no. 1
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 1
16/11/2019	19	GAURAV TIWARI	SAT	Organic Chemistry	To identify the given organic compound no. 1
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 1
22/11/2019	20	DR. R. SAHAY	FRI	Organic Chemistry	To identify the given organic compound no. 1
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 1
23/11/2019	21	GAURAV TIWARI	SAT	Organic Chemistry	To identify the given organic compound no. 1
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 1
29/11/2019	22	GAURAV TIWARI	FRI	Organic Chemistry	To identify the given organic compound no. 2
		SANJAY JAISWAL		Organic Chemistry	To identify the given organic compound no. 2
30/11/2019	23	PRADEEP VERMA	SAT	Organic Chemistry	To identify the given organic compound no. 2
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 2
07/12/2019	24	DR. S.K VERNWAL	SAT	Organic Chemistry	To identify the given organic compound no. 2
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 2
13/12/2019	25	DR. S.K VERNWAL	FRI	Organic Chemistry	To identify the given organic compound no. 3
		SANJAY JAISWAL		Organic Chemistry	To identify the given organic compoun no. 3
14/12/2019	26	GAURAV TIWARI	SAT	Organic Chemistry	To identify the given organic compound no. 3
		SANJAY JAISWAL		Organic Chemistry	To identify the given organic compound no. 3
20/12/2019	27	PRADEEP VERMA	FRI	Organic Chemistry	To identify the given organic compound no. 3
		SANJAY JAISWAL		Organic Chemistry	To identify the given organic compound no. 3
21/12/2019	28	DR. S.K VERNWAL	SAT	Organic Chemistry	To identify the given organic compound no. 4
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 4
27/12/2019	29	DR. R. SAHAY	FRI	Organic Chemistry	To identify the given organic compound no. 4
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 4
28/12/2019	30	DR. R. SAHAY	SAT	Organic Chemistry	To identify the given organic compound no. 4
		SANJAY JAISWAL		Organic Chemistry	To identify the given organic compound no. 4

03/01/2020	31	GAURAV TIWARI	FRI	Organic Chemistry	To identify the given organic compound no. 5
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 5
04/01/2020	32	DR. R. SAHAY	SAT	Organic Chemistry	To identify the given organic compound no. 5
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 5
10/01/2020	33	DR. S.K VERNWAL	FRI	Organic Chemistry	To identify the given organic compound no. 5
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 5
11/01/2020	34	DR. S.K VERNWAL	SAT	Organic Chemistry	To identify the given organic compound no. 6
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 6
17/01/2020	35	PRIYANKA MISHRA	FRI	Organic Chemistry	To identify the given organic compound no. 6
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 6
18/01/2020	36	DR. S.K VERNWAL	SAT	Organic Chemistry	To identify the given organic compound no. 6
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 6
24/01/2020	37	PRIYANKA MISHRA	FRI	Organic Chemistry	To identify the given organic compound no. 7
		GAURAV TIWARI		Organic Chemistry	To identify the given organic compound no. 7
25/01/2020	38	DR. S.K VERNWAL	SAT	Organic Chemistry	To identify the given organic compound no. 7
		PRADEEP VERMA		Organic Chemistry	To identify the given organic compound no. 7
31/01/2020	39	GAURAV TIWARI	FRI	Organic Chemistry	To identify the given organic compound no. 7
		DR. S.K VERNWAL		Organic Chemistry	To identify the given organic compound no. 7