

Maharana Pratap P. G. College, Jungle Dhusan, Gorakhpur

Class: B.Sc. II PRACTICAL LESSION PLAN: 2020-21 Subject: Chemistry					
DATE	LECTURE	TEACHER'S NAME	DAY	CHAPTER	TOPIC
21/08/2020	1	SKV/RS/PKV/PM/SJ	FRI	Physical Chemistry	Seat Allotment
21/08/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	Seat Allotment
22/08/2020	2	SKV/RS/PKV/PM/SJ	SAT	Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
22/08/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
28/08/2020	3	SKV/RS/PKV/PM/SJ	FRI	Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
28/08/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
04/09/2020	4	SKV/RS/PKV/PM/SJ	FRI	Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
04/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
05/09/2020	5	SKV/RS/PKV/PM/SJ	SAT	Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
05/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of strong acid (HCl) and strong base (NaOH) by calorimetric method
11/09/2020	6	SKV/RS/PKV/PM/SJ	FRI	Physical Chemistry	To determine the heat of neutralization of weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
11/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
12/09/2020	7	SKV/RS/PKV/PM/SJ	SAT	Physical Chemistry	To determine the heat of neutralization of weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
12/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
18/09/2020	8	SKV/RS/PKV/PM/SJ	FRI	Physical Chemistry	To determine the heat of neutralization of weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
18/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the heat of neutralization of weak acid (CH ₃ COOH) and strong base (NaOH) by calorimetric method
19/09/2020	9	SKV/RS/PKV/PM/SJ	SAT	Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
19/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
25/09/2020	10	SKV/RS/PKV/PM/SJ	FRI	Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
25/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
26/09/2020	11	SKV/RS/PKV/PM/SJ	SAT	Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
26/09/2020		SKV/RS/PKV/PM/SJ		Physical Chemistry	To determine the transition temperature of MnCl ₂ .4H ₂ O by thermometric method
03/10/2020	12	SKV/RS/PKV/PM/SJ	SAT	Inorganic Chemistry	Redox titration by external indicator
03/10/2020		SKV/RS/PKV/PM/SJ		Inorganic Chemistry	Redox titration by external indicator
09/10/2020	13	SKV/RS/PKV/PM/SJ	FRI	Inorganic Chemistry	Redox titration by external indicator
09/10/2020		SKV/RS/PKV/PM/SJ		Inorganic Chemistry	Redox titration by external indicator

10/10/2020	14	SKV/RS/PKV/PM/SJ	SAT	Inorganic Chemistry	Redox titration by external indicator
10/10/2020		SKV/RS/PKV/PM/SJ		Inorganic Chemistry	Redox titration by external indicator
16/10/2020	15	SKV/RS/PKV/PM/SJ	FRI	Inorganic Chemistry	Redox titration by internal indicator
16/10/2020		SKV/RS/PKV/PM/SJ		Inorganic Chemistry	Redox titration by internal indicator
17/10/2020	16	SKV/RS/PKV/PM/SJ	SAT	Inorganic Chemistry	Redox titration by internal indicator
17/10/2020		SKV/RS/PKV/PM/SJ		Inorganic Chemistry	Redox titration by internal indicator
23/10/2020	17	SKV/RS/PKV/PM/SJ	FRI	Inorganic Chemistry	Redox titration by internal indicator
23/10/2020		SKV/RS/PKV/PM/SJ		Inorganic Chemistry	Redox titration by internal indicator
31/10/2020	18	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 1
31/10/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 1
06/11/2020	19	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 1
06/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 1
07/11/2020	20	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 1
07/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 1
21/11/2020	21	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 1
21/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 1
27/11/2020	22	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 2
27/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 2
28/11/2020	23	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 2
28/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 2
11/11/2020	24	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 2
11/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 2
12/11/2020	25	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 3
12/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 3
18/11/2020	26	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 3
18/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 3
26/11/2020	27	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 3
26/11/2020		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 3
01/01/2021	28	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 4
01/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 4
02/01/2021	29	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 4
02/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 4
08/01/2021	30	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 4
08/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 4

09/01/2021	31	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 5
09/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 5
16/01/2021	32	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 5
16/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 5
22/01/2021	33	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 5
22/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 5
23/01/2021	34	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 6
23/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 6
29/01/2021	35	SKV/RS/PKV/PM/SJ	FRI	Organic Chemistry	To identify the given organic compound no. 6
29/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 6
30/01/2021	36	SKV/RS/PKV/PM/SJ	SAT	Organic Chemistry	To identify the given organic compound no. 6
30/01/2021		SKV/RS/PKV/PM/SJ		Organic Chemistry	To identify the given organic compound no. 6