

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

Class : B.Sc. I		PRACTICAL LESSION PLAN : 2021-22			Subject : Chemistry
DATE	LECTURE	TEACHER'S NAME	DAY	CHAPTER	TOPIC
16.08.2021	1	DR. R. SAHAY	FRI	BATCH-2	Seat Allotment
		ABHINAV TRIPATHI			Seat Allotment
17.08.2021	2	DR. R. SAHAY	SAT	BATCH-2	Seat Allotment
		ABHINAV TRIPATHI			Seat Allotment
18.08.2021	1	DR. R. SAHAY	MON	BATCH-1	Seat Allotment
		PRIYANKA MISHRA			Seat Allotment
20.08.2021	2	SANJAY JAISWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 1 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 1 for five radicals
21.08.2021	1	DR. S. K. VERNWAL	WED	BATCH-3	Seat Allotment
		DR. R. SAHAY			Seat Allotment
23.08.2021	2	DR. S. K. VERNWAL	THU	BATCH-3	Seat Allotment
		DR. R. SAHAY			Seat Allotment
24.08.2021	3	ABHINAV TRIPATHI	SAT	BATCH-2	To analyse the given inorganic mixture no.- 1 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 1 for five radicals
25.08.2021	3	ABHINAV TRIPATHI	MON	BATCH-1	To analyse the given inorganic mixture no.- 1 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 1 for five radicals
26.08.2021	4	SANJAY JAISWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 1 for five radicals
		PRIYANKA MISHRA			To analyse the given inorganic mixture no.- 1 for five radicals
27.08.2021	3	DR. R. SAHAY	WED	BATCH-3	Seat Allotment
		SANJAY JAISWAL			Seat Allotment
31.08.2021	4	DR. S. K. VERNWAL	THU	BATCH-3	To analyse the given inorganic mixture no.- 1 for five radicals
		PRIYANKA MISHRA			To analyse the given inorganic mixture no.- 1 for five radicals
01.09.2021	4	ABHINAV TRIPATHI	FRI	BATCH-2	To analyse the given inorganic mixture no.- 1 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 1 for five radicals
02.09.2021	5	SANJAY JAISWAL	MON	BATCH-1	To analyse the given inorganic mixture no.- 2 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 2 for five radicals
03.09.2021	6	DR. S. K. VERNWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 2 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 2 for five radicals
04.09.2021	5	DR. R. SAHAY	WED	BATCH-3	To analyse the given inorganic mixture no.- 1 for five radicals
		PRIYANKA MISHRA			To analyse the given inorganic mixture no.- 1 for five radicals
06.09.2021	6	DR. R. SAHAY	THU	BATCH-3	To analyse the given inorganic mixture no.- 1 for five radicals
		PRIYANKA MISHRA			To analyse the given inorganic mixture no.- 1 for five radicals
07.09.2021	5	ABHINAV TRIPATHI	FRI	BATCH-2	To analyse the given inorganic mixture no.- 2 for five radicals

		DR. R. SAHAY			To analyse the given inorganic mixture no.- 2 for five radicals
08.09.2021	6	ABHINAV TRIPATHI	SAT	BATCH-2	To analyse the given inorganic mixture no.- 2 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 2 for five radicals
09.09.2021	7	DR. S. K. VERNWAL	MON	BATCH-1	To analyse the given inorganic mixture no.- 2 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 2 for five radicals
10.09.2021	7	ABHINAV TRIPATHI	WED	BATCH-3	To analyse the given inorganic mixture no.- 2 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 2 for five radicals
11.09.2021	7	SANJAY JAISWAL	FRI	BATCH-2	To analyse the given inorganic mixture no.- 3 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 3 for five radicals
13.09.2021	8	SANJAY JAISWAL	SAT	BATCH-2	To analyse the given inorganic mixture no.- 3 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 3 for five radicals
14.09.2021	8	PRIYANKA MISHRA	MON	BATCH-1	To analyse the given inorganic mixture no.- 3 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 3 for five radicals
15.09.2021	9	PRIYANKA MISHRA	TUE	BATCH-1	To analyse the given inorganic mixture no.-3 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 3 for five radicals
16.09.2021	8	DR. R. SAHAY	THU	BATCH-3	To analyse the given inorganic mixture no.- 3 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 3 for five radicals
18.09.2021	10	SANJAY JAISWAL	FRI	BATCH-2	To analyse the given inorganic mixture no.- 4 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 4 for five radicals
20.09.2021	11	DR. S. K. VERNWAL	SAT	BATCH-2	To analyse the given inorganic mixture no.- 4 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 4 for five radicals
21.09.2021	10	SANJAY JAISWAL	MON	BATCH-1	To analyse the given inorganic mixture no.- 4 for five radicals
		DR. S. K. VERNWAL			To analyse the given inorganic mixture no.- 4 for five radicals
22.09.2021	11	ABHINAV TRIPATHI	TUE	BATCH-1	To analyse the given inorganic mixture no.- 4 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 4 for five radicals
23.09.2021	9	DR. S. K. VERNWAL	WED	BATCH-3	To analyse the given inorganic mixture no.- 3 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 3 for five radicals
25.09.2021	10	DR. S. K. VERNWAL	THU	BATCH-3	To analyse the given inorganic mixture no.- 4 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 4 for five radicals
27.09.2021	12	ABHINAV TRIPATHI	FRI	BATCH-2	To study the kinetics of dissolution of Mg metal in dil. HCl.
		DR. R. SAHAY			To study the kinetics of dissolution of Mg metal in dil. HCl.
29.09.2021	12	PRIYANKA MISHRA	MON	BATCH-1	To study the kinetics of dissolution of Mg metal in dil. HCl.
		DR. S. K. VERNWAL			To study the kinetics of dissolution of Mg metal in dil. HCl.
30.09.2021	13	DR. S. K. VERNWAL	TUE	BATCH-1	To study the kinetics of dissolution of Mg metal in dil. HCl.
		SANJAY JAISWAL			To study the kinetics of dissolution of Mg metal in dil. HCl.
01.10.2021	11	ABHINAV TRIPATHI	THU	BATCH-3	To analyse the given inorganic mixture no.- 4 for five radicals
		DR. S. K. VERNWAL			To analyse the given inorganic mixture no.- 4 for five radicals

04.10.2021	13	DR. R. SAHAY	FRI	BATCH-2	To study the kinetics of dissolution of Mg metal in dil. HCl.
		ABHINAV TRIPATHI			To study the kinetics of dissolution of Mg metal in dil. HCl.
05.10.2021	14	DR. S. K. VERNWAL	SAT	BATCH-2	To study the kinetics of dissolution of Mg metal in dil. HCl.
		ABHINAV TRIPATHI			To study the kinetics of dissolution of Mg metal in dil. HCl.
07.10.2021	15	SANJAY JAISWAL	SAT	BATCH-2	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		DR. S. K. VERNWAL			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
08.10.2021	14	ABHINAV TRIPATHI	MON	BATCH-1	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		PRIYANKA MISHRA			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
09.10.2021	15	PRIYANKA MISHRA	TUE	BATCH-1	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		SANJAY JAISWAL			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
11.10.2021	12	DR. R. SAHAY	WED	BATCH-3	To study the kinetics of dissolution of Mg metal in dil. HCl.
		PRIYANKA MISHRA			To study the kinetics of dissolution of Mg metal in dil. HCl.
18.10.2021	13	DR. S. K. VERNWAL	THU	BATCH-3	To study the kinetics of dissolution of Mg metal in dil. HCl.
		ABHINAV TRIPATHI			To study the kinetics of dissolution of Mg metal in dil. HCl.
20.10.2021	16	DR. R. SAHAY	FRI	BATCH-2	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		SANJAY JAISWAL			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
21.10.2021	16	SANJAY JAISWAL	MON	BATCH-1	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		DR. S. K. VERNWAL			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
22.10.2021	17	PRIYANKA MISHRA	TUE	BATCH-1	To prepare p-bromoacetanilide form acetanilide.
		SANJAY JAISWAL			To prepare p-bromoacetanilide form acetanilide.
23.10.2021	14	SANJAY JAISWAL	WED	BATCH-3	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		DR. R. SAHAY			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
25.10.2021	15	DR. R. SAHAY	WED	BATCH-3	To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
		PRIYANKA MISHRA			To study the kinetics of decomposition of sodiumthiosulphate by dil. HCl.
26.10.2021	16	ABHINAV TRIPATHI	THU	BATCH-3	To prepare p-bromoacetanilide form acetanilide.
		DR. S. K. VERNWAL			To prepare p-bromoacetanilide form acetanilide.
27.10.2021	17	ABHINAV TRIPATHI	FRI	BATCH-2	To prepare p-bromoacetanilide form acetanilide.
		SANJAY JAISWAL			To prepare p-bromoacetanilide form acetanilide.
28.10.2021	18	SANJAY JAISWAL	MON	BATCH-1	To prepare p-bromoacetanilide form acetanilide.
		ABHINAV TRIPATHI			To prepare p-bromoacetanilide form acetanilide.
29.10.2021	19	PRIYANKA MISHRA	TUE	BATCH-1	To prepare naphthalene picrate from naphthalene
		DR. S. K. VERNWAL			To prepare naphthalene picrate from naphthalene
30.10.2021	17	SANJAY JAISWAL	WED	BATCH-3	To prepare p-bromoacetanilide form acetanilide.
		ABHINAV TRIPATHI			To prepare p-bromoacetanilide form acetanilide.
08.11.2021	18	DR. R. SAHAY	THU	BATCH-3	To prepare naphthalene picrate from naphthalene
		PRIYANKA MISHRA			To prepare naphthalene picrate from naphthalene
09.11.2021	18	ABHINAV TRIPATHI	SAT	BATCH-2	To prepare p-bromoacetanilide form acetanilide.

		DR. R. SAHAY			To prepare p-bromoacetanilide from acetanilide.
11.11.2021	20	ABHINAV TRIPATHI	MON	BATCH-1	To prepare naphthalene picrate from naphthalene
		SANJAY JAISWAL			To prepare naphthalene picrate from naphthalene
12.11.2021	19	PRIYANKA MISHRA	WED	BATCH-3	To prepare naphthalene picrate from naphthalene
		DR. R. SAHAY			To prepare naphthalene picrate from naphthalene
13.11.2021	20	DR. S. K. VERNWAL	THU	BATCH-3	To recrystallise benzoic acid from hot water and to detect its melting point
		SANJAY JAISWAL			To recrystallise benzoic acid from hot water and to detect its melting point
16.11.2021	19	ABHINAV TRIPATHI	FRI	BATCH-2	To prepare naphthalene picrate from naphthalene
		DR. R. SAHAY			To prepare naphthalene picrate from naphthalene
17.11.2021	20	DR. R. SAHAY	SAT	BATCH-2	To prepare naphthalene picrate from naphthalene
		PRIYANKA MISHRA			To prepare naphthalene picrate from naphthalene
18.11.2021	21	ABHINAV TRIPATHI	MON	BATCH-1	To recrystallise benzoic acid from hot water and to detect its melting point
		SANJAY JAISWAL			To recrystallise benzoic acid from hot water and to detect its melting point
20.11.2021	22	ABHINAV TRIPATHI	TUE	BATCH-1	To recrystallise benzoic acid from hot water and to detect its melting point
		DR. R. SAHAY			To recrystallise benzoic acid from hot water and to detect its melting point
22.11.2021	21	DR. S. K. VERNWAL	WED	BATCH-3	To recrystallise benzoic acid from hot water and to detect its melting point
		DR. R. SAHAY			To recrystallise benzoic acid from hot water and to detect its melting point
23.11.2021	22	SANJAY JAISWAL	THU	BATCH-3	To recrystallise phthalic acid from hot water
		PRIYANKA MISHRA			To recrystallise phthalic acid from hot water
25.11.2021	21	ABHINAV TRIPATHI	FRI	BATCH-2	To prepare naphthalene picrate from naphthalene
		DR. R. SAHAY			To prepare naphthalene picrate from naphthalene
26.11.2021	22	DR. R. SAHAY	SAT	BATCH-2	To recrystallise benzoic acid from hot water and to detect its melting point
		ABHINAV TRIPATHI			To recrystallise benzoic acid from hot water and to detect its melting point
27.11.2021	23	SANJAY JAISWAL	MON	BATCH-1	To determine the percentage composition of a given binary mixture by viscometer
		ABHINAV TRIPATHI			To determine the percentage composition of a given binary mixture by viscometer
29.11.2021	24	ABHINAV TRIPATHI	TUE	BATCH-1	To determine the percentage composition of a given binary mixture by viscometer
		SANJAY JAISWAL			To determine the percentage composition of a given binary mixture by viscometer
30.11.2021	23	PRIYANKA MISHRA	WED	BATCH-3	To recrystallise phthalic acid from hot water
		DR. R. SAHAY			To recrystallise phthalic acid from hot water
01.12.2021	24	DR. S. K. VERNWAL	THU	BATCH-3	To determine the percentage composition of a given binary mixture by viscometer
		SANJAY JAISWAL			To determine the percentage composition of a given binary mixture by viscometer
02.12.2021	23	ABHINAV TRIPATHI	FRI	BATCH-2	To recrystallise benzoic acid from hot water and to detect its melting point
		DR. R. SAHAY			To recrystallise benzoic acid from hot water and to detect its melting point
03.12.2021	24	ABHINAV TRIPATHI	SAT	BATCH-2	To determine the percentage composition of a given binary mixture by viscometer
		DR. R. SAHAY			To determine the percentage composition of a given binary mixture by viscometer
07.12.2021	25	DR. S. K. VERNWAL	MON	BATCH-1	To determine the percentage composition of a given binary mixture by surface tension method.

		DR. R. SAHAY			To determine the percentage composition of a given binary mixture by surface tension method.
08.12.2021	26	ABHINAV TRIPATHI	TUE	BATCH-1	To determine the percentage composition of a given binary mixture by surface tension method.
		DR. S. K. VERNWAL			To determine the percentage composition of a given binary mixture by surface tension method.
09.12.2021	25	PRIYANKA MISHRA	SAT	BATCH-2	To determine the percentage composition of a given binary mixture by viscometer
		DR. R. SAHAY			To determine the percentage composition of a given binary mixture by viscometer
11.12.2021	27	DR. S. K. VERNWAL	MON	BATCH-1	Recrystallisation of Phthalic acid from hot water
		SANJAY JAISWAL			Recrystallisation of Phthalic acid from hot water
13.12.2021	25	PRIYANKA MISHRA	WED	BATCH-3	To determine the percentage composition of a given binary mixture by viscometer
		ABHINAV TRIPATHI			To determine the percentage composition of a given binary mixture by viscometer
14.12.2021	26	DR. R. SAHAY	THU	BATCH-3	To determine the percentage composition of a given binary mixture by viscometer
		PRIYANKA MISHRA			To determine the percentage composition of a given binary mixture by viscometer
15.12.2021	26	SANJAY JAISWAL	FRI	BATCH-2	To determine the percentage composition of a given binary mixture by surface tension method.
		DR. R. SAHAY			To determine the percentage composition of a given binary mixture by surface tension method.
16.12.2021	27	ABHINAV TRIPATHI	SAT	BATCH-2	To determine the percentage composition of a given binary mixture by surface tension method.
		DR. R. SAHAY			To determine the percentage composition of a given binary mixture by surface tension method.
17.12.2021	28	DR. S. K. VERNWAL	MON	BATCH-1	Recrystallisation of Phthalic acid from hot water
		SANJAY JAISWAL			Recrystallisation of Phthalic acid from hot water
18.12.2021	29	DR. S. K. VERNWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 5 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 5 for five radicals
20.12.2021	27	PRIYANKA MISHRA	WED	BATCH-3	To determine the percentage composition of a given binary mixture by surface tension method.
		DR. R. SAHAY			To determine the percentage composition of a given binary mixture by surface tension method.
21.12.2021	28	DR. R. SAHAY	THU	BATCH-3	To analyse the given inorganic mixture no.- 5 for five radicals
		PRIYANKA MISHRA			To analyse the given inorganic mixture no.- 5 for five radicals
22.12.2021	28	ABHINAV TRIPATHI	FRI	BATCH-2	To recrystallise phthalic acid from hot water
		SANJAY JAISWAL			To recrystallise phthalic acid from hot water
23.12.2021	29	ABHINAV TRIPATHI	SAT	BATCH-2	Recrystallisation of Phthalic acid from hot water
		SANJAY JAISWAL			Recrystallisation of Phthalic acid from hot water
24.12.2021	30	DR. S. K. VERNWAL	MON	BATCH-1	To analyse the given inorganic mixture no.- 5 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 5 for five radicals
27.12.2021	31	SANJAY JAISWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 6 for five radicals
		DR. S. K. VERNWAL			To analyse the given inorganic mixture no.- 6 for five radicals

28.12.2021	29	GAURAV TIWARI	THU	BATCH-3	To analyse the given inorganic mixture no.- 5 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 5 for five radicals
29.12.2021	30	ABHINAV TRIPATHI	FRI	BATCH-2	To analyse the given inorganic mixture no.- 5 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 5 for five radicals
30.12.2021	31	ABHINAV TRIPATHI	SAT	BATCH-2	To analyse the given inorganic mixture no.- 5 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 5 for five radicals
31.12.2021	32	ABHINAV TRIPATHI	MON	BATCH-1	To analyse the given inorganic mixture no.- 6 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 6 for five radicals
01.01.2022	33	DR. S. K. VERNWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 7 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 7 for five radicals
03.01.2022	30	DR. S. K. VERNWAL	WED	BATCH-3	To analyse the given inorganic mixture no.- 6 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 6 for five radicals
04.01.2022	31	ABHINAV TRIPATHI	THU	BATCH-3	To analyse the given inorganic mixture no.- 7 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 7 for five radicals
05.01.2022	32	DR. R. SAHAY	FRI	BATCH-2	To analyse the given inorganic mixture no.- 5 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 5 for five radicals
06.01.2022	33	DR. R. SAHAY	SAT	BATCH-2	To analyse the given inorganic mixture no.- 6 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 6 for five radicals
07.01.2022	34	ABHINAV TRIPATHI	MON	BATCH-1	To analyse the given inorganic mixture no.- 8 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 8 for five radicals
08.01.2022	35	SANJAY JAISWAL	TUE	BATCH-1	To analyse the given inorganic mixture no.- 8 for five radicals
		DR. S. K. VERNWAL			To analyse the given inorganic mixture no.- 8 for five radicals
10.01.2022	32	ABHINAV TRIPATHI	WED	BATCH-3	To analyse the given inorganic mixture no.- 7 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 7 for five radicals
11.01.2022	33	ABHINAV TRIPATHI	THU	BATCH-3	To analyse the given inorganic mixture no.- 7 for five radicals
		PRIYANKA MISHRA			To analyse the given inorganic mixture no.- 7 for five radicals
12.01.2022	34	ABHINAV TRIPATHI	FRI	BATCH-2	To analyse the given inorganic mixture no.- 7 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 7 for five radicals
13.01.2022	35	ABHINAV TRIPATHI	SAT	BATCH-2	To analyse the given inorganic mixture no.- 7 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 7 for five radicals
17.01.2022	36	DR. S. K. VERNWAL	MON	BATCH-1	To analyse the given inorganic mixture no.- 9 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 9 for five radicals
18.01.2022	34	DR. S. K. VERNWAL	THU	BATCH-3	To analyse the given inorganic mixture no.- 7 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 7 for five radicals
19.01.2022	36	DR. R. SAHAY	FRI	BATCH-2	To analyse the given inorganic mixture no.- 8 for five radicals

		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 8 for five radicals
20.01.2022	37	ABHINAV TRIPATHI	SAT	BATCH-2	To analyse the given inorganic mixture no.- 8 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 8 for five radicals
21.01.2022	38	ABHINAV TRIPATHI	MON	BATCH-1	To analyse the given inorganic mixture no.- 9 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 9 for five radicals
22.01.2022	35	DR. R. SAHAY	WED	BATCH-3	To analyse the given inorganic mixture no.- 8 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 8 for five radicals
24.01.2022	36	DR. S. K. VERNWAL	THU	BATCH-3	To analyse the given inorganic mixture no.- 8 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 8 for five radicals
27.01.2022	38	PRADEEP VERMA	FRI	BATCH-2	To analyse the given inorganic mixture no.- 9 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 9 for five radicals
28.01.2022	39	SANJAY JAISWAL	SAT	BATCH-2	To analyse the given inorganic mixture no.- 9 for five radicals
		DR. R. SAHAY			To analyse the given inorganic mixture no.- 9 for five radicals
29.01.2022	39	PRIYANKA MISHRA	MON	BATCH-1	To analyse the given inorganic mixture no.- 9 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 9 for five radicals
30.01.2022	37	ABHINAV TRIPATHI	TUE	BATCH-3	To analyse the given inorganic mixture no.- 9 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 9 for five radicals
Extra	38	DR. R. SAHAY	WED	BATCH-3	To analyse the given inorganic mixture no.- 9 for five radicals
		SANJAY JAISWAL			To analyse the given inorganic mixture no.- 9 for five radicals
Extra	39	DR. R. SAHAY	THU	BATCH-3	To analyse the given inorganic mixture no.- 9 for five radicals
		DR. S. K. VERNWAL			To analyse the given inorganic mixture no.- 9 for five radicals
Extra	40	DR. R. SAHAY	FRI	BATCH-2	To analyse the given inorganic mixture no.- 9 for five radicals
		ABHINAV TRIPATHI			To analyse the given inorganic mixture no.- 9 for five radicals