

MAHARANA PRATAP MAHAVIDYALAYA, JUNGLE DHUSAN, GORAKHPUR**Chemistry Department****Class : M. Sc. II Semester****LESSON PLAN (Practical) : 2024-25****Subject: Chemistry****Course : CHE 511N (Practical)**

DATE	LECTURE	TEACHER'S NAME	CHAPTER	TOPIC
16/01/2025	1	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
16/01/2025	2	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
16/01/2025	3	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
16/01/2025	4	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
17/01/2025	5	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
17/01/2025	6	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
17/01/2025	7	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
17/01/2025	8	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
18/01/2025	9	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
18/01/2025	10	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
18/01/2025	11	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
18/01/2025	12	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
20/01/2025	13	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
20/01/2025	14	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
20/01/2025	15	Mrs. Divya Dubey	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
20/01/2025	16	Mrs. Namrata Mishra	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
21/01/2025	17	Mrs. Divya Dubey	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
21/01/2025	18	Mrs. Namrata Mishra	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
21/01/2025	19	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
21/01/2025	20	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
22/01/2025	21	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
22/01/2025	22	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
22/01/2025	23	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
22/01/2025	24	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
23/01/2025	25	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
23/01/2025	26	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
23/01/2025	27	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
23/01/2025	28	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
24/01/2025	29	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1

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24/01/2025	30	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
24/01/2025	31	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
24/01/2025	32	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
25/01/2025	33	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
25/01/2025	34	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
25/01/2025	35	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
25/01/2025	36	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 1
27/01/2025	37	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
27/01/2025	38	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
27/01/2025	39	Mrs. Divya Dubey	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
27/01/2025	40	Mrs. Namrata Mishra	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
28/01/2025	41	Mrs. Divya Dubey	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
28/01/2025	42	Mrs. Namrata Mishra	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
28/01/2025	43	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
28/01/2025	44	Dr. Ram Sahay	Physical Chemistry	Solubility curve for water-acetic acid-chloroform systems
29/01/2025	45	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
29/01/2025	46	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
29/01/2025	47	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
29/01/2025	48	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ni^{+2}
30/01/2025	49	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
30/01/2025	50	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
30/01/2025	51	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
30/01/2025	52	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
31/01/2025	53	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
31/01/2025	54	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
31/01/2025	55	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
31/01/2025	56	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
01/02/2025	57	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
01/02/2025	58	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
01/02/2025	59	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
01/02/2025	60	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2

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04/02/2025	61	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
04/02/2025	62	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
04/02/2025	63	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
04/02/2025	64	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
05/02/2025	65	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
05/02/2025	66	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
05/02/2025	67	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
05/02/2025	68	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
06/02/2025	69	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
06/02/2025	70	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
06/02/2025	71	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
06/02/2025	72	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu ⁺² and Zn ⁺²
07/02/2025	73	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
07/02/2025	74	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
07/02/2025	75	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
07/02/2025	76	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
08/02/2025	77	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
08/02/2025	78	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
08/02/2025	79	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
08/02/2025	80	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 3
10/02/2025	81	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
10/02/2025	82	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
10/02/2025	83	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
10/02/2025	84	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
11/02/2025	85	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
11/02/2025	86	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature

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11/02/2025	87	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
11/02/2025	88	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
13/02/2025	89	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
13/02/2025	90	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
13/02/2025	91	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
13/02/2025	92	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Zn^{+2}
14/02/2025	93	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
14/02/2025	94	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
14/02/2025	95	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
14/02/2025	96	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 2
15/02/2025	97	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
15/02/2025	98	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
15/02/2025	99	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
15/02/2025	100	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
17/02/2025	101	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
17/02/2025	102	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
17/02/2025	103	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
17/02/2025	104	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the acid-catalysed hydrolysis of ethyl acetate at laboratory temperature
18/02/2025	105	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
18/02/2025	106	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
18/02/2025	107	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
18/02/2025	108	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
19/02/2025	109	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni^{+2} and Zn^{+2}
19/02/2025	110	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni^{+2} and Zn^{+2}
19/02/2025	111	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni^{+2} and Zn^{+2}
19/02/2025	112	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni^{+2} and Zn^{+2}

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20/02/2025	113	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
20/02/2025	114	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
20/02/2025	115	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
20/02/2025	116	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
21/02/2025	117	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
21/02/2025	118	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
21/02/2025	119	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
21/02/2025	120	Miss .Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
22/02/2025	121	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
22/02/2025	122	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
22/02/2025	123	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 4
22/02/2025	124	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds 126present in the given binary organic mixture no. 4
24/02/2025	125	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
24/02/2025	126	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
24/02/2025	127	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
24/02/2025	128	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
25/02/2025	129	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
25/02/2025	130	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
25/02/2025	131	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
25/02/2025	132	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
27/02/2025	133	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
27/02/2025	134	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
27/02/2025	135	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
27/02/2025	136	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ni ⁺² and Zn ⁺²
28/02/2025	137	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
28/02/2025	138	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5

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28/02/2025	139	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
28/02/2025	140	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
01/03/2025	141	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
01/03/2025	142	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
01/03/2025	143	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
01/03/2025	144	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
03/03/2025	145	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
03/03/2025	146	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
03/03/2025	147	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
03/03/2025	148	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
04/03/2025	149	Mrs. Divya Dubey	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
04/03/2025	150	Mrs. Namrata Mishra	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
04/03/2025	151	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
04/03/2025	152	Dr. Ram Sahay	Physical Chemistry	Determination of the rate constant of the hydrolysis of ethyl acetate by sodium hydroxide at laboratory temperature
05/03/2025	153	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
05/03/2025	154	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
05/03/2025	155	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
05/03/2025	156	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
06/03/2025	157	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
06/03/2025	158	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
06/03/2025	159	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
06/03/2025	160	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ba^{+2}
07/03/2025	161	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
07/03/2025	162	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
07/03/2025	163	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
07/03/2025	164	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 5
08/03/2025	165	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6

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08/03/2025	166	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
08/03/2025	167	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
08/03/2025	168	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
10/03/2025	169	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
10/03/2025	170	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
10/03/2025	171	Mrs. Divya Dubey	Physical Chemistry	Conductometric titration between strong acid and strong alkali
10/03/2025	172	Mrs. Namrata Mishra	Physical Chemistry	Conductometric titration between strong acid and strong alkali
11/03/2025	173	Mrs. Divya Dubey	Physical Chemistry	Conductometric titration between strong acid and strong alkali
11/03/2025	174	Mrs. Namrata Mishra	Physical Chemistry	Conductometric titration between strong acid and strong alkali
11/03/2025	175	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
11/03/2025	176	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
17/03/2025	177	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
17/03/2025	178	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
17/03/2025	179	Mrs. Divya Dubey	Physical Chemistry	Conductometric titration between strong acid and strong alkali
17/03/2025	180	Mrs. Namrata Mishra	Physical Chemistry	Conductometric titration between strong acid and strong alkali
18/03/2025	181	Mrs. Divya Dubey	Physical Chemistry	Conductometric titration between strong acid and strong alkali
18/03/2025	182	Mrs. Namrata Mishra	Physical Chemistry	Conductometric titration between strong acid and strong alkali
18/03/2025	183	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
18/03/2025	184	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
19/03/2025	185	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
19/03/2025	186	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
19/03/2025	187	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
19/03/2025	188	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
20/03/2025	189	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
20/03/2025	190	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
20/03/2025	191	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
20/03/2025	192	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
21/03/2025	193	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
21/03/2025	194	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
21/03/2025	195	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
21/03/2025	196	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6

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22/03/2025	197	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
22/03/2025	198	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
22/03/2025	199	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
22/03/2025	200	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
01/04/2025	201	Mrs. Divya Dubey	Physical Chemistry	Conductometric titration between strong acid and strong alkali
01/04/2025	202	Mrs. Namrata Mishra	Physical Chemistry	Conductometric titration between strong acid and strong alkali
01/04/2025	203	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
01/04/2025	204	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
02/04/2025	205	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
02/04/2025	206	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
02/04/2025	207	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
02/04/2025	208	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Cu^{+2} and Ag^+
03/04/2025	209	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
03/04/2025	210	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
03/04/2025	211	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
03/04/2025	212	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Fe^{+2} and Ag^+
04/04/2025	213	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
04/04/2025	214	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
04/04/2025	215	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
04/04/2025	216	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
05/04/2025	217	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
05/04/2025	218	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
05/04/2025	219	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
05/04/2025	220	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 6
07/04/2025	221	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
07/04/2025	222	Dr. Ram Sahay	Physical Chemistry	Conductometric titration between strong acid and strong alkali
07/04/2025	223	Mrs. Divya Dubey	Physical Chemistry	Conductometric titration between strong acid and strong alkali
07/04/2025	224	Mrs. Namrata Mishra	Physical Chemistry	Conductometric titration between strong acid and strong alkali
08/04/2025	225	Mrs. Divya Dubey	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
08/04/2025	226	Mrs. Namrata Mishra	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method

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08/04/2025	227	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
08/04/2025	228	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
09/04/2025	229	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
09/04/2025	230	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
09/04/2025	231	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
09/04/2025	232	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
11/04/2025	233	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
11/04/2025	234	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
11/04/2025	235	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
11/04/2025	236	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
12/04/2025	237	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
12/04/2025	238	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
12/04/2025	239	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
12/04/2025	240	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 7
15/04/2025	241	Mrs. Divya Dubey	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
15/04/2025	242	Mrs. Namrata Mishra	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
15/04/2025	243	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
15/04/2025	244	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
16/04/2025	245	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
16/04/2025	246	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
16/04/2025	247	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
16/04/2025	248	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
17/04/2025	249	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
17/04/2025	250	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
17/04/2025	251	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
17/04/2025	252	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
19/04/2025	253	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
19/04/2025	254	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8

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19/04/2025	255	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
19/04/2025	256	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
21/04/2025	257	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
21/04/2025	258	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
21/04/2025	259	Mrs. Divya Dubey	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
21/04/2025	260	Mrs. Namrata Mishra	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
22/04/2025	261	Mrs. Divya Dubey	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
22/04/2025	262	Mrs. Namrata Mishra	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
22/04/2025	263	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
22/04/2025	264	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
23/04/2025	265	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
23/04/2025	266	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
23/04/2025	267	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
23/04/2025	268	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
24/04/2025	269	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
24/04/2025	270	Mrs. Namrata Mishra	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
24/04/2025	271	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
24/04/2025	272	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^{+}
25/04/2025	273	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
25/04/2025	274	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
25/04/2025	275	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
25/04/2025	277	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
26/04/2025	278	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
26/04/2025	279	Dr. Shiv Kumar Vernwal	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
26/04/2025	280	Mrs. Namrata Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
26/04/2025	281	Mrs. Priyanka Mishra	Organic Chemistry	To separate and identify the compounds present in the given binary organic mixture no. 8
28/04/2025	282	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method

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28/04/2025	283	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
28/04/2025	284	Mrs. Divya Dubey	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
28/04/2025	285	Mrs. Namrata Mishra	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
29/04/2025	286	Mrs. Divya Dubey	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
29/04/2025	287	Mrs. Namrata Mishra	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
29/04/2025	288	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
29/04/2025	289	Dr. Ram Sahay	Physical Chemistry	Determination of the dimerization constant of benzoic acid in benzene medium by partition method
30/04/2025	290	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^+
30/04/2025	291	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^+
30/04/2025	292	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^+
30/04/2025	293	Mrs. Divya Dubey	Inorganic Chemistry	Estimation of two metal ions from mixtures Ba^{+2} and Ag^+
