

MAHARANA PRATAP MAHAVIDYALAYA, JUNGLE DHUSAN, GORAKHPUR
Chemistry Department

Class : M. Sc. IV Semester		LESSON PLAN (Practical) : 2024-25		Subject : Chemistry
Course : CHE 539 (Practical)				
DATE	LECTURE	TEACHER'S NAME	CHAPTER	TOPIC
16/01/2025	1	Mrs. Namrata Mishra	Seat Allotment	Seat Allotment
16/01/2025	2	Dr. Shiv Kumar Vernwal	Seat Allotment	Seat Allotment
16/01/2025	3	Mrs. Namrata Mishra	Seat Allotment	Seat Allotment
17/01/2025	4	Dr. Shiv Kumar Vernwal	Seat Allotment	Seat Allotment
17/01/2025	5	Mrs. Namrata Mishra	Seat Allotment	Seat Allotment
17/01/2025	6	Mrs. Priyanka Mishra	Seat Allotment	Seat Allotment
18/01/2025	7	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
18/01/2025	8	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
18/01/2025	9	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
20/01/2025	10	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
20/01/2025	11	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
20/01/2025	12	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
21/01/2025	13	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
21/01/2025	14	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
21/01/2025	15	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
22/01/2025	16	Dr. Shiv Kumar Vernwal	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
22/01/2025	17	Dr. Shiv Kumar Vernwal	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
22/01/2025	18	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 1
23/01/2025	19	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
23/01/2025	20	Dr. Shiv Kumar Vernwal	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
23/01/2025	21	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
24/01/2025	22	Dr. Shiv Kumar Vernwal	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
24/01/2025	23	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
24/01/2025	24	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
25/01/2025	25	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
25/01/2025	26	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
25/01/2025	27	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 2
27/01/2025	28	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 3

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28/04/2025	212	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
28/04/2025	213	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
29/04/2025	214	Mrs. Namrata Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
29/04/2025	215	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
29/04/2025	216	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
30/04/2025	217	Dr. Shiv Kumar Vernwal	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
30/04/2025	218	Dr. Shiv Kumar Vernwal	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
30/04/2025	219	Mrs. Priyanka Mishra	Analysis of ternary organic mixture	To separate and identify the compounds present in the given ternary organic mixture no. 19
