

# MAHARANA PRATAP MAHAVIDYALAYA, JUNGLE DHUSAN, GORAKHPUR

## Chemistry Department

Class: M. Sc. I Semester			LESSON PLAN ( Practical ) : 2025-26		Subject : Chemistry
Course (CHE-504) : Practical					
DATE	LECTURE	DAY	TEACHER'S NAME	CHAPTER	TOPIC
01/08/2025	1	FRI	SKV/PM/NM	Organic Chemistry	General Introduction
	2	„	SKV/PM/NM	Organic Chemistry	General Introduction
	3	„	SKV/PM/NM	Organic Chemistry	General Introduction
	4	„	SKV/PM/NM	Organic Chemistry	General Introduction
02/08/2025	5	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	6	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	7	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	8	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
04/08/2025	1	MON	RS/DD/NM	Physical Chemistry	General Introduction
	2	„	RS/DD/NM	Physical Chemistry	General Introduction
	3	„	RS/DD/NM	Physical Chemistry	General Introduction
	4	„	RS/DD/NM	Physical Chemistry	General Introduction
05/08/2025	5	TUE	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	6	„	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	7	„	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	8	„	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
06/08/2025	1	WED	DD/NM	Inorganic Chemistry	General Introduction
	2	„	DD/NM	Inorganic Chemistry	General Introduction
	3	,	DD/NM	Inorganic Chemistry	General Introduction
	4	,	DD/NM	Inorganic Chemistry	General Introduction
07/08/2025	5	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	6	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	7	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	8	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
08/08/2025	9	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	10	„„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	11	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	12	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline

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11/08/2025	13	MON	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	14	,,	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	15	,,	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	16	,,	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
12/08/2025	9	TUE	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	10	,,	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	11	,,	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
	12	,,	RS/DD/NM	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
13/08/2025	13	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	14	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	15	,,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	16	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
14/08/2025	9	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	10	,,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	11	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	12	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
18/08/2025	13	MON	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	14	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	15	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	16	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
19/08/2025	17	TUE	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	18	,,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	19	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	20	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
20/08/2025	21	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	22	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	23	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	24	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals

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21/08/2025	17	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	18	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	19	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	20	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
22/08/2025	21	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	22	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	23	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	24	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
23/08/2025	17	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	18	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	19	„„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
	20	„„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroacetanilide from Aniline
25/08/2025	21	MON	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	22	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	23	„„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	24	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
26/08/2025	25	TUE	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	26	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	27	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	28	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
27/08/2025	29	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	30	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	31	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	32	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
28/08/2025	25	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	26	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	27	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	28	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
29/08/2025	25	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	26	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	27	„„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline

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	28	,,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
30/08/2025	29	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	30	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	31	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	32	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
01/09/2025	33	MON	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	34	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	35	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	36	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
02/09/2025	37	TUE	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	38	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	39	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
	40	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of benzoic acid between benzene and water
03/09/2025	33	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	34	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	35	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
	36	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
04/09/2025	37	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	38	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	39	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	40	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
06/09/2025	41	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	42	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	43	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	44	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
08/09/2025	45	MON	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	46	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	47	,,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	48	,,	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
09/09/2025	29	TUE	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated

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					charcoal
	30	„	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	31	„	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
	32	„	RS/DD/NM	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
10/09/2025	33	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	34	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	35	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	36	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
11/09/2025	41	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	42	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	43	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	44	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
12/09/2025	45	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	46	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	47	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
	48	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoacetanilide from Aniline
13/09/2025	49	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoaniline from Acetanilide
	50	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoaniline from Acetanilide
	51	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoaniline from Acetanilide
	52	„	SKV/PM/NM	Organic Chemistry	To prepare p-Bromoaniline from Acetanilide
15/09/2025	53	MON	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	54	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	55	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	56	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
16/09/2025	37	TUE	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	38	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	39	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	40	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
17/09/2025	41	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	42	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	43	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	44	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals

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18/09/2025	49	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	50	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	51	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
	52	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
19/09/2025	53	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	54	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	55	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	56	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
20/09/2025	57	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	58	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	59	,,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	60	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
22/09/2025	61	MON	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	62	,,	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	63	,,,	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	64	,,	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
23/09/2025	45	TUE	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	46	,,	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	47	,,	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	48	,,	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
24/09/2025	57	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	58	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	59	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	60	,,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
25/09/2025	61	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	62	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	63	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	64	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
26/09/2025	65	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	66	,,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	67	,,	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide

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	68	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
27/09/2025	69	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	70	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	71	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	72	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
29/09/2025	49	MON	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	50	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	51	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	52	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
30/09/2025	53	TUE	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	54	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	55	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
	56	„	RS/DD/NM	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
03/10/2025	65	FRI	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	66	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	67	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	68	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
04/10/2025	69	SAT	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	70	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	71	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
	72	„	SKV/PM/NM	Organic Chemistry	To prepare p-Nitroaniline from Acetanilide
06/10/2025	73	MON	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	74	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	75	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	76	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
07/10/2025	77	TUE	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	78	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	79	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	80	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
08/10/2025	57	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals

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	58	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	59	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	60	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
09/10/2025	61	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	62	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	63	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
	64	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
10/10/2025	73	FRI	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	74	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	75	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	76	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
11/10/2025	77	SAT	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	78	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	79	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	80	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
24/10/2025	81	FRI	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	82	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	83	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	84	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
25/10/2025	85	SAT	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	86	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	87	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	88	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
27/10/2025	65	MON	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	66	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	67	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	68	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
29/10/2025	69	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
	70	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
	71	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals



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	72	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
30/10/2025	81	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
	82	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
	83	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
	84		DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
31/10/2025	85	FRI	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	86	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	87	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	88	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
01/11/2025	73	SAT	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	74	„„„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	75	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	76	„„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
03/11/2025	77	MON	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	78	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	79	„„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	80	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
04/11/2025	89	TUE	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	90	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	91	„„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	92	„	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
06/11/2025	93	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	94	„„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	95	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	96	„	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
07/11/2025	89	FRI	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	90	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	91	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	92	„	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
08/11/2025	93	SAT	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone

# MAHARANA PRATAP MAHAVIDYALAYA, JUNGLE DHUSAN, GORAKHPUR

## Chemistry Department

	94	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	95	,,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	96	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
10/11/2025	81	MO,N	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	82	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	83	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	84	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
11/11/2025	85	TUE	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	86	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	87	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
	88	,,	RS/DD/NM	Physical Chemistry	To determine the distribution coefficient of iodine between carbon tetrachloride and water
12/11/2025	89	WED	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	90	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	91	,,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	92	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
13/11/2025	93	THU	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	94	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	95	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
	96	,,	DD/NM	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
14/11/2025	97	FRI	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	98	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	99	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	100	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
15/11/2025	97	SAT	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	98	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	99	,,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone
	100	,,	SKV/PM/NM	Organic Chemistry	To prepare Benzopinacolone from Benzophenone

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