

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

कक्षा : M.Sc. – I Semester		पाठ्यक्रम योजना : सत्र 2018–19		विषय : रसायनशास्त्र	
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
01.09.2018	1	Priyanka Mishra	SAT	Organic Chemistry	Seat Allotment
		Dr. S. K. Vernwal		Organic Chemistry	Seat Allotment
		Priyanka Mishra		Organic Chemistry	Seat Allotment
04.09.2018	1	P. K. Verma	TUE	Physical Chemistry	Seat Allotment
		P. K. Verma		Physical Chemistry	Seat Allotment
		P. K. Verma		Physical Chemistry	Seat Allotment
05.09.2018	1	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
06.09.2018	2	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
07.09.2018	2	Dr. S. K. Vernwal	FRI	Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroacetanilide from aniline
08.09.2018	3	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroacetanilide from aniline
10.09.2018	2	Dr. R. Sahay	MON	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
11.09.2018	3	Dr. R. Sahay	TUE	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
12.09.2018	3	Gaurav Tiwari	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 1 for seven radicals
13.09.2018	4	Gaurav Tiwari	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
14.09.2018	4	Dr. S. K. Vernwal	FRI	Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroacetanilide from aniline

15.09.2018	5	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroacetanilide from aniline
17.09.2018	4	Dr. R. Sahay	MON	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
18.09.2018	5	Dr. R. Sahay	TUE	Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
		Dr. R. Sahay		Physical Chemistry	To determine the solubility of benzoic acid in water at different temperature
19.09.2018	5	Priyanka Mishra	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
		Priyanka Mishra		Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
		Dr. S. K. Vernwal		Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
20.09.2018	6	Gaurav Tiwari	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 2 for seven radicals
22.09.2018	6	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoacetanilide from aniline
24.09.2018	6	Dr. R. Sahay	MON	Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
25.09.2018	7	Dr. R. Sahay	TUE	Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. S. K. Vernwal		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
26.09.2018	7	Sanjay Jaiswal	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
		Dr. S. K. Vernwal		Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
27.09.2018	8	Gaurav Tiwari	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
28.09.2018	7	Priyanka Mishra	FRI	Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoacetanilide from aniline
01.10.2018	8	Dr. R. Sahay	MON	Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene

		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
03.10.2018	9	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 3 for seven radicals
04.10.2018	10	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
05.10.2018	8	Priyanka Mishra	FRI	Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoacetanilide from aniline
06.10.2018	9	Priyanka Mishra	SAT	Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoacetanilide from aniline
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoacetanilide from aniline
09.10.2018	9	Dr. R. Sahay	TUE	Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of benzoic acid between water and benzene
10.10.2018	11	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
11.10.2018	12	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 4 for seven radicals
12.10.2018	10	Priyanka Mishra	FRI	Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroaniline from acetanilide
13.10.2018	11	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroaniline from acetanilide
15.10.2018	10	Dr. R. Sahay	MON	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
16.10.2018	11	Dr. R. Sahay	TUE	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal

17.10.2018	13	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
22.10.2018	12	Dr. R. Sahay	MON	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
24.10.2018	14	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
25.10.2018	15	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 5 for seven radicals
26.10.2018	12	Priyanka Mishra	FRI	Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroaniline from acetanilide
27.10.2018	13	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-nitroaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-nitroaniline from acetanilide
29.10.2018	13	Dr. R. Sahay	MON	Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
		Dr. R. Sahay		Physical Chemistry	To study the adsorption of acetic acid on activated charcoal
31.10.2018	16	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
01.11.2018	17	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
		Gaurav Tiwari		Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
		Sanjay Jaiswal		Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
02.11.2018	14	Priyanka Mishra	FRI	Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoaniline from acetanilide
03.11.2018	15	Priyanka Mishra	SAT	Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoaniline from acetanilide
12.11.2018	14	Dr. R. Sahay	MON	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically

		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
13.11.2018	15	Dr. R. Sahay	TUE	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
14.11.2018	18	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 6 for seven radicals
15.11.2018	19	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
16.11.2018	16	Priyanka Mishra	FRI	Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoaniline from acetanilide
17.11.2018	17	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Dr. S. K. Vernwal		Organic Chemistry	To prepare p-bromoaniline from acetanilide
		Priyanka Mishra		Organic Chemistry	To prepare p-bromoaniline from acetanilide
19.11.2018	16	Dr. R. Sahay	MON	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
20.11.2018	17	Dr. R. Sahay	TUE	Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
		Dr. R. Sahay		Physical Chemistry	To determine the strength of given hydrochloric acid by conductometrically
21.11.2018	20	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
22.11.2018	21	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 7 for seven radicals
23.11.2018	18	Priyanka Mishra	FRI	Organic Chemistry	To prepare benzopinacolone from benzophenone
		Dr. S. K. Vernwal		Organic Chemistry	To prepare benzopinacolone from benzophenone
		Priyanka Mishra		Organic Chemistry	To prepare benzopinacolone from benzophenone
24.11.2018	19	Dr. S. K. Vernwal	SAT	Organic Chemistry	To prepare benzopinacolone from benzophenone
		Priyanka Mishra		Organic Chemistry	To prepare benzopinacolone from benzophenone

		Priyanka Mishra		Organic Chemistry	To prepare benzopinacolone from benzophenone
26.11.2018	18	Dr. R. Sahay	MON	Physical Chemistry	To determine the distribution coefficient of iodine between carbontetrachloride and water
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of iodine between carbontetrachloride and water
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of iodine between carbontetrachloride and water
27.11.2018	19	Dr. R. Sahay	TUE	Physical Chemistry	To determine the distribution coefficient of iodine between carbontetrachloride and water
		Gaurav Tiwari		Physical Chemistry	To determine the distribution coefficient of iodine between carbontetrachloride and water
		Dr. R. Sahay		Physical Chemistry	To determine the distribution coefficient of iodine between carbontetrachloride and water
28.11.2018	22	P. K. Verma	WED	Inorganic Chemistry	To analyse the given inorganic mixture no. 8 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 8 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 8 for seven radicals
29.11.2018	23	P. K. Verma	THU	Inorganic Chemistry	To analyse the given inorganic mixture no. 8 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 8 for seven radicals
		P. K. Verma		Inorganic Chemistry	To analyse the given inorganic mixture no. 8 for seven radicals
30.11.2018	20	Dr. S. K. Vernwal	FRI	Organic Chemistry	To prepare benzopinacolone from benzophenone
		Dr. S. K. Vernwal		Organic Chemistry	To prepare benzopinacolone from benzophenone
		Priyanka Mishra		Organic Chemistry	To prepare benzopinacolone from benzophenone