

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

कक्षा : बी.एस-सी. भाग-तीन			प्रायोगिक पाठ्यक्रम : सत्र २०१७-२०१८		विषय : प्राणि विज्ञान (Zoology)
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
16.08.2017	2	V. K. Singh		Museum specimens	Economic importance
17.08.2017	4	V. K. Singh		Museum specimens	Economic importance
23.08.2017	6	V. K. Singh		Museum specimens	Economic importance
24.08.2017	8	V. K. Singh		Museum specimens	Economic importance
31.08.2017	10	V. K. Singh		Museum specimens	Economic importance
06.09.2017	12	V. K. Singh		Museum specimens	Economic importance
07.09.2017	14	V. K. Singh		Museum specimens	Economic importance
13.09.2017	16	V. K. Singh		Museum specimens	Economic importance
14.09.2017	18	V. K. Singh		Ecology	Qualitative study of fresh water plankton
21.09.2017	20	V. K. Singh		Ecology	Qualitative study of fresh water plankton
27.09.2017	02	R. N. Singh		Ecology	Quantitative study of fresh water
04.10.2017	22	V. K. Singh		Ecology	Quantitative study of fresh water
11.10.2017	24	V. K. Singh		Prepared slides	Economic importance
12.10.2017	26	V. K. Singh		Prepared slides	Economic importance
25.10.2017	28	V. K. Singh		Prepared slides	Economic importance
26.10.2017	29	V. K. Singh		Prepared slides	Economic importance
26.10.2017	03	R. N. Singh		Prepared slides	Economic importance
01.11.2017	31	V. K. Singh		Prepared slides	Economic importance
02.11.2017	32	V. K. Singh		Prepared slides	Economic importance
02.11.2017	04	R. N. Singh		Prepared slides	Economic importance
08.11.2017	34	V. K. Singh		Prepared slides	Economic importance
15.11.2017	05	R. N. Singh		Prepared slides	Economic importance
15.11.2017	35	V. K. Singh		Prepared slides	Economic importance
16.11.2017	37	V. K. Singh		Prepared slides	Economic importance
22.11.2017	38	V. K. Singh		Ecology	Economics importance
22.11.2017	06	R. N. Singh		Ecology	Economics importance
23.11.2017	40	V. K. Singh		Toxicology	Sprayer and chemicals
29.11.2017	07	R. N. Singh		Ecology	Maximum and minimum thermometer
29.11.2017	41	V. K. Singh		Ecology	Maximum and minimum thermometer
30.11.2017	43	V. K. Singh		Ecology	Estimation of alkalinity of fresh water samples

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दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
06.12.2017	08	R. N. Singh		Ecology	Estimation of alkalinity of fresh water sample
06.12.2017	44	V. K. Singh		Ecology	Estimation of alkalinity of fresh water sample
07.12.2017	09	R. N. Singh		Ecology	Estimation of alkalinity of fresh water sample
07.12.2017	45	V. K. Singh		Ecology	Estimation of alkalinity of fresh water sample
13.12.2017	10	R. N. Singh		Physiology	Quantitative estimation of haemoglobin
13.12.2017	46	V. K. Singh		Physiology	Quantitative estimation of haemoglobin
14.12.2017	11	R. N. Singh		Cell division	Demonstration of mitosis in onion root tip
14.12.2017	47	V. K. Singh		Cell division	Demonstration of mitosis in onion root tip
20.12.2017	13	R. N. Singh		Dissection	Endocrine gland of albino rat
21.12.2017	14	R. N. Singh		Dissection	Endocrine gland of albino rat
21.12.2017	48	V. K. Singh		Dissection	Endocrine gland of albino rat
27.12.2017	16	R. N. Singh		Toxicology	Ammonia poisoning in rat
28.12.2018	18	R. N. Singh		Mitochondria	Demonstration of mitochondria
03.01.2018	20	R. N. Singh		Cockroach	Demonstration of Nissl's granules
04.01.2018	22	R. N. Singh		Biochemistry	Chromatography*
10.01.2018	24	R. N. Singh		Biochemistry	Chromatography*
11.01.2018	26	R. N. Singh		Biochemistry	Chromatography*
17.01.2018	49	V. K. Singh		Biochemistry	Chromatography*
17.01.2018	27	R. N. Singh		Biochemistry	Chromatography*
18.01.2018	50	V. K. Singh		Revision	
18.01.2018	28	R. N. Singh		Revision	
24.01.2018	51	V. K. Singh		Revision	
24.01.2018	29	R. N. Singh		Revision	
25.01.2018	52	V. K. Singh		Revision	
25.01.2018	30	R. N. Singh		Revision	
				<i>*In the presence of sun light</i>	