

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

कक्षा : बी.एस-सी. भाग-एक			पाठ्यक्रम योजना : सत्र २०१५-२०१६		विषय : प्राणि विज्ञान (Zoology)
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
01-08-2015	1	R. N. Singh	I	PROTOZOA	CLASSIFICATION
03-08-2015	2	R. N. Singh	I	PROTOZOA	EUGLENA : STRUCTURE & NUTRITION
04-08-2015	1	R. N. Singh	II	ANNELIDA	LEECH : STRUCTURE
05-08-2015	2	R. N. Singh	II	ANNELIDA	LEECH : DIGESTIVE SYSTEM
06-08-2015	1	V.K. Singh	III	ULTRASTRUCTURE OF CELL COMPONENT	PLASMA MEMBRANE
07-08-2015				CLASS TEACHING	
08-08-2015	3	R. N. Singh	I	PROTOZOA	EUGLENA : REPRODUCTION
10-08-2015	4	R. N. Singh	I	PROTOZOA	MONOCYSTES : STRUCTURE
11-08-2015	3	R. N. Singh	II	ANNELIDA	LEECH : EXCRETORY SYSTEM
12-08-2015	4	R. N. Singh	II	ANNELIDA	LEECH : REPRODUCTIVE SYSTEM
13-08-2015	2	V.K. Singh	III	ULTRASTRUCTURE OF CELL COMPONENT	PLASMA MEMBRANE
14-08-2015				CLASS TEACHING	
17-08-2015	5	R. N. Singh	I	PROTOZOA	MONOCYSTES : LIFE CYCLE
18-08-2015	6	R. N. Singh	I	PROTOZOA	ENTAMOEBA : STRUCTURE
20-08-2015	5	R. N. Singh	II	ANNELIDA	LEECH : HAEMOCOELOMIC SYSTEM
21-08-2015	6	R. N. Singh	II	ANNELIDA	NEREIS : STRUCTURE & DEGESTIVE SYSTEM
22-08-2015	3	V.K. Singh	III	ULTRASTRUCTURE OF CELL COMPONENT	NUCLEUS
23-08-2015				MONTHLY EVALUATION	
24-08-2015	7	R. N. Singh	I	PROTOZOA	ENTAMOEBA : REPRODUCTION & LIFE CYCLE
25-08-2015	8	R. N. Singh	I	PROTOZOA	PARAMECIUM : STRUCTURE & NUTRITION
26-08-2015	7	R. N. Singh	II	ARTHROPODA	PRAWN : STRUCTURE
27-08-2015	8	R. N. Singh	II	ARTHROPODA	PRAWN : APPENDAGES
31-08-2015	4	V.K. Singh	III	ULTRASTRUCTURE OF CELL COMPONENT	MITOCHONDRIA
01-09-2015				CLASS TEACHING	
03-09-2015	9	R. N. Singh	I	PROTOZOA	PARAMECIUM : REPRODUCTION
04-09-2015	10	R. N. Singh	I	PROTOZOA	PROTOZOA & DISEASE

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

कक्षा : बी.एस-सी. भाग-एक			पाठ्यक्रम योजना : सत्र २०१५-२०१६		विषय : प्राणि विज्ञान (Zoology)
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
07-09-2015	9	R. N. Singh	II	ARTHROPODA	PRAWN : APPENDAGES
08-09-2015	10	R. N. Singh	II	ARTHROPODA	PRAWN : DIGESTIVE SYSTEM
09-09-2015	5	V.K. Singh	III	ULTRASTRUCTURE OF	ENDOPLASMIC RETICULUM & RIBOSOMES
				CELL COMPONENT	
10-09-2015				CLASS TEACHING	
11-09-2015	11	R. N. Singh	I	PORIFERA	CLASSIFICATION
12-09-2015	12	R. N. Singh	I	PORIFERA	SYCON : STRUCTURE & CANAL SYSTEM
14-09-2015	11	R. N. Singh	II	ARTHROPODA	PRAWN : RESPIRATORY SYSTEM
15-09-2015	12	R. N. Singh	II	ARTHROPODA	PRAWN : CIRCULATORY SYSTEM
16-09-2015	6	V.K. Singh	III	ULTRASTRUCTURE OF	GOLGIBODIES AND LYSOSOMES
				CELL COMPONENT	
18-09-2015				CLASS TEACHING	
19-09-2015	13	R. N. Singh	I	PORIFERA	SYCON : REPRODUCTION & LIFE CYCLE
21-09-2015	14	R. N. Singh	I	COELENTERATA	CLASSIFICATION
22-09-2015	13	R. N. Singh	II	ARTHROPODA	PRAWN : COMPOUND EYE
23-09-2015	14	R. N. Singh	II	ARTHROPODA	PRAWN : REPRODUCTIVE & EXCRETORY
					SYSTEM
24-09-2015	7	V.K. Singh	III	MENDEL'S LAW	LAW OF DOMINANCE & LAW OF
					SEGREGATION
26-09-2015				MONTHLY EVALUATION	
28-09-2015	15	R. N. Singh	I	COELENTERATA	OBELIA : STRUCTURE
29-09-2015	16	R. N. Singh	I	COELENTERATA	OBELIA : HYDROID COLONY
01-10-2015	15	R. N. Singh	II	ARTHROPODA	SCORPION :STRUCTURE
03-10-2015	16	R. N. Singh	II	ARTHROPODA	SCORPION :DIGESTIVE SYSTEM
05-10-2015	8	V.K. Singh	III	MENDEL'S LAW	LAW OF INDEPENDENT ASSORTMENT
06-10-2015				CLASS TEACHING	
07-10-2015	17	R. N. Singh	I	COELENTERATA	OBELIA : MEDUSA PHASE
08-10-2015	18	R. N. Singh	I	COELENTERATA	OBELIA : REPRODUCTION & LIFE CYCLE
09-10-2015	17	R. N. Singh	II	ARTHROPODA	SCORPION :RESPIRATORY SYSTEM
10-10-2015	18	R. N. Singh	II	ARTHROPODA	SCORPION :CIRCULATORY SYSTEM

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

कक्षा : बी.एस-सी. भाग-एक			पाठ्यक्रम योजना : सत्र २०१५-२०१६		विषय : प्राणि विज्ञान (Zoology)
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
14-10-2015	9	V.K. Singh	III	CELL DIVISION	MITOSIS
15-10-2015				CLASS TEACHING	
16-10-2015	19	R. N. Singh	I	COELENTERATA	AURELIA : STRUCTURE
17-10-2015	20	R. N. Singh	I	COELENTERATA	AURELIA : LIFE CYCLE
19-10-2015	19	R. N. Singh	II	ARTHROPODA	SCORPION :EXCRETORY SYSTEM
28-10-2015	20	R. N. Singh	II	ARTHROPODA	SCORPION :REPRODUCTIVE SYSTEM
29-10-2015	10	V.K. Singh	III	CELL DIVISION	MEIOSIS
30-10-2015				MONTHLY EVALUATION	
31-10-2015	21	R. N. Singh	I	PLATYHELMINTHES	CLASSIFICATION
02-11-2015	22	R. N. Singh	I	PLATYHELMINTHES	PLANARIA : STRUCTURE & DIGESTIVE
					SYSTEM
03-11-2015	21	R. N. Singh	II	ARTHROPODA	GRASSHOPPER : DIGESTIVE SYSTEM
04-11-2015	22	R. N. Singh	II	ARTHROPODA	GRASSHOPPER : REPRODUCTIVE SYSTEM
05-11-2015	11	V.K. Singh	III	CELL DIVISION	MEIOSIS
06-11-2015				CLASS TEACHING	
07-11-2015	23	R. N. Singh	I	PLATYHELMINTHES	PLANARIA : REPRODUCTIVE SYSTEM
14-11-2015	23	R. N. Singh	II	MOLLUSCA	PILA : DIGESTIVE SYSTEM
16-11-2015	24	R. N. Singh	II	MOLLUSCA	PILA : RESPIRATION SYSTEM
18-11-2015	12	V.K. Singh	III	CHROMOSOME	STRUCTURE & TYPE
19-11-2015	13	V.K. Singh	III	CHROMOSOME	STRUCTURE & TYPE
20-11-2015				CLASS TEACHING	
21-11-2015	24	R. N. Singh	I	PLATYHELMINTHES	FASCIOLA : STRUCTURE & EXCRETORY
					SYSTEM
23-11-2015	25	R. N. Singh	II	MOLLUSCA	PILA : CIRCULATORY SYSTEM
24-11-2015	26	R. N. Singh	II	MOLLUSCA	PILA : EXCRETORY SYSTEM
25-11-2015	14	V.K. Singh	III	LINKAGE	TYPE & IMPORTANCE
26-11-2015	15	V.K. Singh	III	CROSSING OVER	TYPE
27-11-2015				MONTHLY EVALUATION	
28-11-2015	25	R. N. Singh	I	PLATYHELMINTHES	FASCIOLA : REPRODUCTIVE SYSTEM
30-12-2015	27	R. N. Singh	II	MOLLUSCA	PILA : REPRODUCTIVE SYSTEM

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

कक्षा : बी.एस-सी. भाग-एक			पाठ्यक्रम योजना : सत्र २०१५-२०१६		विषय : प्राणि विज्ञान (Zoology)
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
01-12-2015	28	R. N. Singh	II	MOLLUSCA	UNIO : DIGESTIVE SYSTEM
03-12-2015	16	V. K. Singh	III	PRINCIPLES OF	PRINCIPLES OF CHROMOSOMAL MAPPING
				CHROMOSOMAL MAPPING	
07-12-2015	20	V. K. Singh	III	ECOSYSTEM	CONCEPT
08-12-2015				CLASS TEACHING	
09-12-2015	26	R. N. Singh	I	PLATYHELMINTHES	FASCIOLA : LIFE HISTORY
11-12-2015	29	R. N. Singh	II	MOLLUSCA	UNIO : RESPIRATORY SYSTEM
12-12-2015	30	R. N. Singh	II	MOLLUSCA	UNIO : CIRCULATORY SYSTEM
14-12-2015	18	V. K. Singh	III	ECOSYSTEM	ENERGY FLOW
15-12-2015	19	V. K. Singh	III	ECOLOGY	ABIOTIC ENVIRONMENTAL FACTORS
16-12-2015				CLASS TEACHING	
17-12-2015	27	R. N. Singh	I	PLATYHELMINTHES	FASCIOLA : LIFE HISTORY
18-12-2015	28	R. N. Singh	I	PLATYHELMINTHES	TAPEWORM : STRUCTURE
19-12-2015	31	R. N. Singh	II	MOLLUSCA	UNIO : EXCRETORY SYSTEM
21-12-2015	20	V. K. Singh	III	ECOLOGY	BIOTIC ENVIRONMENTAL FACTORS
22-12-2015	21	V. K. Singh	III	ECOLOGY	BIOTIC ENVIRONMENTAL FACTORS
28-12-2015				MONTHLY EVALUATION	
29-12-2015	29	R. N. Singh	I	PLATYHELMINTHES	TAPEWORM : LIFE CYCLE
30-12-2015	30	R. N. Singh	I	PLATYHELMINTHES	TAPEWORM : LIFE CYCLE
31-12-2015	32	R. N. Singh	II	MOLLUSCA	UNID : LIFE CYCLE
01-01-2016	22	V. K. Singh	III	PRIMARY ECOLOGICAL	BIOMES
				DIVISION	
02-01-2016	23	V. K. Singh	III	ZOOGEOGRAPHICAL	Type and their characteristic vertebrate fauna
				REALMS	
04-01-2016				CLASS TEACHING	
06-01-2016	31	R. N. Singh	I	PLATYHELMINTHES	TAPE WORM : LIFE CYCLE
07-01-2016	32	R. N. Singh	I	PLATYHELMINTHES	HELMINTHES & DISEASE
08-01-2016	33	R. N. Singh	II	ECHINODERMATA	STARFISH : STRUCTURE
09-01-2016	24	V. K. Singh	III	ZOOGEOGRAPHICAL	Type and their characteristic vertebrate fauna
				REALMS	

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

कक्षा : बी.एस-सी. भाग-एक			पाठ्यक्रम योजना : सत्र २०१५-२०१६		विषय : प्राणि विज्ञान (Zoology)
दिनांक	व्याख्यान	प्राध्यापक का नाम			शीर्षक
11-01-2016	25	V. K. Singh	III	EVOLUTION	THEORIES AND EVIDENCES
12-01-2016				CLASS TEACHING	
13-01-2016	34	R. N. Singh	II	ECHINODERMATA	STARFISH : DIGSTIVE SYSTEM
16-01-2016	35	R. N. Singh	II	ECHINODERMATA	STARFISH : WATER VASCULAR SYSTEM
18-01-2016	26	V. K. Singh	III	EVOLUTION	THEORIES AND EVIDENCES
19-01-2016	27	V. K. Singh	III	EVOLUTION	LAMARCKISM
20-01-2016	28	V. K. Singh	III	EVOLUTION	NEO LAMARCKISM
21-01-2016				CLASS TEACHING	
22-01-2016	36	R. N. Singh	II	ECHINODERMATA	STARFISH : LIFE CYCLE
23-01-2016	29	V. K. Singh	III	EVOLUTION	DARWINISM
25-01-2016	30	V. K. Singh	III	EVOLUTION	NEO DARWINISM
27-01-2016	31	V. K. Singh	III	EVOLUTION	MUTATION THEORY
28-01-2016	32	V. K. Singh	III	EVOLUTION	MODERN SYNTHETIC THEORY
29-01-2016				MONTHLY EVALUATION	
30-01-2016	33	V. K. Singh	III	EVOLUTION	MODERN SYNTHETIC THEORY