

Govt. Chhatrasal Collge, Pichhore Shivpuri (M.P.)
BSc Bio III Year Open Elective
III CCE 2025-26 Topic List

S.No	Roll No.	Name of Student	Topic	Home Assignment	PPT Presentation	Chart	Signature
1	221230287	POOJA GOUR	Concept of DNA replication and Nucleosome Model				
2	221230354	VANDNA AHIRWAR	Nucleic acid and their structure				
3	231575517	ABHISHEK JATAV	Genetic code and types of gene				
4	231575520	AKASH JATAV	Mutation: Types of mutation and mutagens				
5	231575521	AKSHA BANO	Chromosome: Transmitters of heredity				
6	231575522	AMIT JATAV	Introduction, Definition, History, Scope & Importance of genetics				
7	231575524	ANKESH JATAV	Mendel's Law of heredity				
8	231575529	AYUSHI SONI	Structural and numerical changes in chromosome				
9	231575540	DHRUV SEN	Sex determination and sex-linked Inheritance				
10	231575551	JAHNVI BANO	Gene linkage and recombination				
11	231575554	KAPIL AHIRWAR	Variation: Types and genetic basis of variations				
12	231575558	KHUSHI RAJA CHOUHAN	Twins				
13	231575560	KRISHNA BHADORIYA	Common genetic disorder				
14	231575562	LAXMI LODHI	Transgenic and knockout animal and their application				
15	231575568	MANSI TIWARI	Gene therapy				
16	231575572	MUSKAN BAIS	Gene cloning and gene library				
17	231575573	MUSKAN KEWAT	Recombinant DNA technology				
18	231575574	MUSKAN CHOUHAN	DNA Finger printing				
19	231575580	NANDNI PRAJAPATI	Variation: Types and genetic basis of variations				
20	231575584	NEETU LODHI	Structural and numerical changes in chromosome				
21	231575588	PANKAJ YOGI	Sex determination and sex-linked Inheritance				
22	231575589	POOJA KUSHWAH	Gene linkage and recombination				

S.No	Roll No.	Name of Student	Topic	Home Assignment	PPT Presentation	Chart	Signature
23	231575592	PRATIBHA JATAV	Concept of DNA replication and Nucleosome Model				
24	231575593	PRIYANKA PAL	Nucleic acid and their structure				
25	231575594	PRIYDARSHANI CHOUHAN	Genetic code and types of gene				
26	231575596	RAJKUMARI LODHI	Mutation: Types of mutation and mutagens				
27	231575599	RAKSHA LODHI	Chromosome: Transmitters of heredity				
28	231575601	RASHMI LODHI	Introduction, Definition, History, Scope & Importance of genetics				
29	231575604	RAVINA AHIRWAR	Mendel's Law of heredity				
30	231575605	RAVINDRA RAJAK	Structural and numerical changes in chromosome				
31	231575608	REETESH SEN	Sex determination and sex-linked Inheritance				
32	231575612	ROHIT SEN	Gene linkage and recombination				
33	231575613	RONAK YADAV	Variation: Types and genetic basis of variations				
34	231575614	ROSHANI LODHI	Twins				
35	231575616	RUBI LODHI	Common genetic disorder				
36	231575618	SADHNA SAHU	Transgenic and knockout animal and their application				
37	231575620	SAJNAY KUSHWAH	Gene therapy				
38	231575622	SALONI LODHI	Gene cloning and gene library				
39	231575629	SAPNA PAL	Recombinant DNA technology				
40	231575630	SATENDRA PARIHAR	DNA Finger printing				
41	231575632	SENKI PAL	Variation: Types and genetic basis of variations				
42	231575638	SHIVANI LODHI	Structural and numerical changes in chromosome				
43	231575642	SIMRAN RAHORA	Sex determination and sex-linked Inheritance				
44	231575644	SONAM LODHI	Gene linkage and recombination				
45	231575645	SONAM JATAV	Gene therapy				
46	231575646	SONAM LODHI	Gene cloning and gene library				
47	231575647	SONAM KHATIK	Recombinant DNA technology				
48	231575650	SULABH LODHI	DNA Finger printing				

S.No	Roll No.	Name of Student	Topic	Home Assignment	PPT Presentation	Chart	Signature
49	231575657	VANDANA KUSHWAH	Variation: Types and genetic basis of variations				
50	231575659	VARSHA LODHI	Structural and numerical changes in chromosome				
51	231575660	VASU GUPTA	Sex determination and sex-linked Inheritance				
52	231575662	YASHVANT LODHI	Gene linkage and recombination				

Rajendra Singh Himauriya
Zoology Department
Govt. Chhatrasal College Pichhore Shivpuri