Govt. Chhatrasal Collge, Pichhore Shivpuri (M.P.)
BSc Bio III Year Open Elective
CCE 2026-27 Topic List

S.No	Roll No.	Name of Student	Topic	Home Assignment	PPT Presentation	Chart	Signature
1	221230217	BAIJANTI RAJAK	Concept of DNA replication and Nucleosome Model				
2	241039995	ALFIYA BANO	Nucleic acid and their structure				
3	241039996	AMIT LODHI	Genetic code and types of gene				
4	241040001	ANJANA JATAV	Mutation: Types of mutation and mutagens				
5	241040003	ANSHUL GOUTAM	Chromosome: Transmitters of heredity				
6	241040004	ARADHYA RAJPOOT	Introduction, Definition, History, Scope & Importance of genetics				
7	241040006	ARSHI BANO	Mendel's Law of heredity				
8	241040007	ARUN JATAV	Structural and numerical changes in chromosome				
9	241040010	BHANU YADAV	Sex determination and sex-linked Inheritance				
10	241040014	CHAHAT RAJA PARMAR	Gene linkage and recombination				
11	241040015	CHAHNA LODHI	Variation: Types and genetic basis of variations				
12	241040017	CHHAYA RAJPOOT	Twins				
13	241040019	DAMINI RAJPOOT	Common genetic disorder				
14	241040024	DEEPALI JATAV	Transgenic and knockout animal and their application				
15	241040025	DEEPU PAL	Gene therapy				
16	241040027	DEV KUMAR KUSHWAHA	Gene cloning and gene library				
17	241040028	DEVENDRA JATAV	Recombinant DNA technology				
18	241040029	DEVENDRA LODHI	DNA Finger printing				
19	241040030	DEVKI KUSHWAH	Variation: Types and genetic basis of variations				
20	241040033	DIKSHA RAJA PARMAR	Structural and numerical changes in chromosome				
21	241040036	GAURAV JATAV	Sex determination and sex-linked Inheritance				
22	241040038	GIRRAJ BHARGAVA	Gene linkage and recombination				

S.No	Roll No.	Name of Student	Topic	Home Assignment	PPT Presentation	Chart	Signature
23	241040045	INDAR PAL	Concept of DNA replication and Nucleosome Model				
24	241040051	KAJAL KUSHWAH	Nucleic acid and their structure				
25	241040052	KAJOO LODHI	Genetic code and types of gene				
26	241040054	KALPANA JATAV	Mutation: Types of mutation and mutagens				
27	241040056	KAMINI PAL	Chromosome: Transmitters of heredity				
28	241040061	KARISHMA LODHI	Introduction, Definition, History, Scope & Importance of genetics				
29	241040062	KESHAV JATAV	Mendel's Law of heredity				
30	241040064	KIRTI SAHU	Structural and numerical changes in chromosome				
31	241040066	KRANTI PAL	Sex determination and sex-linked Inheritance				
32	241040069	KRISHNA JATAV	Gene linkage and recombination				
33	241040070	KRISHNA LODHI	Variation: Types and genetic basis of variations				
34	241040075	MAHI KHATRI	Twins				
35	241040076	MANISHA LODHI	Common genetic disorder				
36	241040084	MUSKAN JATAV	Transgenic and knockout animal and their application				
37	241040087	MUSKAN JATAV	Gene therapy				
38	241040095	NEHA JATAV	Gene cloning and gene library				
39	241040096	NIDHI LODHI	Recombinant DNA technology				
40	241040099	NIKITA KUSHWAH	DNA Finger printing				
41	241040100	NIKITA JHA	Variation: Types and genetic basis of variations				
42	241040102	PARMESHWAR DAS JATAV	Structural and numerical changes in chromosome				
43	241040106	POONAM LODHI	Sex determination and sex-linked Inheritance				
44	241040108	PRADIP LODHI	Gene linkage and recombination				
45	241040113	PUSHPENDRA LODHI	Gene therapy				
46	241040115	RABEENA LODHI	Gene cloning and gene library				
47	241040117	RAGNI SHARMA	Recombinant DNA technology				
48	241040124	RAMU SINGH YADAV	DNA Finger printing				

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49	241040126	RANJANA PAL	Concept of DNA replication and Nucleosome Model				
50	241040127	RANJANA JATAV	Nucleic acid and their structure				
51	241040129	RASTI LODHI	Genetic code and types of gene				
52	241040133	RINKI RAJA PARMAR	Mutation: Types of mutation and mutagens				
53	241040135	RISHIKA KUSHWAH	Chromosome: Transmitters of heredity				
54	241040144	RUCHI YADAV	Introduction, Definition, History, Scope & Importance of genetics				
55	241040145	RUKMANI YADAV	Mendel's Law of heredity				
56	241040146	SACHENDRA LODHI	Structural and numerical changes in chromosome				
57	241040147	SAHIL RAJAK	Sex determination and sex-linked Inheritance				
58	241040149	SAINKI YADAV	Gene linkage and recombination				
59	241040152	SAKSHI LODHI	Variation: Types and genetic basis of variations				
60	241040156	SANIYA KHAN	Twins				
61	241040159	SATISH RAJAK	Common genetic disorder				
62	241040162	SHIVA LODHI	Transgenic and knockout animal and their application				
63	241040164	SHIVAM JATAV	Gene therapy				
64	241040167	SHIVANI LODHI	Gene cloning and gene library				
65	241040170	SHIVANI JATAV	Recombinant DNA technology				
66	241040171	SHIVANI LODHI	DNA Finger printing				
67	241040174	SOMYA SAIN	Variation: Types and genetic basis of variations				
68	241040178	SUMIT KUMAR LODHI	Structural and numerical changes in chromosome				
69	241040180	SWARTHI LODHI	Sex determination and sex-linked Inheritance				
70	241040181	SWARTI JATAV	Gene linkage and recombination				
71	241040183	VALVENDRA PRAJAPATI	Mendel's Law of heredity				

S.No	Roll No.	Name of Student	Topic	Home Assignment	PPT Presentation	Chart	Signature
72	241040184	VANDANA LODHI	Structural and numerical changes in chromosome				
73	241040186	VIKASH VANSHKAR	Sex determination and sex-linked Inheritance				
74	241040188	YASHRAJ JATAV	Gene linkage and recombination				

Rajendra Singh Himauriya
Zoology Department
Govt. Chhatrasal College Pichhore Shivpuri