Govt. Chhatrasal Collge, Pichhore Shivpuri (M.P.)

BSc Bio I Year Zoology Major - III

I, III & IV CCE 2026-27 Topic List

S. No	Student Name	Father Name	Topic	Home Assignment	PPT Presentation	Chart	Signature
1	ABHIRAJ CHAUHAN	ARVIND SINGH CHAUHAN	Concept of cell (Reference:Bhagwat Mein Vigyan and Bhagavad Gita)				
2	Aditya Lodhi	Ramjilal Lodhi	Contribution of Indian Scientists in the field of Cell Biology and Genetics				
3	ADITYA YADAV	Shivkumar Yadav	History of cell biology				
4	AJINKYA DEV VANSHKAR	Naresh Kumar Vanshkar	The Cell - Definition, size, shape and ultrastructure of Cell				
5	ALIYA KHAN	MAKSUD KHAN	Prokaryotic and Eukaryotic: Basic difference				
6	Anikesh Lodhi	BRAJESH LODHI	Cytoplasmic matrix - Chemical organization of cytosol and its inorganic				
7	ANKUL LODHI	RAMGOPAL LODHI	Panchabhuta: The Concept of five fundamental elements				
8	ANKUSH LODHI	Dheeraj Singh Lodhi	Structural and Functional of Mitochondria				
9	ANUJ KUSHWAH	BHARAT KUSHWAH	Structural and Functional of Endoplasmic Reticulum				
10	ARTI LODHI	VIJAYRAM	Structural and Functional of Golgi complex				
11	ARTI RAJAK	Siyaram Rajak	Structural and Functional of Ribosome and Lysosome				
12	BANDANA LODHI	Kamal Singh Lodhi	Structural and Functional of Centriol and Nucleus				
13	Bharti Jatav	PREETAM	Models, Chemical composition and functions of Plasma Membrane				
14	CHAHNA LODHI	HARNAM LODHI	Tridosha: The three humors (Vata, Pitta, Kapha) and its relation				
15	CHANCHAL PATHAK	VED PRAKASH PATHAK	Cell Division: Mitosis its stages and its Significance				
16	DEEKSHA LODHI	KIRAT SINGH LODHI	Cell Division: Meiosis its stages and its Significance				
17	DEEKSHA PRAJAPATI	PARMESHWAR DAS	Cell cycle: G1,S, G2 and M phase, Components of cycle and its control				
18	Dev Rajak	Radhe Lal Rajak	Programmed Cell Death and Regeneration during ancient times				
19	DEVANSH LODHI	ANRAT SINGH	Cell Signaling - Signaling molecules, Types and functions of cell signaling				
20	DEVKI LODHI	JAGBHAN LODHI	Concept of "Vansha", "kula" and "Gotra" to eradicate genetic disorder				
21	Jatin Koli	Dwarka Prasad Koli	Introduction, definition and importance of Genetics				
22	JITENDRA JATAV	HARIRAM JATAV	Chromosomes: Structure, types and its significance				
23	KANCHAN YADAV	Raghuraj	Mendel's Laws of Inheritance				
24	KRISHAN JATAV	MAN SINGH JATAV	Genetic Variation				

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25	KRISHNA YADAV	Mahendra Singh Yadav	Linkage and crossing over: Definition, mechanism and significance				
26	KRISHNAKANT JOSHI	GULJARILAL JOSHI	Human Karyotype				
27	LOKENDRA LODHI	MANSINGH LODHI	Concept of Jataka, nadi-dosha, Janamkundli and 3 Ganas-Rakshasa				
28	LOVEKUSH YADAV	BRAJESH KUMAR YADAV	Sex Determination and sex linkage				
29	MAHADEEP KOLI	Kamlesh Koli	Chemistry of nucleic acids - DNA and RNA				
30	MAUSAM LODHI	OMKAR	Gene Linkage and recombination				
31	Mayank Jatav	Jagpal Jatav	Mutations, mutagens				
32	PANKAJ LODHI	DHANIRAM	Genetic disorders				
33	PIYUSH SONI	PURUSHOTTAM SONI	Genetic code				
34	POONAM LODHI	SHIVKUMAR LODHI	Concept of cell (Reference:Bhagwat Mein Vigyan and Bhagavad Gita)				
35	PRADEEP GOUR	SUKHPAL SINGH GOUR	Contribution of Indian Scientists in the field of Cell Biology and Genetics				
36	PRADEEP RAJAK	DINESH RAJAK	History of cell biology				
37	PRAVEEN KUMAR JHA	LAXMAN SINGH JHA	The Cell - Definition, size, shape and ultrastructure of Cell				
38	PRINCE YADAV	Mohan Singh Yadav	Prokaryotic and Eukaryotic: Basic difference				
39	PUSHPA LODHI	Jagbhan Lodhi	Cytoplasmic matrix - Chemical organization of cytosol and its inorganic				
40	RAJNI PRAJAPATI	AMAN SINGH PRAJAPATI	Panchabhuta: The Concept of five fundamental elements				
41	RAJPAL AHIRWAR	HARILAL AHIRWAR	Structural and Functional of Mitochondria				
42	RAKHI AHIRWAR	BALVEER AHIRWAR	Structural and Functional of Endoplasmic Reticulum				
43	RAKSHA LODHI	BAN SINGH LODHI	Structural and Functional of Golgi complex				
44	RANI VISHVKARMA	DHANIRAM	Structural and Functional of Ribosome and Lysosome				
45	RANI YADAV	BHAGVAT	Structural and Functional of Centriol and Nucleus				
46	RANJNA CHAUHAN	Rajpal Singh Chouhan	Models, Chemical composition and functions of Plasma Membrane				
47	RENUKA KAROUTHIYA	VINOD KUMAR KAROUTHIYA	Tridosha: The three humors (Vata, Pitta, Kapha) and its relation				
48	ROHIT LODHI	MOHAN	Cell Division: Mitosis its stages and its Significance				
49	RUBI JHA	RAJESH JHA	Cell Division: Meiosis its stages and its Significance				
50	RUKMANI LODHI	JAGPAL LODHI	Cell cycle: G1,S, G2 and M phase, Components of cycle and its control				

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51	SAHIL AHIRWAR	Jayram	Programmed Cell Death and Regeneration during ancient times				
52	SAKSHI JAUHARIYA	Prahlad Singh Jatav	Cell Signaling - Signaling molecules, Types and functions of cell signaling				
53	SAMAY CHAUHAN	GOPAL SINGH CHAUHAN	Concept of "Vansha", "kula" and "Gotra" to eradicate genetic disorder				
54	SANIYA BANO	IMRAN	Introduction, definition and importance of Genetics				
55	SANJANA LODHI	MAHESH LODHI	Chromosomes: Structure, types and its significance				
56	SANJAY JHA	SEETARAM JHA	Mendel's Laws of Inheritance				
57	SAVITA VANSHKAR	RAJKUMAR	Genetic Variation				
58	SHIVANI LODHI	MAHARAJ SINGH LODHI	Linkage and crossing over: Definition, mechanism and significance				
59	SHIVRAJ LODHI	KRIPAL SINGH LODHI	Human Karyotype				
60	SMITA LODHI	VRANDAVAN	Concept of Jataka, nadi-dosha, Janamkundli and 3 Ganas-Rakshasa				
61	SUDHA LODHI	RAMKISHAN LODHI	Sex Determination and sex linkage				
62	SUMBUL KHAN	SHAHJAD	Chemistry of nucleic acids - DNA and RNA				
63	SUMIT LODHI	Jagat Singh Lodhi	Gene Linkage and recombination				
64	SUMIT YADAV	KALYAN SINGH YADAV	Mutations, mutagens				
65	SUMIT YOGI	MAKHAN	Genetic disorders				
66	SWARTI LODHI	Ravindra lodhi	Genetic code				
67	UMESH KEVAT	SURESH	History of cell biology				
68	UPASHNA JATAV	MANIRAM JATAV	The Cell - Definition, size, shape and ultrastructure of Cell				
69	VARSHA SAHU	ASHOK	Prokaryotic and Eukaryotic: Basic difference				
70	VIKASH RAJPOOT	Kamal Rajpoot	Cytoplasmic matrix - Chemical organization of cytosol and its inorganic				

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