



Biology (12 PM - 1:30 PM)

<u>S.no</u>	Day Wise Schedule	Chapters Name	Faculty Name
1	Wednesday, September 10, 2025	Orientation	Garima Ma'am
2	Thursday, September 11, 2025	Sexual Reproduction in Flowering Plants	Garima Ma'am
3	Friday, September 12, 2025	Sexual Reproduction in Flowering Plants	Garima Ma'am
4	Saturday, September 13, 2025	Sexual Reproduction in Flowering Plants	Garima Ma'am
5	Monday, September 15, 2025	Sexual Reproduction in Flowering Plants	Garima Ma'am
6	Tuesday, September 16, 2025	Human Reproduction	Garima Ma'am
7	Wednesday, September 17, 2025	Human Reproduction	Garima Ma'am
8	Thursday, September 18, 2025	Human Reproduction	Garima Ma'am
9	Friday, September 19, 2025	Human Reproduction	Garima Ma'am
10	Saturday, September 20, 2025	Human Reproduction	Garima Ma'am
11	Monday, September 22, 2025	Reproductive Health	Garima Ma'am
12	Tuesday, September 23, 2025	Reproductive Health	Garima Ma'am
13	Wednesday, September 24, 2025	Reproductive Health	Garima Ma'am
14	Thursday, September 25, 2025	Principles of Inheritance and Variation	Garima Ma'am
15	Friday, September 26, 2025	Principles of Inheritance and Variation	Garima Ma'am
16	Saturday, September 27, 2025	Principles of Inheritance and Variation	Garima Ma'am
17	Monday, September 29, 2025	Principles of Inheritance and Variation	Garima Ma'am
18	Tuesday, September 30, 2025	Principles of Inheritance and Variation	Garima Ma'am

19	Wednesday, October 1, 2025	Principles of Inheritance and Variation	Garima Ma'am
20	Friday, October 3, 2025	Principles of Inheritance and Variation	Garima Ma'am
21	Saturday, October 4, 2025	Principles of Inheritance and Variation	Garima Ma'am
22	Monday, October 6, 2025	Molecular Basis of Inheritance	Garima Ma'am
23	Tuesday, October 7, 2025	Molecular Basis of Inheritance	Garima Ma'am
24	Wednesday, October 8, 2025	Molecular Basis of Inheritance	Garima Ma'am
25	Thursday, October 9, 2025	Molecular Basis of Inheritance	Garima Ma'am
26	Saturday, October 11, 2025	Molecular Basis of Inheritance	Garima Ma'am
27	Monday, October 13, 2025	Molecular Basis of Inheritance	Garima Ma'am
28	Wednesday, October 15, 2025	Molecular Basis of Inheritance	Garima Ma'am
29	Thursday, October 16, 2025	Molecular Basis of Inheritance	Garima Ma'am
30	Friday, October 17, 2025	Molecular Basis of Inheritance	Garima Ma'am
31	Saturday, October 18, 2025	Evolution	Garima Ma'am
32	Friday, October 24, 2025	Evolution	Garima Ma'am
33	Saturday, October 25, 2025	Evolution	Garima Ma'am
34	Monday, October 27, 2025	Evolution	Garima Ma'am
35	Wednesday, October 29, 2025	Evolution	Garima Ma'am
36	Thursday, October 30, 2025	Evolution	Garima Ma'am
37	Friday, October 31, 2025	Human Health and Disease	Garima Ma'am
38	Saturday, November 1, 2025	Human Health and Disease	Garima Ma'am
39	Monday, November 3, 2025	Human Health and Disease	Garima Ma'am
40	Tuesday, November 4, 2025	Human Health and Disease	Garima Ma'am
41	Thursday, November 6, 2025	Human Health and Disease	Garima Ma'am
42	Friday, November 7, 2025	Microbes in Human Welfare	Garima Ma'am
43	Saturday, November 8, 2025	Biotechnology: Principles and Processes	Garima Ma'am
44	Monday, November 10, 2025	Biotechnology: Principles and Processes	Garima Ma'am
45	Tuesday, November 11, 2025	Biotechnology: Principles and Processes	Garima Ma'am
46	Wednesday, November 12, 2025	Biotechnology and its Applications	Garima Ma'am
47	Thursday, November 13, 2025	Biotechnology and its Applications	Garima Ma'am
48	Friday, November 14, 2025	Organisms and Populations	Garima Ma'am
49	Saturday, November 15, 2025	Organisms and Populations	Garima Ma'am

50	Monday, November 17, 2025	Ecosystem	Garima Ma'am
51	Tuesday, November 18, 2025	Ecosystem	Garima Ma'am
52	Wednesday, November 19, 2025	Ecosystem	Garima Ma'am
53	Thursday, November 20, 2025	Biodiversity and Conservation	Garima Ma'am
54	Friday, November 21, 2025	Biodiversity and Conservation	Garima Ma'am
55	Available Now	Basic Biology - 1	Garima Ma'am
56	Available Now	Basic Biology - 2	Garima Ma'am
57	Available Now	Basic Biology - 3	Garima Ma'am
58	Available Now	The Living World	Garima Ma'am
59	Available Now	Biological Classification	Garima Ma'am
60	Available Now	Biological Classification	Garima Ma'am
61	Available Now	Biological Classification	Garima Ma'am
62	Available Now	Biological Classification	Garima Ma'am
63	Available Now	Plant Kingdom	Garima Ma'am
64	Available Now	Plant Kingdom	Garima Ma'am
65	Available Now	Plant Kingdom	Garima Ma'am
66	Available Now	Plant Kingdom	Garima Ma'am
67	Available Now	Animal Kingdom	Garima Ma'am
68	Available Now	Animal Kingdom	Garima Ma'am
69	Available Now	Animal Kingdom	Garima Ma'am
70	Available Now	Animal Kingdom	Garima Ma'am
71	Available Now	Animal Kingdom	Garima Ma'am
72	Available Now	Animal Kingdom	Garima Ma'am
73	Available Now	Animal Kingdom	Garima Ma'am
74	Available Now	Practice Session - 1	Garima Ma'am
75	Available Now	Practice Session - 2	Garima Ma'am
76	Available Now	Practice Session - 3	Garima Ma'am
77	Available Now	Morphology of Flowering Plants	Garima Ma'am
78	Available Now	Morphology of Flowering Plants	Garima Ma'am
79	Available Now	Morphology of Flowering Plants	Garima Ma'am
80	Available Now	Morphology of Flowering Plants	Garima Ma'am

81	Available Now	Anatomy of Flowering Plants	Garima Ma'am
82	Available Now	Anatomy of Flowering Plants	Garima Ma'am
83	Available Now	Anatomy of Flowering Plants	Garima Ma'am
84	Available Now	Structural Organisation in Animals	Garima Ma'am
85	Available Now	Structural Organisation in Animals	Garima Ma'am
86	Available Now	Structural Organisation in Animals	Garima Ma'am
87	Available Now	Structural Organisation in Animals	Garima Ma'am
88	Available Now	Cell: The Unit of Life	Garima Ma'am
89	Available Now	Cell: The Unit of Life	Garima Ma'am
90	Available Now	Cell: The Unit of Life	Garima Ma'am
91	Available Now	Biomolecules	Garima Ma'am
92	Available Now	Biomolecules	Garima Ma'am
93	Available Now	Biomolecules	Garima Ma'am
94	Available Now	Biomolecules	Garima Ma'am
95	Available Now	Biomolecules	Garima Ma'am
96	Available Now	Cell Cycle and Cell Division	Garima Ma'am
97	Available Now	Cell Cycle and Cell Division	Garima Ma'am
98	Available Now	Cell Cycle and Cell Division	Garima Ma'am
99	Available Now	Photosynthesis in Higher Plants	Garima Ma'am
100	Available Now	Photosynthesis in Higher Plants	Garima Ma'am
101	Available Now	Photosynthesis in Higher Plants	Garima Ma'am
102	Available Now	Photosynthesis in Higher Plants	Garima Ma'am
103	Available Now	Respiration in Plants	Garima Ma'am
104	Available Now	Respiration in Plants	Garima Ma'am
105	Available Now	Respiration in Plants	Garima Ma'am
106	Available Now	Plant Growth and Development	Garima Ma'am
107	Available Now	Plant Growth and Development	Garima Ma'am
108	Available Now	Breathing and Exchange of Gases	Garima Ma'am
109	Available Now	Breathing and Exchange of Gases	Garima Ma'am
110	Available Now	Breathing and Exchange of Gases	Garima Ma'am
111	Available Now	Breathing and Exchange of Gases	Garima Ma'am

112	Available Now	Body Fluids and Circulation	Garima Ma'am
113	Available Now	Body Fluids and Circulation	Garima Ma'am
114	Available Now	Body Fluids and Circulation	Garima Ma'am
115	Available Now	Body Fluids and Circulation	Garima Ma'am
116	Available Now	Excretory Products and their Elimination	Garima Ma'am
117	Available Now	Excretory Products and their Elimination	Garima Ma'am
118	Available Now	Excretory Products and their Elimination	Garima Ma'am
119	Available Now	Excretory Products and their Elimination	Garima Ma'am
120	Available Now	Locomotion and Movement	Garima Ma'am
121	Available Now	Locomotion and Movement	Garima Ma'am
122	Available Now	Locomotion and Movement	Garima Ma'am
123	Available Now	Locomotion and Movement	Garima Ma'am
124	Available Now	Neural Control and Coordination	Garima Ma'am
125	Available Now	Neural Control and Coordination	Garima Ma'am
126	Available Now	Neural Control and Coordination	Garima Ma'am
127	Available Now	Chemical Coordination and Integration	Garima Ma'am
128	Available Now	Chemical Coordination and Integration	Garima Ma'am