

DEEN DAYAL UPADHYAYA COLLEGE
(UNIVERSITY OF DELHI)

Subject-wise list of students of Semester V, B.Sc. (H) Botany of Academic Session 2026-27.

S. No.	Roll No	Name	Nature of Subject	Subject
1	23HBT6528	Anjali Tiwari	DSC	Molecular Biology of Cell
2	23HBT6528	Anjali Tiwari	DSC	Plant Physiology
3	23HBT6528	Anjali Tiwari	DSC	Reproductive Biology of Angiosperms
4	23HBT6528	Anjali Tiwari	DSE	Natural Resource Management
5	23HBT6528	Anjali Tiwari	GE	States Of Matter
6	23HBT6528	Anjali Tiwari	SEC	Mushroom Culture and Technology-I (Botany)
7	24HBT6501	Abrash	DSC	Molecular Biology of Cell
8	24HBT6501	Abrash	DSC	Plant Physiology
9	24HBT6501	Abrash	DSC	Reproductive Biology of Angiosperms
10	24HBT6501	Abrash	DSE	Natural Resource Management
11	24HBT6501	Abrash	GE	States Of Matter
12	24HBT6501	Abrash	SEC	Mushroom Culture and Technology-I (Botany)
13	24HBT6505	Ashish Kumar	DSC	Molecular Biology of Cell
14	24HBT6505	Ashish Kumar	DSC	Plant Physiology
15	24HBT6505	Ashish Kumar	DSC	Reproductive Biology of Angiosperms
16	24HBT6505	Ashish Kumar	DSE	Natural Resource Management
17	24HBT6505	Ashish Kumar	GE	States Of Matter
18	24HBT6505	Ashish Kumar	SEC	Mushroom Culture and Technology-I (Botany)
19	24HBT6507	Atin Sirohi	DSC	Molecular Biology of Cell
20	24HBT6507	Atin Sirohi	DSC	Plant Physiology
21	24HBT6507	Atin Sirohi	DSC	Reproductive Biology of Angiosperms
22	24HBT6507	Atin Sirohi	DSE	Natural Resource Management
23	24HBT6507	Atin Sirohi	GE	States Of Matter
24	24HBT6507	Atin Sirohi	SEC	Mushroom Culture and Technology-I (Botany)
25	24HBT6508	Bhumika Pandey	DSC	Molecular Biology of Cell
26	24HBT6508	Bhumika Pandey	DSC	Plant Physiology
27	24HBT6508	Bhumika Pandey	DSC	Reproductive Biology of Angiosperms
28	24HBT6508	Bhumika Pandey	DSE	Natural Resource Management
29	24HBT6508	Bhumika Pandey	GE	States Of Matter
30	24HBT6508	Bhumika Pandey	SEC	Mushroom Culture and Technology-I (Botany)
31	24HBT6509	Devyanaksha Dobhal	DSC	Molecular Biology of Cell
32	24HBT6509	Devyanaksha Dobhal	DSC	Plant Physiology
33	24HBT6509	Devyanaksha Dobhal	DSC	Reproductive Biology of Angiosperms
34	24HBT6509	Devyanaksha Dobhal	DSE	Natural Resource Management
35	24HBT6509	Devyanaksha Dobhal	GE	States Of Matter
36	24HBT6509	Devyanaksha Dobhal	SEC	Mushroom Culture and Technology-I (Botany)
37	24HBT6510	Divyanshu Trivedi	DSC	Molecular Biology of Cell
38	24HBT6510	Divyanshu Trivedi	DSC	Plant Physiology
39	24HBT6510	Divyanshu Trivedi	DSC	Reproductive Biology of Angiosperms
40	24HBT6510	Divyanshu Trivedi	DSE	Natural Resource Management
41	24HBT6510	Divyanshu Trivedi	GE	States Of Matter
42	24HBT6510	Divyanshu Trivedi	SEC	Mushroom Culture and Technology-I (Botany)
43	24HBT6511	Drishti Yadav	DSC	Molecular Biology of Cell
44	24HBT6511	Drishti Yadav	DSC	Plant Physiology
45	24HBT6511	Drishti Yadav	DSC	Reproductive Biology of Angiosperms
46	24HBT6511	Drishti Yadav	DSE	Natural Resource Management
47	24HBT6511	Drishti Yadav	GE	States Of Matter
48	24HBT6511	Drishti Yadav	SEC	Mushroom Culture and Technology-I (Botany)
49	24HBT6512	Gauri Saxena	DSC	Molecular Biology of Cell

S. No.	Roll No	Name	Nature of Subject	Subject
50	24HBT6512	Gauri Saxena	DSC	Plant Physiology
51	24HBT6512	Gauri Saxena	DSC	Reproductive Biology of Angiosperms
52	24HBT6512	Gauri Saxena	DSE	Natural Resource Management
53	24HBT6512	Gauri Saxena	GE	Concepts of Animal behavior (Zoology)
54	24HBT6512	Gauri Saxena	SEC	Mushroom Culture and Technology-I (Botany)
55	24HBT6514	Junaid	DSC	Molecular Biology of Cell
56	24HBT6514	Junaid	DSC	Plant Physiology
57	24HBT6514	Junaid	DSC	Reproductive Biology of Angiosperms
58	24HBT6514	Junaid	DSE	Natural Resource Management
59	24HBT6514	Junaid	GE	States Of Matter
60	24HBT6514	Junaid	SEC	Mushroom Culture and Technology-I (Botany)
61	24HBT6515	Kashish	DSC	Molecular Biology of Cell
62	24HBT6515	Kashish	DSC	Plant Physiology
63	24HBT6515	Kashish	DSC	Reproductive Biology of Angiosperms
64	24HBT6515	Kashish	DSE	Natural Resource Management
65	24HBT6515	Kashish	GE	States Of Matter
66	24HBT6515	Kashish	SEC	Mushroom Culture and Technology-I (Botany)
67	24HBT6516	Khushi Kumari	DSC	Molecular Biology of Cell
68	24HBT6516	Khushi Kumari	DSC	Plant Physiology
69	24HBT6516	Khushi Kumari	DSC	Reproductive Biology of Angiosperms
70	24HBT6516	Khushi Kumari	DSE	Natural Resource Management
71	24HBT6516	Khushi Kumari	GE	States Of Matter
72	24HBT6516	Khushi Kumari	SEC	Mushroom Culture and Technology-I (Botany)
73	24HBT6518	Neha	DSC	Molecular Biology of Cell
74	24HBT6518	Neha	DSC	Plant Physiology
75	24HBT6518	Neha	DSC	Reproductive Biology of Angiosperms
76	24HBT6518	Neha	DSE	Natural Resource Management
77	24HBT6518	Neha	GE	States Of Matter
78	24HBT6518	Neha	SEC	Mushroom Culture and Technology-I (Botany)
79	24HBT6519	Neha	DSC	Molecular Biology of Cell
80	24HBT6519	Neha	DSC	Plant Physiology
81	24HBT6519	Neha	DSC	Reproductive Biology of Angiosperms
82	24HBT6519	Neha	DSE	Natural Resource Management
83	24HBT6519	Neha	GE	States Of Matter
84	24HBT6519	Neha	SEC	Mushroom Culture and Technology-I (Botany)
85	24HBT6522	Priyanka	DSC	Molecular Biology of Cell
86	24HBT6522	Priyanka	DSC	Plant Physiology
87	24HBT6522	Priyanka	DSC	Reproductive Biology of Angiosperms
88	24HBT6522	Priyanka	DSE	Natural Resource Management
89	24HBT6522	Priyanka	GE	States Of Matter
90	24HBT6522	Priyanka	SEC	Mushroom Culture and Technology-I (Botany)
91	24HBT6523	Raju Mazumdar	DSC	Molecular Biology of Cell
92	24HBT6523	Raju Mazumdar	DSC	Plant Physiology
93	24HBT6523	Raju Mazumdar	DSC	Reproductive Biology of Angiosperms
94	24HBT6523	Raju Mazumdar	DSE	Natural Resource Management
95	24HBT6523	Raju Mazumdar	GE	Concepts of Animal behavior (Zoology)
96	24HBT6523	Raju Mazumdar	SEC	Mushroom Culture and Technology-I (Botany)
97	24HBT6524	Rishika Kumari	DSC	Molecular Biology of Cell
98	24HBT6524	Rishika Kumari	DSC	Plant Physiology
99	24HBT6524	Rishika Kumari	DSC	Reproductive Biology of Angiosperms
100	24HBT6524	Rishika Kumari	DSE	Natural Resource Management
101	24HBT6524	Rishika Kumari	GE	States Of Matter
102	24HBT6524	Rishika Kumari	SEC	Mushroom Culture and Technology-I (Botany)

S. No.	Roll No	Name	Nature of Subject	Subject
103	24HBT6525	Sabya Sachi	DSC	Molecular Biology of Cell
104	24HBT6525	Sabya Sachi	DSC	Plant Physiology
105	24HBT6525	Sabya Sachi	DSC	Reproductive Biology of Angiosperms
106	24HBT6525	Sabya Sachi	DSE	Natural Resource Management
107	24HBT6525	Sabya Sachi	GE	Concepts of Animal behavior (Zoology)
108	24HBT6525	Sabya Sachi	SEC	Mushroom Culture and Technology-I (Botany)
109	24HBT6526	Sanjana	DSC	Molecular Biology of Cell
110	24HBT6526	Sanjana	DSC	Plant Physiology
111	24HBT6526	Sanjana	DSC	Reproductive Biology of Angiosperms
112	24HBT6526	Sanjana	DSE	Natural Resource Management
113	24HBT6526	Sanjana	GE	Concepts of Animal behavior (Zoology)
114	24HBT6526	Sanjana	SEC	Mushroom Culture and Technology-I (Botany)
115	24HBT6529	Shristi	DSC	Molecular Biology of Cell
116	24HBT6529	Shristi	DSC	Plant Physiology
117	24HBT6529	Shristi	DSC	Reproductive Biology of Angiosperms
118	24HBT6529	Shristi	DSE	Natural Resource Management
119	24HBT6529	Shristi	GE	States Of Matter
120	24HBT6529	Shristi	SEC	Mushroom Culture and Technology-I (Botany)
121	24HBT6530	Sonam Meena	DSC	Molecular Biology of Cell
122	24HBT6530	Sonam Meena	DSC	Plant Physiology
123	24HBT6530	Sonam Meena	DSC	Reproductive Biology of Angiosperms
124	24HBT6530	Sonam Meena	DSE	Natural Resource Management
125	24HBT6530	Sonam Meena	GE	Concepts of Animal behavior (Zoology)
126	24HBT6530	Sonam Meena	SEC	Mushroom Culture and Technology-I (Botany)
127	24HBT6532	Subhransu Subhankar Samantaray	DSC	Molecular Biology of Cell
128	24HBT6532	Subhransu Subhankar Samantaray	DSC	Plant Physiology
129	24HBT6532	Subhransu Subhankar Samantaray	DSC	Reproductive Biology of Angiosperms
130	24HBT6532	Subhransu Subhankar Samantaray	DSE	Natural Resource Management
131	24HBT6532	Subhransu Subhankar Samantaray	GE	States Of Matter
132	24HBT6532	Subhransu Subhankar Samantaray	SEC	Mushroom Culture and Technology-I (Botany)
133	24HBT6536	Vinit Kumar	DSC	Molecular Biology of Cell
134	24HBT6536	Vinit Kumar	DSC	Plant Physiology
135	24HBT6536	Vinit Kumar	DSC	Reproductive Biology of Angiosperms
136	24HBT6536	Vinit Kumar	DSE	Natural Resource Management
137	24HBT6536	Vinit Kumar	GE	Dystopian Writing (English)
138	24HBT6536	Vinit Kumar	SEC	Mushroom Culture and Technology-I (Botany)
139	24HBT6537	Aman Kumar	DSC	Molecular Biology of Cell
140	24HBT6537	Aman Kumar	DSC	Plant Physiology
141	24HBT6537	Aman Kumar	DSC	Reproductive Biology of Angiosperms
142	24HBT6537	Aman Kumar	DSE	Natural Resource Management
143	24HBT6537	Aman Kumar	GE	States Of Matter
144	24HBT6537	Aman Kumar	SEC	Mushroom Culture and Technology-I (Botany)
145	24HBT6538	Chandan Kumar	DSC	Molecular Biology of Cell
146	24HBT6538	Chandan Kumar	DSC	Plant Physiology
147	24HBT6538	Chandan Kumar	DSC	Reproductive Biology of Angiosperms
148	24HBT6538	Chandan Kumar	DSE	Natural Resource Management
149	24HBT6538	Chandan Kumar	GE	States Of Matter
150	24HBT6538	Chandan Kumar	SEC	Mushroom Culture and Technology-I (Botany)
151	24HBT6539	Gauri Singhal	DSC	Molecular Biology of Cell
152	24HBT6539	Gauri Singhal	DSC	Plant Physiology
153	24HBT6539	Gauri Singhal	DSC	Reproductive Biology of Angiosperms
154	24HBT6539	Gauri Singhal	DSE	Natural Resource Management
155	24HBT6539	Gauri Singhal	GE	States Of Matter

S. No.	Roll No	Name	Nature of Subject	Subject
156	24HBT6539	Gauri Singhal	SEC	Mushroom Culture and Technology-I (Botany)
157	24HBT6540	Himanshu Meena	DSC	Molecular Biology of Cell
158	24HBT6540	Himanshu Meena	DSC	Plant Physiology
159	24HBT6540	Himanshu Meena	DSC	Reproductive Biology of Angiosperms
160	24HBT6540	Himanshu Meena	DSE	Natural Resource Management
161	24HBT6540	Himanshu Meena	GE	States Of Matter
162	24HBT6540	Himanshu Meena	SEC	Mushroom Culture and Technology-I (Botany)
163	24HBT6541	Rohan Bharali	DSC	Molecular Biology of Cell
164	24HBT6541	Rohan Bharali	DSC	Plant Physiology
165	24HBT6541	Rohan Bharali	DSC	Reproductive Biology of Angiosperms
166	24HBT6541	Rohan Bharali	DSE	Natural Resource Management
167	24HBT6541	Rohan Bharali	GE	Concepts of Animal behavior (Zoology)
168	24HBT6541	Rohan Bharali	SEC	Mushroom Culture and Technology-I (Botany)
169	24HBT6542	Sanya Singh	DSC	Molecular Biology of Cell
170	24HBT6542	Sanya Singh	DSC	Plant Physiology
171	24HBT6542	Sanya Singh	DSC	Reproductive Biology of Angiosperms
172	24HBT6542	Sanya Singh	DSE	Natural Resource Management
173	24HBT6542	Sanya Singh	GE	States Of Matter
174	24HBT6542	Sanya Singh	SEC	Mushroom Culture and Technology-I (Botany)
175	24HBT6545	Vishal	DSC	Molecular Biology of Cell
176	24HBT6545	Vishal	DSC	Plant Physiology
177	24HBT6545	Vishal	DSC	Reproductive Biology of Angiosperms
178	24HBT6545	Vishal	DSE	Natural Resource Management
179	24HBT6545	Vishal	GE	Project Management (Commerce)
180	24HBT6545	Vishal	SEC	Mushroom Culture and Technology-I (Botany)
181	24HBT6546	Aman Jindal	DSC	Molecular Biology of Cell
182	24HBT6546	Aman Jindal	DSC	Plant Physiology
183	24HBT6546	Aman Jindal	DSC	Reproductive Biology of Angiosperms
184	24HBT6546	Aman Jindal	DSE	Natural Resource Management
185	24HBT6546	Aman Jindal	GE	States Of Matter
186	24HBT6546	Aman Jindal	SEC	Mushroom Culture and Technology-I (Botany)
187	24HBT6547	Latika Yadav	DSC	Molecular Biology of Cell
188	24HBT6547	Latika Yadav	DSC	Plant Physiology
189	24HBT6547	Latika Yadav	DSC	Reproductive Biology of Angiosperms
190	24HBT6547	Latika Yadav	DSE	Natural Resource Management
191	24HBT6547	Latika Yadav	GE	States Of Matter
192	24HBT6547	Latika Yadav	SEC	Mushroom Culture and Technology-I (Botany)
193	24HBT6548	Nitika	DSC	Molecular Biology of Cell
194	24HBT6548	Nitika	DSC	Plant Physiology
195	24HBT6548	Nitika	DSC	Reproductive Biology of Angiosperms
196	24HBT6548	Nitika	DSE	Natural Resource Management
197	24HBT6548	Nitika	GE	Concepts of Animal behavior (Zoology)
198	24HBT6548	Nitika	SEC	Mushroom Culture and Technology-I (Botany)
199	24HBT6549	Prachi Karn	DSC	Molecular Biology of Cell
200	24HBT6549	Prachi Karn	DSC	Plant Physiology
201	24HBT6549	Prachi Karn	DSC	Reproductive Biology of Angiosperms
202	24HBT6549	Prachi Karn	DSE	Natural Resource Management
203	24HBT6549	Prachi Karn	GE	Concepts of Animal behavior (Zoology)
204	24HBT6549	Prachi Karn	SEC	Mushroom Culture and Technology-I (Botany)