

DEEN DAYAL UPADHYAYA COLLEGE
(UNIVERSITY OF DELHI)

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

S. No.	Roll No	Name	Nature of Subject	Subject
1	23HEL2156	Sahil Rai	DSC	Basic VLSL Design
2	23HEL2156	Sahil Rai	DSC	Electromagnetics
3	23HEL2156	Sahil Rai	DSC	Embedded System
4	23HEL2156	Sahil Rai	DSE	Computer Networks
5	23HEL2156	Sahil Rai	GE	Operating Systems (Computer)
6	23HEL2156	Sahil Rai	SEC	Introduction to Block Chain (Electronics)
7	24HEL2102	Abhay Singh	DSC	Basic VLSL Design
8	24HEL2102	Abhay Singh	DSC	Electromagnetics
9	24HEL2102	Abhay Singh	DSC	Embedded System
10	24HEL2102	Abhay Singh	DSE	Computer Networks
11	24HEL2102	Abhay Singh	GE	Dystopian Writing (English)
12	24HEL2102	Abhay Singh	SEC	Introduction to Block Chain (Electronics)
13	24HEL2104	Abhishek Yadav	DSC	Basic VLSL Design
14	24HEL2104	Abhishek Yadav	DSC	Electromagnetics
15	24HEL2104	Abhishek Yadav	DSC	Embedded System
16	24HEL2104	Abhishek Yadav	DSE	Computer Networks
17	24HEL2104	Abhishek Yadav	GE	Dystopian Writing (English)
18	24HEL2104	Abhishek Yadav	SEC	Introduction to Block Chain (Electronics)
19	24HEL2105	Aditya Pokhraj	DSC	Basic VLSL Design
20	24HEL2105	Aditya Pokhraj	DSC	Electromagnetics
21	24HEL2105	Aditya Pokhraj	DSC	Embedded System
22	24HEL2105	Aditya Pokhraj	DSE	Computer Networks
23	24HEL2105	Aditya Pokhraj	GE	Dystopian Writing (English)
24	24HEL2105	Aditya Pokhraj	SEC	Introduction to Block Chain (Electronics)
25	24HEL2106	Aditya Raj	DSC	Basic VLSL Design
26	24HEL2106	Aditya Raj	DSC	Electromagnetics
27	24HEL2106	Aditya Raj	DSC	Embedded System
28	24HEL2106	Aditya Raj	DSE	Computer Networks
29	24HEL2106	Aditya Raj	GE	Introductory Astronomy
30	24HEL2106	Aditya Raj	SEC	Introduction to Block Chain (Electronics)
31	24HEL2108	Aman Kumar	DSC	Basic VLSL Design
32	24HEL2108	Aman Kumar	DSC	Electromagnetics
33	24HEL2108	Aman Kumar	DSC	Embedded System
34	24HEL2108	Aman Kumar	DSE	Computer Networks
35	24HEL2108	Aman Kumar	GE	States Of Matter
36	24HEL2108	Aman Kumar	SEC	Introduction to Block Chain (Electronics)
37	24HEL2109	Anjali Kumari	DSC	Basic VLSL Design
38	24HEL2109	Anjali Kumari	DSC	Electromagnetics
39	24HEL2109	Anjali Kumari	DSC	Embedded System
40	24HEL2109	Anjali Kumari	DSE	Computer Networks
41	24HEL2109	Anjali Kumari	GE	Dystopian Writing (English)
42	24HEL2109	Anjali Kumari	SEC	Introduction to Block Chain (Electronics)
43	24HEL2111	Aryan Yadav	DSC	Basic VLSL Design
44	24HEL2111	Aryan Yadav	DSC	Electromagnetics
45	24HEL2111	Aryan Yadav	DSC	Embedded System

S. No.	Roll No	Name	Nature of Subject	Subject
46	24HEL2111	Aryan Yadav	DSE	Computer Networks
47	24HEL2111	Aryan Yadav	GE	Operating Systems (Computer)
48	24HEL2111	Aryan Yadav	SEC	Introduction to Block Chain (Electronics)
49	24HEL2112	Ayush Sajwan	DSC	Basic VLSL Design
50	24HEL2112	Ayush Sajwan	DSC	Electromagnetics
51	24HEL2112	Ayush Sajwan	DSC	Embedded System
52	24HEL2112	Ayush Sajwan	DSE	Computer Networks
53	24HEL2112	Ayush Sajwan	GE	Operating Systems (Computer)
54	24HEL2112	Ayush Sajwan	SEC	Introduction to Block Chain (Electronics)
55	24HEL2113	Chandani Gautam	DSC	Basic VLSL Design
56	24HEL2113	Chandani Gautam	DSC	Electromagnetics
57	24HEL2113	Chandani Gautam	DSC	Embedded System
58	24HEL2113	Chandani Gautam	DSE	Computer Networks
59	24HEL2113	Chandani Gautam	GE	Mathematical Python (Mathematics)
60	24HEL2113	Chandani Gautam	SEC	Introduction to Block Chain (Electronics)
61	24HEL2114	Dev	DSC	Basic VLSL Design
62	24HEL2114	Dev	DSC	Electromagnetics
63	24HEL2114	Dev	DSC	Embedded System
64	24HEL2114	Dev	DSE	Computer Networks
65	24HEL2114	Dev	GE	Operating Systems (Computer)
66	24HEL2114	Dev	SEC	Introduction to Block Chain (Electronics)
67	24HEL2115	Dev Karan Singh	DSC	Basic VLSL Design
68	24HEL2115	Dev Karan Singh	DSC	Electromagnetics
69	24HEL2115	Dev Karan Singh	DSC	Embedded System
70	24HEL2115	Dev Karan Singh	DSE	Computer Networks
71	24HEL2115	Dev Karan Singh	GE	Mathematical Python (Mathematics)
72	24HEL2115	Dev Karan Singh	SEC	Introduction to Block Chain (Electronics)
73	24HEL2116	Devendra Saini	DSC	Basic VLSL Design
74	24HEL2116	Devendra Saini	DSC	Electromagnetics
75	24HEL2116	Devendra Saini	DSC	Embedded System
76	24HEL2116	Devendra Saini	DSE	Computer Networks
77	24HEL2116	Devendra Saini	GE	Mathematical Python (Mathematics)
78	24HEL2116	Devendra Saini	SEC	Introduction to Block Chain (Electronics)
79	24HEL2117	Gaurav Badgujar	DSC	Basic VLSL Design
80	24HEL2117	Gaurav Badgujar	DSC	Electromagnetics
81	24HEL2117	Gaurav Badgujar	DSC	Embedded System
82	24HEL2117	Gaurav Badgujar	DSE	Computer Networks
83	24HEL2117	Gaurav Badgujar	GE	Operating Systems (Computer)
84	24HEL2117	Gaurav Badgujar	SEC	Introduction to Block Chain (Electronics)
85	24HEL2118	Gautam Kumar	DSC	Basic VLSL Design
86	24HEL2118	Gautam Kumar	DSC	Electromagnetics
87	24HEL2118	Gautam Kumar	DSC	Embedded System
88	24HEL2118	Gautam Kumar	DSE	Computer Networks
89	24HEL2118	Gautam Kumar	GE	Dystopian Writing (English)
90	24HEL2118	Gautam Kumar	SEC	Introduction to Block Chain (Electronics)
91	24HEL2119	Harsh Khatri	DSC	Basic VLSL Design
92	24HEL2119	Harsh Khatri	DSC	Electromagnetics
93	24HEL2119	Harsh Khatri	DSC	Embedded System
94	24HEL2119	Harsh Khatri	DSE	Computer Networks

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95	24HEL2119	Harsh Khatri	GE	Dystopian Writing (English)
96	24HEL2119	Harsh Khatri	SEC	Introduction to Block Chain (Electronics)
97	24HEL2123	Inderjeet Gupta	DSC	Basic VLSL Design
98	24HEL2123	Inderjeet Gupta	DSC	Electromagnetics
99	24HEL2123	Inderjeet Gupta	DSC	Embedded System
100	24HEL2123	Inderjeet Gupta	DSE	Computer Networks
101	24HEL2123	Inderjeet Gupta	GE	Mathematical Python (Mathematics)
102	24HEL2123	Inderjeet Gupta	SEC	Introduction to Block Chain (Electronics)
103	24HEL2124	Jagrit	DSC	Basic VLSL Design
104	24HEL2124	Jagrit	DSC	Electromagnetics
105	24HEL2124	Jagrit	DSC	Embedded System
106	24HEL2124	Jagrit	DSE	Computer Networks
107	24HEL2124	Jagrit	GE	Literature and Human Rights (English)
108	24HEL2124	Jagrit	SEC	Introduction to Block Chain (Electronics)
109	24HEL2125	Kiran Vishvkarma	DSC	Basic VLSL Design
110	24HEL2125	Kiran Vishvkarma	DSC	Electromagnetics
111	24HEL2125	Kiran Vishvkarma	DSC	Embedded System
112	24HEL2125	Kiran Vishvkarma	DSE	Computer Networks
113	24HEL2125	Kiran Vishvkarma	GE	Mathematical Python (Mathematics)
114	24HEL2125	Kiran Vishvkarma	SEC	Introduction to Block Chain (Electronics)
115	24HEL2126	Krish V C	DSC	Basic VLSL Design
116	24HEL2126	Krish V C	DSC	Electromagnetics
117	24HEL2126	Krish V C	DSC	Embedded System
118	24HEL2126	Krish V C	DSE	Computer Networks
119	24HEL2126	Krish V C	GE	Project Management (Commerce)
120	24HEL2126	Krish V C	SEC	Introduction to Block Chain (Electronics)
121	24HEL2127	Krishna Kant Kumar	DSC	Basic VLSL Design
122	24HEL2127	Krishna Kant Kumar	DSC	Electromagnetics
123	24HEL2127	Krishna Kant Kumar	DSC	Embedded System
124	24HEL2127	Krishna Kant Kumar	DSE	Computer Networks
125	24HEL2127	Krishna Kant Kumar	GE	Operating Systems (Computer)
126	24HEL2127	Krishna Kant Kumar	SEC	Introduction to Block Chain (Electronics)
127	24HEL2128	Lakshya Singh	DSC	Basic VLSL Design
128	24HEL2128	Lakshya Singh	DSC	Electromagnetics
129	24HEL2128	Lakshya Singh	DSC	Embedded System
130	24HEL2128	Lakshya Singh	DSE	Computer Networks
131	24HEL2128	Lakshya Singh	GE	Dystopian Writing (English)
132	24HEL2128	Lakshya Singh	SEC	Introduction to Block Chain (Electronics)
133	24HEL2129	Mohit Kumar	DSC	Basic VLSL Design
134	24HEL2129	Mohit Kumar	DSC	Electromagnetics
135	24HEL2129	Mohit Kumar	DSC	Embedded System
136	24HEL2129	Mohit Kumar	DSE	Computer Networks
137	24HEL2129	Mohit Kumar	GE	Dystopian Writing (English)
138	24HEL2129	Mohit Kumar	SEC	Introduction to Block Chain (Electronics)
139	24HEL2130	Nikhil	DSC	Basic VLSL Design
140	24HEL2130	Nikhil	DSC	Electromagnetics
141	24HEL2130	Nikhil	DSC	Embedded System
142	24HEL2130	Nikhil	DSE	Computer Networks
143	24HEL2130	Nikhil	GE	Dystopian Writing (English)

S. No.	Roll No	Name	Nature of Subject	Subject
144	24HEL2130	Nikhil	SEC	Introduction to Block Chain (Electronics)
145	24HEL2131	Niraj Babu Singh	DSC	Basic VLSL Design
146	24HEL2131	Niraj Babu Singh	DSC	Electromagnetics
147	24HEL2131	Niraj Babu Singh	DSC	Embedded System
148	24HEL2131	Niraj Babu Singh	DSE	Computer Networks
149	24HEL2131	Niraj Babu Singh	GE	Mathematical Python (Mathematics)
150	24HEL2131	Niraj Babu Singh	SEC	Introduction to Block Chain (Electronics)
151	24HEL2135	Ridhima Sharma	DSC	Basic VLSL Design
152	24HEL2135	Ridhima Sharma	DSC	Electromagnetics
153	24HEL2135	Ridhima Sharma	DSC	Embedded System
154	24HEL2135	Ridhima Sharma	DSE	Computer Networks
155	24HEL2135	Ridhima Sharma	GE	Dystopian Writing (English)
156	24HEL2135	Ridhima Sharma	SEC	Introduction to Block Chain (Electronics)
157	24HEL2136	Rishav Raj Pandit	DSC	Basic VLSL Design
158	24HEL2136	Rishav Raj Pandit	DSC	Electromagnetics
159	24HEL2136	Rishav Raj Pandit	DSC	Embedded System
160	24HEL2136	Rishav Raj Pandit	DSE	Computer Networks
161	24HEL2136	Rishav Raj Pandit	GE	Mathematical Python (Mathematics)
162	24HEL2136	Rishav Raj Pandit	SEC	Introduction to Block Chain (Electronics)
163	24HEL2137	Riya S Babu	DSC	Basic VLSL Design
164	24HEL2137	Riya S Babu	DSC	Electromagnetics
165	24HEL2137	Riya S Babu	DSC	Embedded System
166	24HEL2137	Riya S Babu	DSE	Computer Networks
167	24HEL2137	Riya S Babu	GE	Project Management (Commerce)
168	24HEL2137	Riya S Babu	SEC	Introduction to Block Chain (Electronics)
169	24HEL2138	Rohit	DSC	Basic VLSL Design
170	24HEL2138	Rohit	DSC	Electromagnetics
171	24HEL2138	Rohit	DSC	Embedded System
172	24HEL2138	Rohit	DSE	Computer Networks
173	24HEL2138	Rohit	GE	Operating Systems (Computer)
174	24HEL2138	Rohit	SEC	Introduction to Block Chain (Electronics)
175	24HEL2139	Saksham	DSC	Basic VLSL Design
176	24HEL2139	Saksham	DSC	Electromagnetics
177	24HEL2139	Saksham	DSC	Embedded System
178	24HEL2139	Saksham	DSE	Computer Networks
179	24HEL2139	Saksham	GE	Operating Systems (Computer)
180	24HEL2139	Saksham	SEC	Introduction to Block Chain (Electronics)
181	24HEL2140	Shivam Dwivedi	DSC	Basic VLSL Design
182	24HEL2140	Shivam Dwivedi	DSC	Electromagnetics
183	24HEL2140	Shivam Dwivedi	DSC	Embedded System
184	24HEL2140	Shivam Dwivedi	DSE	Computer Networks
185	24HEL2140	Shivam Dwivedi	GE	Project Management (Commerce)
186	24HEL2140	Shivam Dwivedi	SEC	Introduction to Block Chain (Electronics)
187	24HEL2141	Shivanshu Kandau	DSC	Basic VLSL Design
188	24HEL2141	Shivanshu Kandau	DSC	Electromagnetics
189	24HEL2141	Shivanshu Kandau	DSC	Embedded System
190	24HEL2141	Shivanshu Kandau	DSE	Computer Networks
191	24HEL2141	Shivanshu Kandau	GE	Project Management (Commerce)
192	24HEL2141	Shivanshu Kandau	SEC	Introduction to Block Chain (Electronics)

S. No.	Roll No	Name	Nature of Subject	Subject
193	24HEL2142	Shivkaran Kumawat	DSC	Basic VLSL Design
194	24HEL2142	Shivkaran Kumawat	DSC	Electromagnetics
195	24HEL2142	Shivkaran Kumawat	DSC	Embedded System
196	24HEL2142	Shivkaran Kumawat	DSE	Compuer Networks
197	24HEL2142	Shivkaran Kumawat	GE	Dystopian Writing (English)
198	24HEL2142	Shivkaran Kumawat	SEC	Introduction to Block Chain (Electronics)
199	24HEL2145	Sunaina Yadav	DSC	Basic VLSL Design
200	24HEL2145	Sunaina Yadav	DSC	Electromagnetics
201	24HEL2145	Sunaina Yadav	DSC	Embedded System
202	24HEL2145	Sunaina Yadav	DSE	Compuer Networks
203	24HEL2145	Sunaina Yadav	GE	Dystopian Writing (English)
204	24HEL2145	Sunaina Yadav	SEC	Introduction to Block Chain (Electronics)
205	24HEL2146	Suraj	DSC	Basic VLSL Design
206	24HEL2146	Suraj	DSC	Electromagnetics
207	24HEL2146	Suraj	DSC	Embedded System
208	24HEL2146	Suraj	DSE	Compuer Networks
209	24HEL2146	Suraj	GE	Mathematical Python (Mathematics)
210	24HEL2146	Suraj	SEC	Introduction to Block Chain (Electronics)
211	24HEL2147	Tanishka	DSC	Basic VLSL Design
212	24HEL2147	Tanishka	DSC	Electromagnetics
213	24HEL2147	Tanishka	DSC	Embedded System
214	24HEL2147	Tanishka	DSE	Compuer Networks
215	24HEL2147	Tanishka	GE	Mathematical Python (Mathematics)
216	24HEL2147	Tanishka	SEC	Introduction to Block Chain (Electronics)
217	24HEL2148	Tarun Kumar	DSC	Basic VLSL Design
218	24HEL2148	Tarun Kumar	DSC	Electromagnetics
219	24HEL2148	Tarun Kumar	DSC	Embedded System
220	24HEL2148	Tarun Kumar	DSE	Compuer Networks
221	24HEL2148	Tarun Kumar	GE	States Of Matter
222	24HEL2148	Tarun Kumar	SEC	Introduction to Block Chain (Electronics)
223	24HEL2149	Vandana Chaudhary	DSC	Basic VLSL Design
224	24HEL2149	Vandana Chaudhary	DSC	Electromagnetics
225	24HEL2149	Vandana Chaudhary	DSC	Embedded System
226	24HEL2149	Vandana Chaudhary	DSE	Compuer Networks
227	24HEL2149	Vandana Chaudhary	GE	Dystopian Writing (English)
228	24HEL2149	Vandana Chaudhary	SEC	Introduction to Block Chain (Electronics)
229	24HEL2150	Vishal Singh Yadav	DSC	Basic VLSL Design
230	24HEL2150	Vishal Singh Yadav	DSC	Electromagnetics
231	24HEL2150	Vishal Singh Yadav	DSC	Embedded System
232	24HEL2150	Vishal Singh Yadav	DSE	Compuer Networks
233	24HEL2150	Vishal Singh Yadav	GE	Operating Systems (Computer)
234	24HEL2150	Vishal Singh Yadav	SEC	Introduction to Block Chain (Electronics)
235	24HEL2152	Palak Kumari	DSC	Basic VLSL Design
236	24HEL2152	Palak Kumari	DSC	Electromagnetics
237	24HEL2152	Palak Kumari	DSC	Embedded System
238	24HEL2152	Palak Kumari	DSE	Compuer Networks
239	24HEL2152	Palak Kumari	GE	Project Management (Commerce)
240	24HEL2152	Palak Kumari	SEC	Introduction to Block Chain (Electronics)
241	24HEL2154	Saurabh Kumar	DSC	Basic VLSL Design

S. No.	Roll No	Name	Nature of Subject	Subject
242	24HEL2154	Saurabh Kumar	DSC	Electromagnetics
243	24HEL2154	Saurabh Kumar	DSC	Embedded System
244	24HEL2154	Saurabh Kumar	DSE	Computer Networks
245	24HEL2154	Saurabh Kumar	GE	Project Management (Commerce)
246	24HEL2154	Saurabh Kumar	SEC	Introduction to Block Chain (Electronics)
247	24HEL2157	Neetu	DSC	Basic VLSL Design
248	24HEL2157	Neetu	DSC	Electromagnetics
249	24HEL2157	Neetu	DSC	Embedded System
250	24HEL2157	Neetu	DSE	Computer Networks
251	24HEL2157	Neetu	GE	Mathematical Python (Mathematics)
252	24HEL2157	Neetu	SEC	Introduction to Block Chain (Electronics)