

DEEN DAYAL UPADHYAYA COLLEGE
(UNIVERSITY OF DELHI)

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

S. No.	Roll No	Name	Nature of Subject	Subject
1	25HCH8609	Ayush Kumar Jha	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
2	25HCH8609	Ayush Kumar Jha	DSC	Chemistry of d & Quantative Inorganic Analysis
3	25HCH8609	Ayush Kumar Jha	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
4	25HCH8609	Ayush Kumar Jha	DSC	Chemical Equilibrium, Ionic Equilibrium
5	25HCH8609	Ayush Kumar Jha	DSE	Inorganic Material of Industrial Importance
6	25HCH8609	Ayush Kumar Jha	SEC	Green Methods in Chemistry
7	25HCH8609	Ayush Kumar Jha	VAC	Science And Society
8	25HCH8611	Bhargabjyoti Kalita	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
9	25HCH8611	Bhargabjyoti Kalita	DSC	Chemistry of d & Quantative Inorganic Analysis
10	25HCH8611	Bhargabjyoti Kalita	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
11	25HCH8611	Bhargabjyoti Kalita	DSC	Chemical Equilibrium, Ionic Equilibrium
12	25HCH8611	Bhargabjyoti Kalita	DSE	Inorganic Material of Industrial Importance
13	25HCH8611	Bhargabjyoti Kalita	SEC	Green Methods in Chemistry
14	25HCH8611	Bhargabjyoti Kalita	VAC	The Art of Being Happy
15	25HCH8613	Chaitanya Aggarwal	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
16	25HCH8613	Chaitanya Aggarwal	DSC	Chemistry of d & Quantative Inorganic Analysis
17	25HCH8613	Chaitanya Aggarwal	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
18	25HCH8613	Chaitanya Aggarwal	DSC	Chemical Equilibrium, Ionic Equilibrium
19	25HCH8613	Chaitanya Aggarwal	DSE	Inorganic Material of Industrial Importance
20	25HCH8613	Chaitanya Aggarwal	SEC	Green Methods in Chemistry
21	25HCH8613	Chaitanya Aggarwal	VAC	Science And Society
22	25HCH8614	Divya Rani	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
23	25HCH8614	Divya Rani	DSC	Chemistry of d & Quantative Inorganic Analysis
24	25HCH8614	Divya Rani	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
25	25HCH8614	Divya Rani	DSC	Chemical Equilibrium, Ionic Equilibrium
26	25HCH8614	Divya Rani	DSE	Inorganic Material of Industrial Importance
27	25HCH8614	Divya Rani	SEC	Green Methods in Chemistry
28	25HCH8614	Divya Rani	VAC	The Art of Being Happy
29	25HCH8616	Hemant	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
30	25HCH8616	Hemant	DSC	Chemistry of d & Quantative Inorganic Analysis
31	25HCH8616	Hemant	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
32	25HCH8616	Hemant	DSC	Chemical Equilibrium, Ionic Equilibrium
33	25HCH8616	Hemant	DSE	Inorganic Material of Industrial Importance
34	25HCH8616	Hemant	SEC	Green Methods in Chemistry
35	25HCH8616	Hemant	VAC	Science And Society
36	25HCH8618	Jatin Rao	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
37	25HCH8618	Jatin Rao	DSC	Chemistry of d & Quantative Inorganic Analysis
38	25HCH8618	Jatin Rao	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
39	25HCH8618	Jatin Rao	DSC	Chemical Equilibrium, Ionic Equilibrium
40	25HCH8618	Jatin Rao	DSE	Inorganic Material of Industrial Importance
41	25HCH8618	Jatin Rao	SEC	Green Methods in Chemistry
42	25HCH8618	Jatin Rao	VAC	Vedic Mathematics
43	25HCH8619	Jyotsana Singh	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
44	25HCH8619	Jyotsana Singh	DSC	Chemistry of d & Quantative Inorganic Analysis
45	25HCH8619	Jyotsana Singh	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
46	25HCH8619	Jyotsana Singh	DSC	Chemical Equilibrium, Ionic Equilibrium

S. No.	Roll No	Name	Nature of Subject	Subject
47	25HCH8619	Jyotsana Singh	DSE	Inorganic Material of Industrial Importance
48	25HCH8619	Jyotsana Singh	SEC	Green Methods in Chemistry
49	25HCH8619	Jyotsana Singh	VAC	Financial Literacy
50	25HCH8622	Lakshita	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
51	25HCH8622	Lakshita	DSC	Chemistry of d & Quantative Inorganic Analysis
52	25HCH8622	Lakshita	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
53	25HCH8622	Lakshita	DSC	Chemical Equilibrium, Ionic Equilibrium
54	25HCH8622	Lakshita	DSE	Inorganic Material of Industrial Importance
55	25HCH8622	Lakshita	SEC	Green Methods in Chemistry
56	25HCH8622	Lakshita	VAC	Emotional Intelligence
57	25HCH8623	Manshi	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
58	25HCH8623	Manshi	DSC	Chemistry of d & Quantative Inorganic Analysis
59	25HCH8623	Manshi	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
60	25HCH8623	Manshi	DSC	Chemical Equilibrium, Ionic Equilibrium
61	25HCH8623	Manshi	DSE	Inorganic Material of Industrial Importance
62	25HCH8623	Manshi	SEC	Green Methods in Chemistry
63	25HCH8623	Manshi	VAC	Science And Society
64	25HCH8625	Nishu	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
65	25HCH8625	Nishu	DSC	Chemistry of d & Quantative Inorganic Analysis
66	25HCH8625	Nishu	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
67	25HCH8625	Nishu	DSC	Chemical Equilibrium, Ionic Equilibrium
68	25HCH8625	Nishu	DSE	Inorganic Material of Industrial Importance
69	25HCH8625	Nishu	SEC	Green Methods in Chemistry
70	25HCH8625	Nishu	VAC	The Art of Being Happy
71	25HCH8626	Oniya Johar	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
72	25HCH8626	Oniya Johar	DSC	Chemistry of d & Quantative Inorganic Analysis
73	25HCH8626	Oniya Johar	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
74	25HCH8626	Oniya Johar	DSC	Chemical Equilibrium, Ionic Equilibrium
75	25HCH8626	Oniya Johar	DSE	Inorganic Material of Industrial Importance
76	25HCH8626	Oniya Johar	SEC	Green Methods in Chemistry
77	25HCH8626	Oniya Johar	VAC	Financial Literacy
78	25HCH8627	Parvathy Bijesh	AEC	Malayalam
79	25HCH8627	Parvathy Bijesh	DSC	Chemistry of d & Quantative Inorganic Analysis
80	25HCH8627	Parvathy Bijesh	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
81	25HCH8627	Parvathy Bijesh	DSC	Chemical Equilibrium, Ionic Equilibrium
82	25HCH8627	Parvathy Bijesh	DSE	Inorganic Material of Industrial Importance
83	25HCH8627	Parvathy Bijesh	SEC	Green Methods in Chemistry
84	25HCH8627	Parvathy Bijesh	VAC	Emotional Intelligence
85	25HCH8628	Piyush	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
86	25HCH8628	Piyush	DSC	Chemistry of d & Quantative Inorganic Analysis
87	25HCH8628	Piyush	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
88	25HCH8628	Piyush	DSC	Chemical Equilibrium, Ionic Equilibrium
89	25HCH8628	Piyush	DSE	Inorganic Material of Industrial Importance
90	25HCH8628	Piyush	SEC	Green Methods in Chemistry
91	25HCH8628	Piyush	VAC	Science And Society
92	25HCH8629	Piyush Verma	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
93	25HCH8629	Piyush Verma	DSC	Chemistry of d & Quantative Inorganic Analysis
94	25HCH8629	Piyush Verma	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
95	25HCH8629	Piyush Verma	DSC	Chemical Equilibrium, Ionic Equilibrium
96	25HCH8629	Piyush Verma	DSE	Inorganic Material of Industrial Importance

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97	25HCH8629	Piyush Verma	SEC	Green Methods in Chemistry
98	25HCH8629	Piyush Verma	VAC	The Art of Being Happy
99	25HCH8630	Poorva Rana	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
100	25HCH8630	Poorva Rana	DSC	Chemistry of d & Quantative Inorganic Analysis
101	25HCH8630	Poorva Rana	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
102	25HCH8630	Poorva Rana	DSC	Chemical Equilibrium, Ionic Equilibrium
103	25HCH8630	Poorva Rana	DSE	Inorganic Material of Industrial Importance
104	25HCH8630	Poorva Rana	SEC	Green Methods in Chemistry
105	25HCH8630	Poorva Rana	VAC	Emotional Intelligence
106	25HCH8632	Rohit	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
107	25HCH8632	Rohit	DSC	Chemistry of d & Quantative Inorganic Analysis
108	25HCH8632	Rohit	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
109	25HCH8632	Rohit	DSC	Chemical Equilibrium, Ionic Equilibrium
110	25HCH8632	Rohit	DSE	Inorganic Material of Industrial Importance
111	25HCH8632	Rohit	SEC	Green Methods in Chemistry
112	25HCH8632	Rohit	VAC	Digital Empowerment
113	25HCH8634	Sangam Kumar	AEC	व्यवहारिक हिंदी (Hindi A)
114	25HCH8634	Sangam Kumar	DSC	Chemistry of d & Quantative Inorganic Analysis
115	25HCH8634	Sangam Kumar	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
116	25HCH8634	Sangam Kumar	DSC	Chemical Equilibrium, Ionic Equilibrium
117	25HCH8634	Sangam Kumar	DSE	Inorganic Material of Industrial Importance
118	25HCH8634	Sangam Kumar	SEC	Green Methods in Chemistry
119	25HCH8634	Sangam Kumar	VAC	The Art of Being Happy
120	25HCH8636	Snigdha Gope	AEC	हिंदी भाषा और तकनीक (Hindi C)
121	25HCH8636	Snigdha Gope	DSC	Chemistry of d & Quantative Inorganic Analysis
122	25HCH8636	Snigdha Gope	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
123	25HCH8636	Snigdha Gope	DSC	Chemical Equilibrium, Ionic Equilibrium
124	25HCH8636	Snigdha Gope	DSE	Inorganic Material of Industrial Importance
125	25HCH8636	Snigdha Gope	SEC	Green Methods in Chemistry
126	25HCH8636	Snigdha Gope	VAC	The Art of Being Happy
127	25HCH8637	Swati	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
128	25HCH8637	Swati	DSC	Chemistry of d & Quantative Inorganic Analysis
129	25HCH8637	Swati	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
130	25HCH8637	Swati	DSC	Chemical Equilibrium, Ionic Equilibrium
131	25HCH8637	Swati	DSE	Inorganic Material of Industrial Importance
132	25HCH8637	Swati	SEC	Green Methods in Chemistry
133	25HCH8637	Swati	VAC	Science And Society
134	25HCH8638	Tamanna Kumari	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
135	25HCH8638	Tamanna Kumari	DSC	Chemistry of d & Quantative Inorganic Analysis
136	25HCH8638	Tamanna Kumari	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
137	25HCH8638	Tamanna Kumari	DSC	Chemical Equilibrium, Ionic Equilibrium
138	25HCH8638	Tamanna Kumari	DSE	Inorganic Material of Industrial Importance
139	25HCH8638	Tamanna Kumari	SEC	Green Methods in Chemistry
140	25HCH8638	Tamanna Kumari	VAC	Financial Literacy
141	25HCH8642	Divyanshu Malik	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
142	25HCH8642	Divyanshu Malik	DSC	Chemistry of d & Quantative Inorganic Analysis
143	25HCH8642	Divyanshu Malik	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
144	25HCH8642	Divyanshu Malik	DSC	Chemical Equilibrium, Ionic Equilibrium
145	25HCH8642	Divyanshu Malik	DSE	Inorganic Material of Industrial Importance
146	25HCH8642	Divyanshu Malik	SEC	Green Methods in Chemistry

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147	25HCH8642	Divyanshu Malik	VAC	Science And Society
148	25HCH8643	Vaishnavi Das	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
149	25HCH8643	Vaishnavi Das	DSC	Chemistry of d & Quantative Inorganic Analysis
150	25HCH8643	Vaishnavi Das	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
151	25HCH8643	Vaishnavi Das	DSC	Chemical Equilibrium, Ionic Equilibrium
152	25HCH8643	Vaishnavi Das	DSE	Inorganic Material of Industrial Importance
153	25HCH8643	Vaishnavi Das	SEC	Green Methods in Chemistry
154	25HCH8643	Vaishnavi Das	VAC	Emotional Intelligence
155	25HCH8644	Antima Devi	AEC	व्यवहारिक हिंदी (Hindi A)
156	25HCH8644	Antima Devi	DSC	Chemistry of d & Quantative Inorganic Analysis
157	25HCH8644	Antima Devi	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
158	25HCH8644	Antima Devi	DSC	Chemical Equilibrium, Ionic Equilibrium
159	25HCH8644	Antima Devi	DSE	Inorganic Material of Industrial Importance
160	25HCH8644	Antima Devi	SEC	Green Methods in Chemistry
161	25HCH8644	Antima Devi	VAC	Vedic Mathematics
162	25HCH8645	Arpita Rai	AEC	व्यवहारिक हिंदी (Hindi A)
163	25HCH8645	Arpita Rai	DSC	Chemistry of d & Quantative Inorganic Analysis
164	25HCH8645	Arpita Rai	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
165	25HCH8645	Arpita Rai	DSC	Chemical Equilibrium, Ionic Equilibrium
166	25HCH8645	Arpita Rai	DSE	Inorganic Material of Industrial Importance
167	25HCH8645	Arpita Rai	SEC	Green Methods in Chemistry
168	25HCH8645	Arpita Rai	VAC	Science And Society
169	25HCH8646	Ashutosh Kumar Singh	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
170	25HCH8646	Ashutosh Kumar Singh	DSC	Chemistry of d & Quantative Inorganic Analysis
171	25HCH8646	Ashutosh Kumar Singh	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
172	25HCH8646	Ashutosh Kumar Singh	DSC	Chemical Equilibrium, Ionic Equilibrium
173	25HCH8646	Ashutosh Kumar Singh	DSE	Inorganic Material of Industrial Importance
174	25HCH8646	Ashutosh Kumar Singh	SEC	Green Methods in Chemistry
175	25HCH8646	Ashutosh Kumar Singh	VAC	Science And Society
176	25HCH8649	Love Negi	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
177	25HCH8649	Love Negi	DSC	Chemistry of d & Quantative Inorganic Analysis
178	25HCH8649	Love Negi	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
179	25HCH8649	Love Negi	DSC	Chemical Equilibrium, Ionic Equilibrium
180	25HCH8649	Love Negi	DSE	Inorganic Material of Industrial Importance
181	25HCH8649	Love Negi	SEC	Green Methods in Chemistry
182	25HCH8649	Love Negi	VAC	Science And Society
183	25HCH8650	Manya Sharma	AEC	हिंदी भाषा और तकनीक (Hindi C)
184	25HCH8650	Manya Sharma	DSC	Chemistry of d & Quantative Inorganic Analysis
185	25HCH8650	Manya Sharma	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
186	25HCH8650	Manya Sharma	DSC	Chemical Equilibrium, Ionic Equilibrium
187	25HCH8650	Manya Sharma	DSE	Inorganic Material of Industrial Importance
188	25HCH8650	Manya Sharma	SEC	Green Methods in Chemistry
189	25HCH8650	Manya Sharma	VAC	Emotional Intelligence
190	25HCH8652	Sunny Sehrawat	AEC	व्यवहारिक हिंदी (Hindi A)
191	25HCH8652	Sunny Sehrawat	DSC	Chemistry of d & Quantative Inorganic Analysis
192	25HCH8652	Sunny Sehrawat	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
193	25HCH8652	Sunny Sehrawat	DSC	Chemical Equilibrium, Ionic Equilibrium
194	25HCH8652	Sunny Sehrawat	DSE	Inorganic Material of Industrial Importance
195	25HCH8652	Sunny Sehrawat	SEC	Green Methods in Chemistry
196	25HCH8652	Sunny Sehrawat	VAC	Emotional Intelligence

S. No.	Roll No	Name	Nature of Subject	Subject
197	25HCH8654	SHUBHAM	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
198	25HCH8654	SHUBHAM	DSC	Chemistry of d & Quantative Inorganic Analysis
199	25HCH8654	SHUBHAM	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
200	25HCH8654	SHUBHAM	DSC	Chemical Equilibrium, Ionic Equilibrium
201	25HCH8654	SHUBHAM	DSE	Inorganic Material of Industrial Importance
202	25HCH8654	SHUBHAM	SEC	Green Methods in Chemistry
203	25HCH8654	SHUBHAM	VAC	Emotional Intelligence
204	25HCH8655	Ashutosh	AEC	जनसंचार और रचनात्मक लेखन (Hindi B)
205	25HCH8655	Ashutosh	DSC	Chemistry of d & Quantative Inorganic Analysis
206	25HCH8655	Ashutosh	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
207	25HCH8655	Ashutosh	DSC	Chemical Equilibrium, Ionic Equilibrium
208	25HCH8655	Ashutosh	DSE	Inorganic Material of Industrial Importance
209	25HCH8655	Ashutosh	SEC	Green Methods in Chemistry
210	25HCH8655	Ashutosh	VAC	Ethics And Culture
211	25HCH8657	Shivam Singh Bhadouriya	AEC	व्यवहारिक हिंदी (Hindi A)
212	25HCH8657	Shivam Singh Bhadouriya	DSC	Chemistry of d & Quantative Inorganic Analysis
213	25HCH8657	Shivam Singh Bhadouriya	DSC	Carbonyls, Carboxylic acids, Amines, Nitro
214	25HCH8657	Shivam Singh Bhadouriya	DSC	Chemical Equilibrium, Ionic Equilibrium
215	25HCH8657	Shivam Singh Bhadouriya	DSE	Inorganic Material of Industrial Importance
216	25HCH8657	Shivam Singh Bhadouriya	SEC	Green Methods in Chemistry
217	25HCH8657	Shivam Singh Bhadouriya	VAC	Science And Society