

**DEEN DAYAL UPADHYAYA COLLEGE**  
(UNIVERSITY OF DELHI)

**INTERNAL ASSESSMENT (B.SC. (H) CHEMISTRY SEMESTER III)**

Sr. No	Exam Roll No	Student Name	Paper Code	Paper Name	Paper Type	IA_OBT	IA_MAX
1	22015557004	VIRESH KUMAR	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC		30
2	22015557004	VIRESH KUMAR	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC		30
3	22015557028	YASHU MUDGAL	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC		30
4	22015557028	YASHU MUDGAL	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC		30
5	22015557028	YASHU MUDGAL	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE		30
6	23015557001	ABHISHEK SINGH PARIHAR	2051002002	???????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? (?????? ?)	AEC	10	20
7	23015557001	ABHISHEK SINGH PARIHAR	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	19	30
8	23015557001	ABHISHEK SINGH PARIHAR	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	13	30
9	23015557001	ABHISHEK SINGH PARIHAR	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	17	20
10	23015557001	ABHISHEK SINGH PARIHAR	6967000027	DIGITAL EMPOWERMENT	VAC		-
11	23015557001	ABHISHEK SINGH PARIHAR	2176000007	GREEN METHODS IN CHEMISTRY	SEC		-
12	23015557001	ABHISHEK SINGH PARIHAR	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	22	30
13	23015557002	ADITYA KUMAR YADAV	2051002002	???????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? (?????? ?)	AEC	10	20
14	23015557002	ADITYA KUMAR YADAV	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	17	30
15	23015557002	ADITYA KUMAR YADAV	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	13	30
16	23015557002	ADITYA KUMAR YADAV	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	16	20
17	23015557002	ADITYA KUMAR YADAV	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC		-
18	23015557002	ADITYA KUMAR YADAV	6967000010	GANDHI AND EDUCATION	VAC	5	10
19	23015557002	ADITYA KUMAR YADAV	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	21	30
20	23015557003	AKHIL YADAV	2056000001	????? ????	SEC		-
21	23015557003	AKHIL YADAV	2051002001	????????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? (?????? ?)	AEC	18	20
22	23015557003	AKHIL YADAV	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	22	30
23	23015557003	AKHIL YADAV	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	11	30
24	23015557003	AKHIL YADAV	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	16	20
25	23015557003	AKHIL YADAV	6967000010	GANDHI AND EDUCATION	VAC	9	10
26	23015557003	AKHIL YADAV	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	28	30
27	23015557004	ANUSUA SARKAR	2051002003	????? ? ? ? ? ? ? ? ? ? ? ? ? ? (?????? ?)	AEC	16	20
28	23015557004	ANUSUA SARKAR	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	29	30
29	23015557004	ANUSUA SARKAR	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	20	30
30	23015557004	ANUSUA SARKAR	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	19	20
31	23015557004	ANUSUA SARKAR	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC		-
32	23015557004	ANUSUA SARKAR	6967000027	DIGITAL EMPOWERMENT	VAC		-
33	23015557004	ANUSUA SARKAR	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	28	30
34	23015557006	DEBAJYOTI CHATTERJEE	2051002002	???????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? (?????? ?)	AEC	10	20
35	23015557006	DEBAJYOTI CHATTERJEE	2156000001	BASIC FORENSIC SCIENCE	SEC		-
36	23015557006	DEBAJYOTI CHATTERJEE	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	18	30
37	23015557006	DEBAJYOTI CHATTERJEE	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	10	30
38	23015557006	DEBAJYOTI CHATTERJEE	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	14	20
39	23015557006	DEBAJYOTI CHATTERJEE	6967000010	GANDHI AND EDUCATION	VAC	7	10
40	23015557006	DEBAJYOTI CHATTERJEE	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	25	30
41	23015557007	FIDHA P	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	24	30
42	23015557007	FIDHA P	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	7	30
43	23015557007	FIDHA P	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	18	20
44	23015557007	FIDHA P	6967000011	ECOLOGY AND LITERATURE	VAC	7	10
45	23015557007	FIDHA P	2176000007	GREEN METHODS IN CHEMISTRY	SEC		-
46	23015557007	FIDHA P	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	25	30
47	23015557007	FIDHA P	2081002009	JOURNALISTIC WRITING IN MALAYALAM	AEC		20
48	23015557008	HARSHIT SRIVASTAVA	2051002001	????????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? (?????? ?)	AEC	12	20

Sr. No	Exam Roll No	Student Name	Paper Code	Paper Name	Paper Type	IA_OBT	IA_MAX
49	23015557008	HARSHIT SRIVASTAVA	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	13	30
50	23015557008	HARSHIT SRIVASTAVA	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	10	30
51	23015557008	HARSHIT SRIVASTAVA	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	12	20
52	23015557008	HARSHIT SRIVASTAVA	6967000011	ECOLOGY AND LITERATURE	VAC	6	10
53	23015557008	HARSHIT SRIVASTAVA	2176000007	GREEN METHODS IN CHEMISTRY	SEC	-	
54	23015557008	HARSHIT SRIVASTAVA	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	20	30
55	23015557009	JYOTI	2051002001	????????? ????? (?????? ?)	AEC	17	20
56	23015557009	JYOTI	2156000001	BASIC FORENSIC SCIENCE	SEC	-	
57	23015557009	JYOTI	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	27	30
58	23015557009	JYOTI	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	23	30
59	23015557009	JYOTI	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	19	20
60	23015557009	JYOTI	6967000010	GANDHI AND EDUCATION	VAC	8	10
61	23015557009	JYOTI	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	28	30
62	23015557010	KANISHK SRIVASTAVA	2051002002	????????? ?? ?????????? (?????? ?)	AEC	12	20
63	23015557010	KANISHK SRIVASTAVA	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	16	30
64	23015557010	KANISHK SRIVASTAVA	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	12	30
65	23015557010	KANISHK SRIVASTAVA	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	14	20
66	23015557010	KANISHK SRIVASTAVA	6967000008	FINANCIAL LITERACY	VAC	4	10
67	23015557010	KANISHK SRIVASTAVA	6956000002	GRAPHICS DESIGN & ANIMATION	SEC	-	
68	23015557010	KANISHK SRIVASTAVA	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	21	30
69	23015557011	KRITIKA DIXIT	2051002002	????????? ?? ?????????? (?????? ?)	AEC	12	20
70	23015557011	KRITIKA DIXIT	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	30	30
71	23015557011	KRITIKA DIXIT	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	25	30
72	23015557011	KRITIKA DIXIT	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	18	20
73	23015557011	KRITIKA DIXIT	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
74	23015557011	KRITIKA DIXIT	6967000027	DIGITAL EMPOWERMENT	VAC	-	
75	23015557011	KRITIKA DIXIT	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	26	30
76	23015557012	MANMEET SINGH	2051002002	????????? ?? ?????????? (?????? ?)	AEC	10	20
77	23015557012	MANMEET SINGH	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	15	30
78	23015557012	MANMEET SINGH	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	8	30
79	23015557012	MANMEET SINGH	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	10	20
80	23015557012	MANMEET SINGH	6967000010	GANDHI AND EDUCATION	VAC	6	10
81	23015557012	MANMEET SINGH	3206000002	POLITICAL LEADERSHIP AND COMMUNICATION	SEC	7	10
82	23015557012	MANMEET SINGH	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	25	30
83	23015557013	MAYANK PRATAP	2051002002	????????? ?? ?????????? (?????? ?)	AEC	10	20
84	23015557013	MAYANK PRATAP	2156000001	BASIC FORENSIC SCIENCE	SEC	-	
85	23015557013	MAYANK PRATAP	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	18	30
86	23015557013	MAYANK PRATAP	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	14	30
87	23015557013	MAYANK PRATAP	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	13	20
88	23015557013	MAYANK PRATAP	6967000010	GANDHI AND EDUCATION	VAC	6	10
89	23015557013	MAYANK PRATAP	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	21	30
90	23015557014	MOHAMMED TAUFIQUE ANSARI	2051002002	????????? ?? ?????????? (?????? ?)	AEC	14	20
91	23015557014	MOHAMMED TAUFIQUE ANSARI	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	28	30
92	23015557014	MOHAMMED TAUFIQUE ANSARI	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	19	30
93	23015557014	MOHAMMED TAUFIQUE ANSARI	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	20	20
94	23015557014	MOHAMMED TAUFIQUE ANSARI	6967000010	GANDHI AND EDUCATION	VAC	9	10
95	23015557014	MOHAMMED TAUFIQUE ANSARI	2176000007	GREEN METHODS IN CHEMISTRY	SEC	-	
96	23015557014	MOHAMMED TAUFIQUE ANSARI	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	28	30
97	23015557015	MOHIT	2051002002	????????? ?? ?????????? (?????? ?)	AEC	10	20
98	23015557015	MOHIT	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	24	30
99	23015557015	MOHIT	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	12	30
100	23015557015	MOHIT	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	19	20

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101	23015557015	MOHIT	6967000011	ECOLOGY AND LITERATURE	VAC	4	10
102	23015557015	MOHIT	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	25	30
103	23015557015	MOHIT	3206000002	POLITICAL LEADERSHIP AND COMMUNICATION	SEC	6	10
104	23015557016	NANCY	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	13	20
105	23015557016	NANCY	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	30	30
106	23015557016	NANCY	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	24	30
107	23015557016	NANCY	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	20	20
108	23015557016	NANCY	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	-
109	23015557016	NANCY	6967000011	ECOLOGY AND LITERATURE	VAC	9	10
110	23015557016	NANCY	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	29	30
111	23015557017	NAVEEN SINGH	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	12	20
112	23015557017	NAVEEN SINGH	2156000001	BASIC FORENSIC SCIENCE	SEC	-	-
113	23015557017	NAVEEN SINGH	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	22	30
114	23015557017	NAVEEN SINGH	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	15	30
115	23015557017	NAVEEN SINGH	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	18	20
116	23015557017	NAVEEN SINGH	6967000010	GANDHI AND EDUCATION	VAC	5	10
117	23015557017	NAVEEN SINGH	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	22	30
118	23015557018	NEERAJ SINGH RAJWAR	2051002001	????????? ????? (?????? ?)	AEC	11	20
119	23015557018	NEERAJ SINGH RAJWAR	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	11	30
120	23015557018	NEERAJ SINGH RAJWAR	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	6	30
121	23015557018	NEERAJ SINGH RAJWAR	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	15	20
122	23015557018	NEERAJ SINGH RAJWAR	6967000010	GANDHI AND EDUCATION	VAC	6	10
123	23015557018	NEERAJ SINGH RAJWAR	2176000007	GREEN METHODS IN CHEMISTRY	SEC	-	-
124	23015557018	NEERAJ SINGH RAJWAR	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	18	30
125	23015557019	NIKITA	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	12	20
126	23015557019	NIKITA	2156000001	BASIC FORENSIC SCIENCE	SEC	-	-
127	23015557019	NIKITA	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	16	30
128	23015557019	NIKITA	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	7	30
129	23015557019	NIKITA	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	17	20
130	23015557019	NIKITA	6967000010	GANDHI AND EDUCATION	VAC	8	10
131	23015557019	NIKITA	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	19	30
132	23015557020	PANKAJ JOSHI	2051002001	????????? ????? (?????? ?)	AEC	12	20
133	23015557020	PANKAJ JOSHI	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	12	30
134	23015557020	PANKAJ JOSHI	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	14	30
135	23015557020	PANKAJ JOSHI	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	13	20
136	23015557020	PANKAJ JOSHI	6967000008	FINANCIAL LITERACY	VAC	6	10
137	23015557020	PANKAJ JOSHI	2346000008	FRONT END WEB DESIGN AND DEVELOPMENT	SEC	-	-
138	23015557020	PANKAJ JOSHI	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	17	30
139	23015557021	PRINCE KUMAR	2051002002	????????? ?? ????????? ???? (?????? ?)	AEC	11	20
140	23015557021	PRINCE KUMAR	2156000001	BASIC FORENSIC SCIENCE	SEC	-	-
141	23015557021	PRINCE KUMAR	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	18	30
142	23015557021	PRINCE KUMAR	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	8	30
143	23015557021	PRINCE KUMAR	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	12	20
144	23015557021	PRINCE KUMAR	6967000010	GANDHI AND EDUCATION	VAC	6	10
145	23015557021	PRINCE KUMAR	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	16	30
146	23015557023	RAHUL KUMAR	2051002002	????????? ?? ????????? ???? (?????? ?)	AEC	10	20
147	23015557023	RAHUL KUMAR	2156000001	BASIC FORENSIC SCIENCE	SEC	-	-
148	23015557023	RAHUL KUMAR	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	10	30
149	23015557023	RAHUL KUMAR	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	6	30
150	23015557023	RAHUL KUMAR	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	9	20
151	23015557023	RAHUL KUMAR	6967000010	GANDHI AND EDUCATION	VAC	5	10
152	23015557023	RAHUL KUMAR	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	20	30

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153	23015557024	RAJDEEP SINGH GAHLOT	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	9	20
154	23015557024	RAJDEEP SINGH GAHLOT	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	9	30
155	23015557024	RAJDEEP SINGH GAHLOT	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	5	30
156	23015557024	RAJDEEP SINGH GAHLOT	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	9	20
157	23015557024	RAJDEEP SINGH GAHLOT	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
158	23015557024	RAJDEEP SINGH GAHLOT	6967000006	ETHICS AND CULTURE	VAC	8	10
159	23015557024	RAJDEEP SINGH GAHLOT	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	15	30
160	23015557025	REENA YADAV	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	11	20
161	23015557025	REENA YADAV	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	22	30
162	23015557025	REENA YADAV	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	16	30
163	23015557025	REENA YADAV	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	17	20
164	23015557025	REENA YADAV	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
165	23015557025	REENA YADAV	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	24	30
166	23015557025	REENA YADAV	6967000016	SOCIAL AND EMOTIONAL LEARNING	VAC	7	10
167	23015557026	RISHIKA PANDEY	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	13	20
168	23015557026	RISHIKA PANDEY	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	28	30
169	23015557026	RISHIKA PANDEY	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	26	30
170	23015557026	RISHIKA PANDEY	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	19	20
171	23015557026	RISHIKA PANDEY	6967000027	DIGITAL EMPOWERMENT	VAC	-	
172	23015557026	RISHIKA PANDEY	2176000007	GREEN METHODS IN CHEMISTRY	SEC	-	
173	23015557026	RISHIKA PANDEY	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	29	30
174	23015557027	SAKSHI DESWAL	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	11	20
175	23015557027	SAKSHI DESWAL	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	22	30
176	23015557027	SAKSHI DESWAL	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	19	30
177	23015557027	SAKSHI DESWAL	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	16	20
178	23015557027	SAKSHI DESWAL	6967000027	DIGITAL EMPOWERMENT	VAC	-	
179	23015557027	SAKSHI DESWAL	6956000002	GRAPHICS DESIGN & ANIMATION	SEC	-	
180	23015557027	SAKSHI DESWAL	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	23	30
181	23015557028	SHIVAIN CHOUDHARY	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	10	20
182	23015557028	SHIVAIN CHOUDHARY	2156000001	BASIC FORENSIC SCIENCE	SEC	-	
183	23015557028	SHIVAIN CHOUDHARY	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	15	30
184	23015557028	SHIVAIN CHOUDHARY	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	9	30
185	23015557028	SHIVAIN CHOUDHARY	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	19	20
186	23015557028	SHIVAIN CHOUDHARY	6967000010	GANDHI AND EDUCATION	VAC	6	10
187	23015557028	SHIVAIN CHOUDHARY	2173012003	GREEN CHEMISTRY IN ORGANIC SYNTHESIS	DSE	16	30
188	23015557029	SHIVAM	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	10	20
189	23015557029	SHIVAM	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	17	30
190	23015557029	SHIVAM	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	12	30
191	23015557029	SHIVAM	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	14	20
192	23015557029	SHIVAM	6967000010	GANDHI AND EDUCATION	VAC	3	10
193	23015557029	SHIVAM	3126000001	IT SKILLS AND DATA ANALYSIS - I	SEC	-	
194	23015557029	SHIVAM	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	22	30
195	23015557030	VIJAY KUMAR SHARMA	2051002001	?????????? ???? (?????? ?)	AEC	13	20
196	23015557030	VIJAY KUMAR SHARMA	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	26	30
197	23015557030	VIJAY KUMAR SHARMA	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	12	30
198	23015557030	VIJAY KUMAR SHARMA	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	14	20
199	23015557030	VIJAY KUMAR SHARMA	6967000027	DIGITAL EMPOWERMENT	VAC	-	
200	23015557030	VIJAY KUMAR SHARMA	2176000007	GREEN METHODS IN CHEMISTRY	SEC	-	
201	23015557030	VIJAY KUMAR SHARMA	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	29	30
202	23015557031	VISHAL VERMA	2051002002	???????? ?? ????????? ???? (?????? ?)	AEC	14	20
203	23015557031	VISHAL VERMA	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	17	30
204	23015557031	VISHAL VERMA	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	12	30

Sr. No	Exam Roll No	Student Name	Paper Code	Paper Name	Paper Type	IA_OBT	IA_MAX
205	23015557031	VISHAL VERMA	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	14	20
206	23015557031	VISHAL VERMA	6967000011	ECOLOGY AND LITERATURE	VAC	4	10
207	23015557031	VISHAL VERMA	2176000007	GREEN METHODS IN CHEMISTRY	SEC	-	
208	23015557031	VISHAL VERMA	2173012005	SOLUTIONS, COLLIGATIVE PROPERTIES, PHASE EQUILIBRIA AND ADSORPTION	DSE	23	30
209	23073557010	BHAGRITEE	2051002002	?????? ? ? ?????? ???? (????? ?)	AEC	12	20
210	23073557010	BHAGRITEE	2172012302	CARBONYLS, CARBOXYLIC ACIDS, AMINES, NITRO COMPOUNDS, NITRILES, ISONITRILES NA DIAZONIUM SALTS	DSC	26	30
211	23073557010	BHAGRITEE	2172012303	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE	DSC	15	30
212	23073557010	BHAGRITEE	2172012301	CHEMISTRY OF D- AND F- BLOCK ELEMENTS & QUANTITATIVE INORGANIC ANALYSIS	DSC	18	20
213	23073557010	BHAGRITEE	2346000008	FRONT END WEB DESIGN AND DEVELOPMENT	SEC	-	
214	23073557010	BHAGRITEE	6967000010	GANDHI AND EDUCATION	VAC	7	10
215	23073557010	BHAGRITEE	2173012002	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	DSE	22	30