

DEEN DAYAL UPADHYAYA COLLEGE
(UNIVERSITY OF DELHI)

INTERNAL ASSESSMENT (B.SC. (H) CHEMISTRY SEMESTER V)							
Sr. No	Exam Roll No	Student Name	Paper Code	Paper Name	Paper Type	IA_OBT	IA_MAX
1	22015557001	GARIMA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	18	30
2	22015557001	GARIMA	2356000005	NETWORK FLOWS	SEC		
3	22015557001	GARIMA	2173010008	NOVEL INORGANIC SOLIDS	DSE	21	30
4	22015557001	GARIMA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	15	20
5	22015557001	GARIMA	2354000006	Numerical Methods	GE	15	30
6	22015557001	GARIMA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	5	30
7	22015557002	ESHITA RAWAT	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	30	30
8	22015557002	ESHITA RAWAT	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	28	30
9	22015557002	ESHITA RAWAT	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
10	22015557002	ESHITA RAWAT	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	24	20
11	22015557002	ESHITA RAWAT	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	20	20
12	22015557002	ESHITA RAWAT	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	16	30
13	22015557003	HARSH	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	20	30
14	22015557003	HARSH	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	15	30
15	22015557003	HARSH	2316000001	MUSEUM AND MUSEOLOGY	SEC	6	10
16	22015557003	HARSH	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	18	20
17	22015557003	HARSH	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	10	20
18	22015557003	HARSH	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	2	30
19	22015557004	VIRESH KUMAR	2173010006	Applications of computers in Chemistry	DSE	24	30
20	22015557004	VIRESH KUMAR	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	17	30
21	22015557004	VIRESH KUMAR	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
22	22015557004	VIRESH KUMAR	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	9	20
23	22015557004	VIRESH KUMAR	2344000005	OPERATING SYSTEMS	GE	17	30
24	22015557004	VIRESH KUMAR	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	8	30
25	22015557005	PARTIKA	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	24	30
26	22015557005	PARTIKA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	21	30
27	22015557005	PARTIKA	2356000005	NETWORK FLOWS	SEC		
28	22015557005	PARTIKA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	19	20
29	22015557005	PARTIKA	2354000006	Numerical Methods	GE	22	30

Sr. No	Exam Roll No	Student Name	Paper Code	Paper Name	Paper Type	IA_OBT	IA_MAX
30	22015557005	PARTIKA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	7	30
31	22015557006	DEEPIKA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	21	30
32	22015557006	DEEPIKA	2356000005	NETWORK FLOWS	SEC		
33	22015557006	DEEPIKA	2173010008	NOVEL INORGANIC SOLIDS	DSE	26	30
34	22015557006	DEEPIKA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	20	20
35	22015557006	DEEPIKA	2354000006	Numerical Methods	GE	22	30
36	22015557006	DEEPIKA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	14	30
37	22015557007	AKASH PANDEY	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	20	30
38	22015557007	AKASH PANDEY	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
39	22015557007	AKASH PANDEY	2234000009	CONCEPTS OF ANIMAL BEHAVIOUR	GE	12	20
40	22015557007	AKASH PANDEY	2173010008	NOVEL INORGANIC SOLIDS	DSE	22	30
41	22015557007	AKASH PANDEY	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	15	20
42	22015557007	AKASH PANDEY	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	10	30
43	22015557008	AMAN KANNAUJIYA	2173010006	Applications of computers in Chemistry	DSE	19	30
44	22015557008	AMAN KANNAUJIYA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	18	30
45	22015557008	AMAN KANNAUJIYA	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
46	22015557008	AMAN KANNAUJIYA	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	18	20
47	22015557008	AMAN KANNAUJIYA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	12	20
48	22015557008	AMAN KANNAUJIYA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	5	30
49	22015557009	GARIMA CHAUDHARY	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	25	30
50	22015557009	GARIMA CHAUDHARY	2356000003	FINANCIAL MODELING WITH EXCEL	SEC		
51	22015557009	GARIMA CHAUDHARY	2173010008	NOVEL INORGANIC SOLIDS	DSE	22	30
52	22015557009	GARIMA CHAUDHARY	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	20	20
53	22015557009	GARIMA CHAUDHARY	2354000006	Numerical Methods	GE	27	30
54	22015557009	GARIMA CHAUDHARY	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	25	30
55	22015557010	DIKSHA BHAGAIL	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	19	30
56	22015557010	DIKSHA BHAGAIL	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
57	22015557010	DIKSHA BHAGAIL	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	18	20
58	22015557010	DIKSHA BHAGAIL	2173010008	NOVEL INORGANIC SOLIDS	DSE	22	30
59	22015557010	DIKSHA BHAGAIL	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	17	20
60	22015557010	DIKSHA BHAGAIL	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	7	30
61	22015557011	TAMANNA YADAV	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	28	30
62	22015557011	TAMANNA YADAV	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	26	30

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63	22015557011	TAMANNA YADAV	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
64	22015557011	TAMANNA YADAV	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	23	20
65	22015557011	TAMANNA YADAV	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	20	20
66	22015557011	TAMANNA YADAV	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	23	30
67	22015557012	TANIYA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	20	30
68	22015557012	TANIYA	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC		-
69	22015557012	TANIYA	2173010008	NOVEL INORGANIC SOLIDS	DSE	19	30
70	22015557012	TANIYA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	12	20
71	22015557012	TANIYA	2354000006	Numerical Methods	GE	15	30
72	22015557012	TANIYA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	16	30
73	22015557013	MANASVI TANWAR	2173010006	Applications of computers in Chemistry	DSE	25	30
74	22015557013	MANASVI TANWAR	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	13	30
75	22015557013	MANASVI TANWAR	2356000003	FINANCIAL MODELING WITH EXCEL	SEC		
76	22015557013	MANASVI TANWAR	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	19	20
77	22015557013	MANASVI TANWAR	2344000005	OPERATING SYSTEMS	GE	20	30
78	22015557013	MANASVI TANWAR	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	6	30
79	22015557014	HARPRATAP SINGH	2173010006	Applications of computers in Chemistry	DSE	24	30
80	22015557014	HARPRATAP SINGH	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	24	30
81	22015557014	HARPRATAP SINGH	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
82	22015557014	HARPRATAP SINGH	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	11	20
83	22015557014	HARPRATAP SINGH	2344000005	OPERATING SYSTEMS	GE	15	30
84	22015557014	HARPRATAP SINGH	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	4	30
85	22015557015	ANIRUDH KUMAR	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	19	30
86	22015557015	ANIRUDH KUMAR	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	10	30
87	22015557015	ANIRUDH KUMAR	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC		-
88	22015557015	ANIRUDH KUMAR	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	17	20
89	22015557015	ANIRUDH KUMAR	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	10	20
90	22015557015	ANIRUDH KUMAR	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	6	30
91	22015557016	KHUSHI	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	28	30
92	22015557016	KHUSHI	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	21	30
93	22015557016	KHUSHI	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
94	22015557016	KHUSHI	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	19	20
95	22015557016	KHUSHI	2354000006	Numerical Methods	GE	24	30

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96	22015557016	KHUSHI	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	10	30
97	22015557017	PRINCE KUMAR	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	14	30
98	22015557017	PRINCE KUMAR	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC	-	
99	22015557017	PRINCE KUMAR	2173010008	NOVEL INORGANIC SOLIDS	DSE	21	30
100	22015557017	PRINCE KUMAR	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	16	20
101	22015557017	PRINCE KUMAR	2354000006	Numerical Methods	GE	14	30
102	22015557017	PRINCE KUMAR	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	4	30
103	22015557018	ANJALI	2173010006	Applications of computers in Chemistry	DSE	21	30
104	22015557018	ANJALI	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	9	30
105	22015557018	ANJALI	3126000001	IT SKILLS AND DATA ANALYSIS - I	SEC	-	
106	22015557018	ANJALI	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	5	20
107	22015557018	ANJALI	2344000005	OPERATING SYSTEMS	GE	15	30
108	22015557018	ANJALI	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	3	30
109	22015557019	NITIN SHARMA	2173010006	Applications of computers in Chemistry	DSE	29	30
110	22015557019	NITIN SHARMA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	26	30
111	22015557019	NITIN SHARMA	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC	-	
112	22015557019	NITIN SHARMA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	14	20
113	22015557019	NITIN SHARMA	2344000005	OPERATING SYSTEMS	GE	17	30
114	22015557019	NITIN SHARMA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	9	30
115	22015557020	TANISHA	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	28	30
116	22015557020	TANISHA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	16	30
117	22015557020	TANISHA	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
118	22015557020	TANISHA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	16	20
119	22015557020	TANISHA	2354000006	Numerical Methods	GE	23	30
120	22015557020	TANISHA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	13	30
121	22015557021	HIMANSHU SHARMA	2173010006	Applications of computers in Chemistry	DSE	20	30
122	22015557021	HIMANSHU SHARMA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	15	30
123	22015557021	HIMANSHU SHARMA	2356000003	FINANCIAL MODELING WITH EXCEL	SEC		
124	22015557021	HIMANSHU SHARMA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	10	20
125	22015557021	HIMANSHU SHARMA	2344000005	OPERATING SYSTEMS	GE	18	30
126	22015557021	HIMANSHU SHARMA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	7	30
127	22015557022	MUKUL KUMAR	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	22	30
128	22015557022	MUKUL KUMAR	2234000009	CONCEPTS OF ANIMAL BEHAVIOUR	GE	16	20

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129	22015557022	MUKUL KUMAR	3126000001	IT SKILLS AND DATA ANALYSIS - I	SEC		-
130	22015557022	MUKUL KUMAR	2173010008	NOVEL INORGANIC SOLIDS	DSE	20	30
131	22015557022	MUKUL KUMAR	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	8	20
132	22015557022	MUKUL KUMAR	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	7	30
133	22015557023	ASTHA SINGH	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	22	30
134	22015557023	ASTHA SINGH	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	15	30
135	22015557023	ASTHA SINGH	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
136	22015557023	ASTHA SINGH	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	14	20
137	22015557023	ASTHA SINGH	2354000006	Numerical Methods	GE	16	30
138	22015557023	ASTHA SINGH	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	8	30
139	22015557024	ADITI SINGH	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	14	30
140	22015557024	ADITI SINGH	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC		-
141	22015557024	ADITI SINGH	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	20	20
142	22015557024	ADITI SINGH	2173010008	NOVEL INORGANIC SOLIDS	DSE	22	30
143	22015557024	ADITI SINGH	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	15	20
144	22015557024	ADITI SINGH	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	12	30
145	22015557025	RITIKA SHARMA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	7	30
146	22015557025	RITIKA SHARMA	2336000002	LIFE SKILL EDUCATION	SEC	5	10
147	22015557025	RITIKA SHARMA	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	17	20
148	22015557025	RITIKA SHARMA	2173010008	NOVEL INORGANIC SOLIDS	DSE	18	30
149	22015557025	RITIKA SHARMA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	8	20
150	22015557025	RITIKA SHARMA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	0	30
151	22015557026	SHREYA	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	26	30
152	22015557026	SHREYA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	24	30
153	22015557026	SHREYA	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
154	22015557026	SHREYA	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	21	20
155	22015557026	SHREYA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	20	20
156	22015557026	SHREYA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	22	30
157	22015557027	KESHAV SHARMA	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	29	30
158	22015557027	KESHAV SHARMA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	19	30
159	22015557027	KESHAV SHARMA	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC		-
160	22015557027	KESHAV SHARMA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	20	20
161	22015557027	KESHAV SHARMA	2354000006	Numerical Methods	GE	15	30

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162	22015557027	KESHAV SHARMA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	11	30
163	22015557028	YASHU MUDGAL	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	11	30
164	22015557028	YASHU MUDGAL	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
165	22015557028	YASHU MUDGAL	2234000009	CONCEPTS OF ANIMAL BEHAVIOUR	GE	10	20
166	22015557028	YASHU MUDGAL	2173010008	NOVEL INORGANIC SOLIDS	DSE	17	30
167	22015557028	YASHU MUDGAL	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	6	20
168	22015557028	YASHU MUDGAL	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	5	30
169	22015557029	MOHAMMAD	2173010006	Applications of computers in Chemistry	DSE	21	30
170	22015557029	MOHAMMAD	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	12	30
171	22015557029	MOHAMMAD	2166000008	MUSHROOM CULTURE AND TECHNOLOGY - I	SEC	-	
172	22015557029	MOHAMMAD	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	18	20
173	22015557029	MOHAMMAD	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	14	20
174	22015557029	MOHAMMAD	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	5	30
175	22015557031	PEANAKEE CHACRABORTI	2173010006	Applications of computers in Chemistry	DSE	22	30
176	22015557031	PEANAKEE CHACRABORTI	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	12	30
177	22015557031	PEANAKEE CHACRABORTI	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC	-	
178	22015557031	PEANAKEE CHACRABORTI	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	5	20
179	22015557031	PEANAKEE CHACRABORTI	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	1	30
180	22015557031	PEANAKEE CHACRABORTI	2274002004	THEORY OF PUBLIC FINANCE	GE	0	30
181	22015557032	KRITIKA GUPTA	2173010006	Applications of computers in Chemistry	DSE	18	30
182	22015557032	KRITIKA GUPTA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	17	30
183	22015557032	KRITIKA GUPTA	2346000009	INTRODUCTION TO BLOCKCHAIN	SEC	-	
184	22015557032	KRITIKA GUPTA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	6	20
185	22015557032	KRITIKA GUPTA	2354000006	Numerical Methods	GE	12	30
186	22015557032	KRITIKA GUPTA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	4	30
187	22015557033	DIVYA SHARMA	2173010006	Applications of computers in Chemistry	DSE	25	30
188	22015557033	DIVYA SHARMA	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	13	30
189	22015557033	DIVYA SHARMA	2356000003	FINANCIAL MODELING WITH EXCEL	SEC		
190	22015557033	DIVYA SHARMA	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	16	20
191	22015557033	DIVYA SHARMA	2344000005	OPERATING SYSTEMS	GE	17	30
192	22015557033	DIVYA SHARMA	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	7	30
193	22015557034	SAADU BARRIE	2173010009	APPLIED ORGANIC CHEMISTRY	DSE	23	30
194	22015557034	SAADU BARRIE	2172013501	BASICS oF ORGANOMETALLIC CHEMISTRY	DSC	16	30

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195	22015557034	SAADU BARRIE	2036000002	COMMUNICATION IN EVERYDAY LIFE	SEC		-
196	22015557034	SAADU BARRIE	2163013006	NATURAL RESOURCE MANAGEMENT	DSE	18	20
197	22015557034	SAADU BARRIE	2172013502	NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES	DSC	7	20
198	22015557034	SAADU BARRIE	2172013503	QUANTUM CHEMISTRY AND COVALENT BONDING	DSC	4	30