

Marks Entry Report (May-June 2021)

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College Name **048 -- Moti Lal Nehru College (Day)**
Course Name **557 -- (CBCS) B.SC.(HONS.) CHEMISTRY**
Part **III**
Sem **VI**

Sr. No.	Awarded Type	Ref. No.	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks	Signature
1	TE_IA	CDB/TE_IA/SEM048/KAR/135	MISHRANA DUTTA	CHH18004	18048557001	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MISHRANA DUTTA	CHH18004	18048557001	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MISHRANA DUTTA	CHH18004	18048557001	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MISHRANA DUTTA	CHH18004	18048557001	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
2	TE_IA	CDB/TE_IA/SEM048/KAR/135	AYUSH SHUKLA	CHH18005	18048557002	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AYUSH SHUKLA	CHH18005	18048557002	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AYUSH SHUKLA	CHH18005	18048557002	III	VI	32177908	GREEN CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AYUSH SHUKLA	CHH18005	18048557002	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
3	TE_IA	CDB/TE_IA/SEM048/KAR/135	VANSHAJ TYAGI	CHH18007	18048557003	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	VANSHAJ TYAGI	CHH18007	18048557003	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	VANSHAJ TYAGI	CHH18007	18048557003	III	VI	32177908	GREEN CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	VANSHAJ TYAGI	CHH18007	18048557003	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
4	TE_IA	CDB/TE_IA/SEM048/KAR/135	RAUNAK KUMAR	CHH18008	18048557004	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	RAUNAK KUMAR	CHH18008	18048557004	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	RAUNAK KUMAR	CHH18008	18048557004	III	VI	32177908	GREEN CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	RAUNAK KUMAR	CHH18008	18048557004	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
5	TE_IA	CDB/TE_IA/SEM048/KAR/135	SNEHA TANWAR	CHH18010	18048557005	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SNEHA TANWAR	CHH18010	18048557005	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SNEHA TANWAR	CHH18010	18048557005	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SNEHA	CHH18010	18048557005	III	VI	32177909	INDUSTRIAL	25	18	

			TANWAR						CHEMICALS & ENVIRONMENT			
6	TE_IA	CDB/TE_IA/SEM048/KAR/135	MOHD. AQUIB KHAN	CHH18013	18048557006	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MOHD. AQUIB KHAN	CHH18013	18048557006	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MOHD. AQUIB KHAN	CHH18013	18048557006	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MOHD. AQUIB KHAN	CHH18013	18048557006	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	24	
7	TE_IA	CDB/TE_IA/SEM048/KAR/135	SANKET DUBEY	CHH18016	18048557007	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SANKET DUBEY	CHH18016	18048557007	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SANKET DUBEY	CHH18016	18048557007	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SANKET DUBEY	CHH18016	18048557007	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
8	TE_IA	CDB/TE_IA/SEM048/KAR/135	MOHIT	CHH18017	18048557008	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MOHIT	CHH18017	18048557008	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MOHIT	CHH18017	18048557008	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MOHIT	CHH18017	18048557008	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
9	TE_IA	CDB/TE_IA/SEM048/KAR/135	DIVYA GARG	CHH18018	18048557009	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	DIVYA GARG	CHH18018	18048557009	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	DIVYA GARG	CHH18018	18048557009	III	VI	32177908	GREEN CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	DIVYA GARG	CHH18018	18048557009	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	24	
10	TE_IA	CDB/TE_IA/SEM048/KAR/135	KOPAL GARG	CHH18023	18048557010	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	KOPAL GARG	CHH18023	18048557010	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	22	
11	TE_IA	CDB/TE_IA/SEM048/KAR/135	BHAVDEEP KUMAR	CHH18025	18048557011	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	BHAVDEEP KUMAR	CHH18025	18048557011	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	BHAVDEEP KUMAR	CHH18025	18048557011	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	BHAVDEEP KUMAR	CHH18025	18048557011	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
12	TE_IA	CDB/TE_IA/SEM048/KAR/135	KUNAL	CHH18027	18048557012	III	VI	32171601	INORGANIC	25	22	

			SHARMA						CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY			
	TE_IA	CDB/TE_IA/SEM048/KAR/136	KUNAL SHARMA	CHH18027	18048557012	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	KUNAL SHARMA	CHH18027	18048557012	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	KUNAL SHARMA	CHH18027	18048557012	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	24	
13	TE_IA	CDB/TE_IA/SEM048/KAR/135	MOHAMMAD ANZER KHAN	CHH18030	18048557013	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MOHAMMAD ANZER KHAN	CHH18030	18048557013	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MOHAMMAD ANZER KHAN	CHH18030	18048557013	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MOHAMMAD ANZER KHAN	CHH18030	18048557013	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	24	
14	TE_IA	CDB/TE_IA/SEM048/KAR/135	MOHD KHIZAR	CHH18032	18048557014	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	16	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MOHD KHIZAR	CHH18032	18048557014	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MOHD KHIZAR	CHH18032	18048557014	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MOHD KHIZAR	CHH18032	18048557014	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
15	TE_IA	CDB/TE_IA/SEM048/KAR/135	HARSH PUNDIR	CHH18033	18048557015	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	HARSH PUNDIR	CHH18033	18048557015	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	HARSH PUNDIR	CHH18033	18048557015	III	VI	32177908	GREEN CHEMISTRY	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	HARSH PUNDIR	CHH18033	18048557015	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
16	TE_IA	CDB/TE_IA/SEM048/KAR/135	ANJALI JOSHI	CHH18035	18048557016	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ANJALI JOSHI	CHH18035	18048557016	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ANJALI JOSHI	CHH18035	18048557016	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	ANJALI JOSHI	CHH18035	18048557016	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
17	TE_IA	CDB/TE_IA/SEM048/KAR/135	SHIVANI SHARMA	CHH18036	18048557017	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SHIVANI SHARMA	CHH18036	18048557017	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SHIVANI SHARMA	CHH18036	18048557017	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SHIVANI SHARMA	CHH18036	18048557017	III	VI	32177909	INDUSTRIAL CHEMICALS	25	21	

									& ENVIRONMENT			
18	TE_IA	CDB/TE_IA/SEM048/KAR/135	TANISH YADAV	CHH18038	18048557019	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	TANISH YADAV	CHH18038	18048557019	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	TANISH YADAV	CHH18038	18048557019	III	VI	32177908	GREEN CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	TANISH YADAV	CHH18038	18048557019	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
19	TE_IA	CDB/TE_IA/SEM048/KAR/135	AJEET KUMAR	CHH18039	18048557020	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AJEET KUMAR	CHH18039	18048557020	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AJEET KUMAR	CHH18039	18048557020	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AJEET KUMAR	CHH18039	18048557020	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
20	TE_IA	CDB/TE_IA/SEM048/KAR/135	UPAL SRISHTI SAGAR	CHH18040	18048557021	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	UPAL SRISHTI SAGAR	CHH18040	18048557021	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	UPAL SRISHTI SAGAR	CHH18040	18048557021	III	VI	32177908	GREEN CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	UPAL SRISHTI SAGAR	CHH18040	18048557021	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
21	TE_IA	CDB/TE_IA/SEM048/KAR/135	GARIMA	CHH18041	18048557022	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	GARIMA	CHH18041	18048557022	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	GARIMA	CHH18041	18048557022	III	VI	32177908	GREEN CHEMISTRY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	GARIMA	CHH18041	18048557022	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
22	TE_IA	CDB/TE_IA/SEM048/KAR/135	AADITYA RAJ	CHH18042	18048557023	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AADITYA RAJ	CHH18042	18048557023	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AADITYA RAJ	CHH18042	18048557023	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AADITYA RAJ	CHH18042	18048557023	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
23	TE_IA	CDB/TE_IA/SEM048/KAR/135	AMIT TIWARI	CHH18043	18048557024	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AMIT TIWARI	CHH18043	18048557024	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AMIT TIWARI	CHH18043	18048557024	III	VI	32177908	GREEN	25	20	

	TE_IA	CDB/TE_IA/SEM048/KAR/138	AMIT TIWARI	CHH18043	18048557024	III	VI	32177909	CHEMISTRY INDUSTRIAL CHEMICALS & ENVIRONMENT	25	20	
24	TE_IA	CDB/TE_IA/SEM048/KAR/135	SHIVAM MISHRA	CHH18044	18048557025	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SHIVAM MISHRA	CHH18044	18048557025	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SHIVAM MISHRA	CHH18044	18048557025	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SHIVAM MISHRA	CHH18044	18048557025	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
25	TE_IA	CDB/TE_IA/SEM048/KAR/135	SHUBHAM GODIYAL	CHH18047	18048557026	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SHUBHAM GODIYAL	CHH18047	18048557026	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SHUBHAM GODIYAL	CHH18047	18048557026	III	VI	32177908	GREEN CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SHUBHAM GODIYAL	CHH18047	18048557026	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
26	TE_IA	CDB/TE_IA/SEM048/KAR/135	SHIVAM CHAUHAN	CHH18050	18048557027	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SHIVAM CHAUHAN	CHH18050	18048557027	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SHIVAM CHAUHAN	CHH18050	18048557027	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SHIVAM CHAUHAN	CHH18050	18048557027	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
27	TE_IA	CDB/TE_IA/SEM048/KAR/135	YUVRAJ SINGH	CHH18051	18048557028	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	YUVRAJ SINGH	CHH18051	18048557028	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	YUVRAJ SINGH	CHH18051	18048557028	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	YUVRAJ SINGH	CHH18051	18048557028	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
28	TE_IA	CDB/TE_IA/SEM048/KAR/135	PUKHRAJ	CHH18052	18048557029	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	PUKHRAJ	CHH18052	18048557029	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	PUKHRAJ	CHH18052	18048557029	III	VI	32177908	GREEN CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	PUKHRAJ	CHH18052	18048557029	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	20	
29	TE_IA	CDB/TE_IA/SEM048/KAR/135	AKSHAY TYAGI	CHH18053	18048557030	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AKSHAY TYAGI	CHH18053	18048557030	III	VI	32171602	ORGANIC CHEMISTRY V:	25	19	

									SPECTROSCOPY			
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AKSHAY TYAGI	CHH18053	18048557030	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AKSHAY TYAGI	CHH18053	18048557030	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
30	TE_IA	CDB/TE_IA/SEM048/KAR/135	SHIVANI CHAUHAN	CHH18054	18048557031	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SHIVANI CHAUHAN	CHH18054	18048557031	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SHIVANI CHAUHAN	CHH18054	18048557031	III	VI	32177908	GREEN CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SHIVANI CHAUHAN	CHH18054	18048557031	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
31	TE_IA	CDB/TE_IA/SEM048/KAR/135	NAMAN AGRAWAL	CHH18056	18048557032	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	NAMAN AGRAWAL	CHH18056	18048557032	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	NAMAN AGRAWAL	CHH18056	18048557032	III	VI	32177908	GREEN CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	NAMAN AGRAWAL	CHH18056	18048557032	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	21	
32	TE_IA	CDB/TE_IA/SEM048/KAR/135	HARSH KUMAR	CHH18058	18048557034	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	HARSH KUMAR	CHH18058	18048557034	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	HARSH KUMAR	CHH18058	18048557034	III	VI	32177908	GREEN CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	HARSH KUMAR	CHH18058	18048557034	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	21	
33	TE_IA	CDB/TE_IA/SEM048/KAR/135	MOHIT DANGI	CHH18060	18048557035	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MOHIT DANGI	CHH18060	18048557035	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MOHIT DANGI	CHH18060	18048557035	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MOHIT DANGI	CHH18060	18048557035	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	22	
34	TE_IA	CDB/TE_IA/SEM048/KAR/135	MAHESH	CHH18061	18048557036	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	MAHESH	CHH18061	18048557036	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	MAHESH	CHH18061	18048557036	III	VI	32177908	GREEN CHEMISTRY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	MAHESH	CHH18061	18048557036	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
35	TE_IA	CDB/TE_IA/SEM048/KAR/135	DINESH	CHH18062	18048557037	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	

	TE_IA	CDB/TE_IA/SEM048/KAR/136	DINESH	CHH18062	18048557037	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	DINESH	CHH18062	18048557037	III	VI	32177908	GREEN CHEMISTRY	25	16	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	DINESH	CHH18062	18048557037	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
36	TE_IA	CDB/TE_IA/SEM048/KAR/135	LOKESH KUMAR	CHH180363	18048557038	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	LOKESH KUMAR	CHH180363	18048557038	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	LOKESH KUMAR	CHH180363	18048557038	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	LOKESH KUMAR	CHH180363	18048557038	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
37	TE_IA	CDB/TE_IA/SEM048/KAR/135	KUNSHI RAZDAN	CHH18064	18048557039	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	KUNSHI RAZDAN	CHH18064	18048557039	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	KUNSHI RAZDAN	CHH18064	18048557039	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	KUNSHI RAZDAN	CHH18064	18048557039	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
38	TE_IA	CDB/TE_IA/SEM048/KAR/135	ROHIT	CHH18066	18048557040	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ROHIT	CHH18066	18048557040	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ROHIT	CHH18066	18048557040	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	ROHIT	CHH18066	18048557040	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
39	TE_IA	CDB/TE_IA/SEM048/KAR/135	PRASHANT TOMAR	CHH18069	18048557041	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	PRASHANT TOMAR	CHH18069	18048557041	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	PRASHANT TOMAR	CHH18069	18048557041	III	VI	32177908	GREEN CHEMISTRY	25	16	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	PRASHANT TOMAR	CHH18069	18048557041	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	20	
40	TE_IA	CDB/TE_IA/SEM048/KAR/135	FARDEEN RASHEED	CHH18071	18048557042	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	FARDEEN RASHEED	CHH18071	18048557042	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	FARDEEN RASHEED	CHH18071	18048557042	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	FARDEEN RASHEED	CHH18071	18048557042	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
41	TE_IA	CDB/TE_IA/SEM048/KAR/135	AJAY GANGWAR	CHH18073	18048557043	III	VI	32171601	INORGANIC CHEMISTRY IV:	25	19	

									ORGANOMETALLIC CHEMISTRY			
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AJAY GANGWAR	CHH18073	18048557043	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AJAY GANGWAR	CHH18073	18048557043	III	VI	32177908	GREEN CHEMISTRY	25	16	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AJAY GANGWAR	CHH18073	18048557043	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
42	TE_IA	CDB/TE_IA/SEM048/KAR/135	ANUJ YADAV	CHH18075	18048557044	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ANUJ YADAV	CHH18075	18048557044	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ANUJ YADAV	CHH18075	18048557044	III	VI	32177908	GREEN CHEMISTRY	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	ANUJ YADAV	CHH18075	18048557044	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	21	
43	TE_IA	CDB/TE_IA/SEM048/KAR/135	SUNIL	CHH18077	18048557045	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SUNIL	CHH18077	18048557045	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SUNIL	CHH18077	18048557045	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SUNIL	CHH18077	18048557045	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	21	
44	TE_IA	CDB/TE_IA/SEM048/KAR/135	TANNAVI BADHAN	CHH18080	18048557047	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	TANNAVI BADHAN	CHH18080	18048557047	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	TANNAVI BADHAN	CHH18080	18048557047	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	TANNAVI BADHAN	CHH18080	18048557047	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
45	TE_IA	CDB/TE_IA/SEM048/KAR/135	ANSHU KUMARI	CHH18083	18048557049	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ANSHU KUMARI	CHH18083	18048557049	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ANSHU KUMARI	CHH18083	18048557049	III	VI	32177908	GREEN CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	ANSHU KUMARI	CHH18083	18048557049	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
46	TE_IA	CDB/TE_IA/SEM048/KAR/135	DIPESH HANS	CHH18084	18048557050	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	DIPESH HANS	CHH18084	18048557050	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	DIPESH HANS	CHH18084	18048557050	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	DIPESH HANS	CHH18084	18048557050	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	

47	TE_IA	CDB/TE_IA/SEM048/KAR/135	AMIT KUMAR	CHH18085	18048557051	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AMIT KUMAR	CHH18085	18048557051	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AMIT KUMAR	CHH18085	18048557051	III	VI	32177908	GREEN CHEMISTRY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AMIT KUMAR	CHH18085	18048557051	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
48	TE_IA	CDB/TE_IA/SEM048/KAR/135	NITIN KUMAR	CHH18086	18048557052	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	NITIN KUMAR	CHH18086	18048557052	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	NITIN KUMAR	CHH18086	18048557052	III	VI	32177908	GREEN CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	NITIN KUMAR	CHH18086	18048557052	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
49	TE_IA	CDB/TE_IA/SEM048/KAR/135	YASHARTH JOSHI	CHH18087	18048557053	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	YASHARTH JOSHI	CHH18087	18048557053	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	YASHARTH JOSHI	CHH18087	18048557053	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	YASHARTH JOSHI	CHH18087	18048557053	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	20	
50	TE_IA	CDB/TE_IA/SEM048/KAR/135	AJAY KUMAR	CHH18089	18048557055	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	AJAY KUMAR	CHH18089	18048557055	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	AJAY KUMAR	CHH18089	18048557055	III	VI	32177908	GREEN CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	AJAY KUMAR	CHH18089	18048557055	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	19	
51	TE_IA	CDB/TE_IA/SEM048/KAR/135	NITIN KUMAR	CHH18091	18048557056	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	NITIN KUMAR	CHH18091	18048557056	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	NITIN KUMAR	CHH18091	18048557056	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	NITIN KUMAR	CHH18091	18048557056	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
52	TE_IA	CDB/TE_IA/SEM048/KAR/135	ANUJ PRATAP SINGH	CHH18092	18048557057	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ANUJ PRATAP SINGH	CHH18092	18048557057	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ANUJ PRATAP SINGH	CHH18092	18048557057	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	ANUJ	CHH18092	18048557057	III	VI	32177909	INDUSTRIAL	25	19	

			PRATAP SINGH						CHEMICALS & ENVIRONMENT			
53	TE_IA	CDB/TE_IA/SEM048/KAR/135	SHIVTA CHOWDHARY	CHH18093	18048557058	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	SHIVTA CHOWDHARY	CHH18093	18048557058	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	SHIVTA CHOWDHARY	CHH18093	18048557058	III	VI	32177908	GREEN CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	SHIVTA CHOWDHARY	CHH18093	18048557058	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	21	
54	TE_IA	CDB/TE_IA/SEM048/KAR/135	UDAY KUMAR DAS	CHH18094	18048557059	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	UDAY KUMAR DAS	CHH18094	18048557059	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	UDAY KUMAR DAS	CHH18094	18048557059	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	UDAY KUMAR DAS	CHH18094	18048557059	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	21	
55	TE_IA	CDB/TE_IA/SEM048/KAR/135	JAYANT DWIVEDI	CHH18098	18048557060	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	JAYANT DWIVEDI	CHH18098	18048557060	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	JAYANT DWIVEDI	CHH18098	18048557060	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	JAYANT DWIVEDI	CHH18098	18048557060	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
56	TE_IA	CDB/TE_IA/SEM048/KAR/135	ANSHU	CHH18095	18048557061	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ANSHU	CHH18095	18048557061	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ANSHU	CHH18095	18048557061	III	VI	32177908	GREEN CHEMISTRY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	ANSHU	CHH18095	18048557061	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	23	
57	TE_IA	CDB/TE_IA/SEM048/KAR/135	KOMAL	CHH18067	18048557062	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	KOMAL	CHH18067	18048557062	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	KOMAL	CHH18067	18048557062	III	VI	32177908	GREEN CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/138	KOMAL	CHH18067	18048557062	III	VI	32177909	INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	
58	TE_IA	CDB/TE_IA/SEM048/KAR/135	ROOPAM SHUKLA	CHH-18049	18048557063	III	VI	32171601	INORGANIC CHEMISTRY IV: ORGANOMETALLIC CHEMISTRY	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/136	ROOPAM SHUKLA	CHH-18049	18048557063	III	VI	32171602	ORGANIC CHEMISTRY V: SPECTROSCOPY	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/137	ROOPAM	CHH-18049	18048557063	III	VI	32177908	GREEN	25	18	

			SHUKLA							CHEMISTRY			
TE_IA	CDB/TE_IA/SEM048/KAR/138	ROOPAM SHUKLA	CHH-18049	18048557063	III	VI	32177909			INDUSTRIAL CHEMICALS & ENVIRONMENT	25	18	

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