

Marks Entry Report (Nov-Dec 2017)

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College Name **056 -- Ramjas College**
Course Name **557 -- (CBCS) B.SC.(HONS.) CHEMISTRY**
Part **II**
Sem **III**

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/SEM056/MKU/79	ANANDAKRISHNAN G	0453	16056557001	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	3	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ANANDAKRISHNAN G	0453	16056557001	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ANANDAKRISHNAN G	0453	16056557001	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ANANDAKRISHNAN G	0453	16056557001	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ANANDAKRISHNAN G	0453	16056557001	II	III	32355301	DIFFERENTIAL EQUATIONS	25	0	
2	TE_IA	CDB/TE_IA/SEM056/MKU/79	NAZEEM AHMAD	0461	16056557002	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	NAZEEM AHMAD	0461	16056557002	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	NAZEEM AHMAD	0461	16056557002	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	NAZEEM AHMAD	0461	16056557002	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	NAZEEM AHMAD	0461	16056557002	II	III	32355301	DIFFERENTIAL EQUATIONS	25	23	
3	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHIVANSHI SAINI	0499	16056557003	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHIVANSHI SAINI	0499	16056557003	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHIVANSHI SAINI	0499	16056557003	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHIVANSHI SAINI	0499	16056557003	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	

	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHIVANSHI SAINI	0499	16056557003	II	III	32355301	DIFFERENTIAL EQUATIONS	25	24	
4	TE_IA	CDB/TE_IA/SEM056/MKU/79	SAHIL DEV	0552	16056557004	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SAHIL DEV	0552	16056557004	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SAHIL DEV	0552	16056557004	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SAHIL DEV	0552	16056557004	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SAHIL DEV	0552	16056557004	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
5	TE_IA	CDB/TE_IA/SEM056/MKU/79	SWEETY GANGWAR	0565	16056557005	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SWEETY GANGWAR	0565	16056557005	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SWEETY GANGWAR	0565	16056557005	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SWEETY GANGWAR	0565	16056557005	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SWEETY GANGWAR	0565	16056557005	II	III	32355301	DIFFERENTIAL EQUATIONS	25	24	
6	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAJPAL SINGH	0621	16056557006	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAJPAL SINGH	0621	16056557006	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAJPAL SINGH	0621	16056557006	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAJPAL SINGH	0621	16056557006	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAJPAL SINGH	0621	16056557006	II	III	32355301	DIFFERENTIAL EQUATIONS	25	20	
7	TE_IA	CDB/TE_IA/SEM056/MKU/79	MONU SHARMA	0685	16056557007	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	MONU SHARMA	0685	16056557007	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	MONU SHARMA	0685	16056557007	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	MONU SHARMA	0685	16056557007	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	MONU SHARMA	0685	16056557007	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
8	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHAILLY JANGRA	0693	16056557008	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	16	

	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHAILLY JANGRA	0693	16056557008	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHAILLY JANGRA	0693	16056557008	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHAILLY JANGRA	0693	16056557008	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHAILLY JANGRA	0693	16056557008	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
9	TE_IA	CDB/TE_IA/SEM056/MKU/79	RITAJ TYAGI	0705	16056557009	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	25	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RITAJ TYAGI	0705	16056557009	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RITAJ TYAGI	0705	16056557009	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	RITAJ TYAGI	0705	16056557009	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RITAJ TYAGI	0705	16056557009	II	III	32355301	DIFFERENTIAL EQUATIONS	25	23	
10	TE_IA	CDB/TE_IA/SEM056/MKU/79	ROHIT CHAUDHARY	0737	16056557010	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ROHIT CHAUDHARY	0737	16056557010	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ROHIT CHAUDHARY	0737	16056557010	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	ROHIT CHAUDHARY	0737	16056557010	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ROHIT CHAUDHARY	0737	16056557010	II	III	32355301	DIFFERENTIAL EQUATIONS	25	14	
11	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAHUL BHATT	0742	16056557011	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAHUL BHATT	0742	16056557011	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAHUL BHATT	0742	16056557011	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAHUL BHATT	0742	16056557011	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAHUL BHATT	0742	16056557011	II	III	32355301	DIFFERENTIAL EQUATIONS	25	0	
12	TE_IA	CDB/TE_IA/SEM056/MKU/79	AJAY PAL	0774	16056557013	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	AJAY PAL	0774	16056557013	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	AJAY PAL	0774	16056557013	II	III	32171303	Physical Chemistry III: Phase	25	21	

									Equilibria and Electrochemical Cells			
	TE_IA	CDB/TE_IA/SEM056/MKU/82	AJAY PAL	0774	16056557013	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	AJAY PAL	0774	16056557013	II	III	32355301	DIFFERENTIAL EQUATIONS	25	10	
13	TE_IA	CDB/TE_IA/SEM056/MKU/79	LOKESH	0777	16056557014	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	LOKESH	0777	16056557014	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	LOKESH	0777	16056557014	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	LOKESH	0777	16056557014	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	LOKESH	0777	16056557014	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
14	TE_IA	CDB/TE_IA/SEM056/MKU/79	PARUL AGGARWAL	0787	16056557015	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PARUL AGGARWAL	0787	16056557015	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PARUL AGGARWAL	0787	16056557015	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	PARUL AGGARWAL	0787	16056557015	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	PARUL AGGARWAL	0787	16056557015	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
15	TE_IA	CDB/TE_IA/SEM056/MKU/79	BOBBY SAINI	0810	16056557016	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	BOBBY SAINI	0810	16056557016	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	BOBBY SAINI	0810	16056557016	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	BOBBY SAINI	0810	16056557016	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	BOBBY SAINI	0810	16056557016	II	III	32355301	DIFFERENTIAL EQUATIONS	25	13	
16	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHIV SHANKAR	0840	16056557017	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHIV SHANKAR	0840	16056557017	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHIV SHANKAR	0840	16056557017	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHIV SHANKAR	0840	16056557017	II	III	32173908	GREEN METHODS IN	12	8	

									CHEMISTRY			
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHIV SHANKAR	0840	16056557017	II	III	32355301	DIFFERENTIAL EQUATIONS	25	6	
17	TE_IA	CDB/TE_IA/SEM056/MKU/79	DIVYANSHI SINGLA	0863	16056557018	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DIVYANSHI SINGLA	0863	16056557018	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DIVYANSHI SINGLA	0863	16056557018	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DIVYANSHI SINGLA	0863	16056557018	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	DIVYANSHI SINGLA	0863	16056557018	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
18	TE_IA	CDB/TE_IA/SEM056/MKU/236	ANURAG CHANDRA	0888	16056557019	II	III	12275301	Indian Economy-I	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	ANURAG CHANDRA	0888	16056557019	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ANURAG CHANDRA	0888	16056557019	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ANURAG CHANDRA	0888	16056557019	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ANURAG CHANDRA	0888	16056557019	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
19	TE_IA	CDB/TE_IA/SEM056/MKU/79	NISHU CHOUDHARY	0890	16056557020	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	NISHU CHOUDHARY	0890	16056557020	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	NISHU CHOUDHARY	0890	16056557020	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	NISHU CHOUDHARY	0890	16056557020	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	NISHU CHOUDHARY	0890	16056557020	II	III	32355301	DIFFERENTIAL EQUATIONS	25	12	
20	TE_IA	CDB/TE_IA/SEM056/MKU/79	ADITI GOYAL	0900	16056557021	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ADITI GOYAL	0900	16056557021	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ADITI GOYAL	0900	16056557021	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ADITI GOYAL	0900	16056557021	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ADITI GOYAL	0900	16056557021	II	III	32355301	DIFFERENTIAL EQUATIONS	25	23	
21	TE_IA	CDB/TE_IA/SEM056/MKU/79	TUSHAR BHARDWAJ	0909	16056557022	II	III	32171301	Inorganic Chemistry II: s-	25	13	

									and p-Block Elements			
	TE_IA	CDB/TE_IA/SEM056/MKU/80	TUSHAR BHARDWAJ	0909	16056557022	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	TUSHAR BHARDWAJ	0909	16056557022	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	TUSHAR BHARDWAJ	0909	16056557022	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	TUSHAR BHARDWAJ	0909	16056557022	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
22	TE_IA	CDB/TE_IA/SEM056/MKU/79	AASHA YADAV	0948	16056557023	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	AASHA YADAV	0948	16056557023	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	AASHA YADAV	0948	16056557023	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	AASHA YADAV	0948	16056557023	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	AASHA YADAV	0948	16056557023	II	III	32355301	DIFFERENTIAL EQUATIONS	25	24	
23	TE_IA	CDB/TE_IA/SEM056/MKU/79	ANIKET GUPTA	0960	16056557024	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ANIKET GUPTA	0960	16056557024	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ANIKET GUPTA	0960	16056557024	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ANIKET GUPTA	0960	16056557024	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ANIKET GUPTA	0960	16056557024	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
24	TE_IA	CDB/TE_IA/SEM056/MKU/79	SAURABH KUMAR	0972	16056557025	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SAURABH KUMAR	0972	16056557025	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SAURABH KUMAR	0972	16056557025	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SAURABH KUMAR	0972	16056557025	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SAURABH KUMAR	0972	16056557025	II	III	32355301	DIFFERENTIAL EQUATIONS	25	13	
25	TE_IA	CDB/TE_IA/SEM056/MKU/79	RITU TOMAR	0988	16056557026	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RITU TOMAR	0988	16056557026	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	21	

	TE_IA	CDB/TE_IA/SEM056/MKU/81	RITU TOMAR	0988	16056557026	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RITU TOMAR	0988	16056557026	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RITU TOMAR	0988	16056557026	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
26	TE_IA	CDB/TE_IA/SEM056/MKU/79	BALKISHAN DHAKER	0995	16056557027	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	3	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	BALKISHAN DHAKER	0995	16056557027	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	BALKISHAN DHAKER	0995	16056557027	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	BALKISHAN DHAKER	0995	16056557027	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	BALKISHAN DHAKER	0995	16056557027	II	III	32355301	DIFFERENTIAL EQUATIONS	25	0	
27	TE_IA	CDB/TE_IA/SEM056/MKU/79	AVADHESH KUMAR	1045	16056557028	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	AVADHESH KUMAR	1045	16056557028	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	AVADHESH KUMAR	1045	16056557028	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	AVADHESH KUMAR	1045	16056557028	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	AVADHESH KUMAR	1045	16056557028	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
28	TE_IA	CDB/TE_IA/SEM056/MKU/79	DIVYANSH VYAS	1072	16056557029	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DIVYANSH VYAS	1072	16056557029	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DIVYANSH VYAS	1072	16056557029	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DIVYANSH VYAS	1072	16056557029	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	DIVYANSH VYAS	1072	16056557029	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
29	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHASHANK VERMA	1095	16056557031	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHASHANK VERMA	1095	16056557031	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHASHANK VERMA	1095	16056557031	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	

	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHASHANK VERMA	1095	16056557031	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHASHANK VERMA	1095	16056557031	II	III	32355301	DIFFERENTIAL EQUATIONS	25	14	
30	TE_IA	CDB/TE_IA/SEM056/MKU/79	AYUSH KUMAR	1100	16056557032	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	AYUSH KUMAR	1100	16056557032	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	AYUSH KUMAR	1100	16056557032	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	AYUSH KUMAR	1100	16056557032	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	AYUSH KUMAR	1100	16056557032	II	III	32355301	DIFFERENTIAL EQUATIONS	25	6	
31	TE_IA	CDB/TE_IA/SEM056/MKU/79	AMIT KUMAR	1127	16056557033	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	AMIT KUMAR	1127	16056557033	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	AMIT KUMAR	1127	16056557033	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	AMIT KUMAR	1127	16056557033	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	AMIT KUMAR	1127	16056557033	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
32	TE_IA	CDB/TE_IA/SEM056/MKU/79	ABHISHEK YADAV	1138	16056557034	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ABHISHEK YADAV	1138	16056557034	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ABHISHEK YADAV	1138	16056557034	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	ABHISHEK YADAV	1138	16056557034	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ABHISHEK YADAV	1138	16056557034	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
33	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAJNESH KUMAR	1144	16056557035	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAJNESH KUMAR	1144	16056557035	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAJNESH KUMAR	1144	16056557035	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAJNESH KUMAR	1144	16056557035	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAJNESH KUMAR	1144	16056557035	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	

34	TE_IA	CDB/TE_IA/SEM056/MKU/79	DIVYANSH RAJPUT	1175	16056557036	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DIVYANSH RAJPUT	1175	16056557036	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DIVYANSH RAJPUT	1175	16056557036	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DIVYANSH RAJPUT	1175	16056557036	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	DIVYANSH RAJPUT	1175	16056557036	II	III	32355301	DIFFERENTIAL EQUATIONS	25	25	
35	TE_IA	CDB/TE_IA/SEM056/MKU/79	VINOD KUMAR	1187	16056557037	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	VINOD KUMAR	1187	16056557037	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	VINOD KUMAR	1187	16056557037	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	VINOD KUMAR	1187	16056557037	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	VINOD KUMAR	1187	16056557037	II	III	32355301	DIFFERENTIAL EQUATIONS	25	23	
36	TE_IA	CDB/TE_IA/SEM056/MKU/79	SUMIT KUMAR	1213	16056557038	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SUMIT KUMAR	1213	16056557038	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SUMIT KUMAR	1213	16056557038	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	SUMIT KUMAR	1213	16056557038	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SUMIT KUMAR	1213	16056557038	II	III	32355301	DIFFERENTIAL EQUATIONS	25	24	
37	TE_IA	CDB/TE_IA/SEM056/MKU/79	GURPREET SINGH	1227	16056557039	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	GURPREET SINGH	1227	16056557039	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	GURPREET SINGH	1227	16056557039	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	GURPREET SINGH	1227	16056557039	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	GURPREET SINGH	1227	16056557039	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
38	TE_IA	CDB/TE_IA/SEM056/MKU/79	ANUSHAKA	1337	16056557040	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ANUSHAKA	1337	16056557040	II	III	32171302	Organic Chemistry II: Oxygen	25	0	

									Containing Functional Groups			
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ANUSHAKA	1337	16056557040	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ANUSHAKA	1337	16056557040	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ANUSHAKA	1337	16056557040	II	III	32355301	DIFFERENTIAL EQUATIONS	25	6	
39	TE_IA	CDB/TE_IA/SEM056/MKU/79	APURVA CHAUDHARY	1338	16056557041	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	APURVA CHAUDHARY	1338	16056557041	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	APURVA CHAUDHARY	1338	16056557041	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	APURVA CHAUDHARY	1338	16056557041	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	APURVA CHAUDHARY	1338	16056557041	II	III	32355301	DIFFERENTIAL EQUATIONS	25	25	
40	TE_IA	CDB/TE_IA/SEM056/MKU/79	ABHISHEK GUPTA	1339	16056557042	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ABHISHEK GUPTA	1339	16056557042	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ABHISHEK GUPTA	1339	16056557042	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ABHISHEK GUPTA	1339	16056557042	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ABHISHEK GUPTA	1339	16056557042	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
41	TE_IA	CDB/TE_IA/SEM056/MKU/79	GARIMA	1341	16056557044	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	GARIMA	1341	16056557044	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	GARIMA	1341	16056557044	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	GARIMA	1341	16056557044	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	GARIMA	1341	16056557044	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
42	TE_IA	CDB/TE_IA/SEM056/MKU/79	LEKHANSHU SINGH	1342	16056557045	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	LEKHANSHU SINGH	1342	16056557045	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	LEKHANSHU SINGH	1342	16056557045	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical	25	19	

									Cells			
	TE_IA	CDB/TE_IA/SEM056/MKU/82	LEKHANSHU SINGH	1342	16056557045	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	LEKHANSHU SINGH	1342	16056557045	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
43	TE_IA	CDB/TE_IA/SEM056/MKU/79	NITIN	1343	16056557046	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	NITIN	1343	16056557046	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	NITIN	1343	16056557046	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	NITIN	1343	16056557046	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	NITIN	1343	16056557046	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
44	TE_IA	CDB/TE_IA/SEM056/MKU/79	POORVI GUPTA	1344	16056557047	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	POORVI GUPTA	1344	16056557047	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	POORVI GUPTA	1344	16056557047	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	POORVI GUPTA	1344	16056557047	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	POORVI GUPTA	1344	16056557047	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
45	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAHUL CHAUHAN	1346	16056557048	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAHUL CHAUHAN	1346	16056557048	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAHUL CHAUHAN	1346	16056557048	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAHUL CHAUHAN	1346	16056557048	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAHUL CHAUHAN	1346	16056557048	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
46	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAMAN	1345	16056557049	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAMAN	1345	16056557049	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAMAN	1345	16056557049	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAMAN	1345	16056557049	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	

	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAMAN	1345	16056557049	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
47	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHIVAM GUPTA	1347	16056557050	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHIVAM GUPTA	1347	16056557050	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHIVAM GUPTA	1347	16056557050	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHIVAM GUPTA	1347	16056557050	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHIVAM GUPTA	1347	16056557050	II	III	32355301	DIFFERENTIAL EQUATIONS	25	8	
48	TE_IA	CDB/TE_IA/SEM056/MKU/79	TANISHA SINGHAL	1348	16056557051	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	TANISHA SINGHAL	1348	16056557051	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	TANISHA SINGHAL	1348	16056557051	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	TANISHA SINGHAL	1348	16056557051	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	TANISHA SINGHAL	1348	16056557051	II	III	32355301	DIFFERENTIAL EQUATIONS	25	14	
49	TE_IA	CDB/TE_IA/SEM056/MKU/79	AMIT KUMAR	1441	16056557052	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	AMIT KUMAR	1441	16056557052	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	AMIT KUMAR	1441	16056557052	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	AMIT KUMAR	1441	16056557052	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	AMIT KUMAR	1441	16056557052	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
50	TE_IA	CDB/TE_IA/SEM056/MKU/79	ASHISH KUMAR	1442	16056557053	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ASHISH KUMAR	1442	16056557053	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ASHISH KUMAR	1442	16056557053	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ASHISH KUMAR	1442	16056557053	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/255	ASHISH KUMAR	1442	16056557053	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ASHISH KUMAR	1442	16056557053	II	III	32355301	DIFFERENTIAL EQUATIONS	25	10	

51	TE_IA	CDB/TE_IA/SEM056/MKU/79	ASHUTOSH KUMAR	1443	16056557054	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ASHUTOSH KUMAR	1443	16056557054	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ASHUTOSH KUMAR	1443	16056557054	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	ASHUTOSH KUMAR	1443	16056557054	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ASHUTOSH KUMAR	1443	16056557054	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
52	TE_IA	CDB/TE_IA/SEM056/MKU/79	DIKSHA	1444	16056557055	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DIKSHA	1444	16056557055	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DIKSHA	1444	16056557055	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DIKSHA	1444	16056557055	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	DIKSHA	1444	16056557055	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
53	TE_IA	CDB/TE_IA/SEM056/MKU/79	EPSHEETA BARUAH	1445	16056557056	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	EPSHEETA BARUAH	1445	16056557056	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	EPSHEETA BARUAH	1445	16056557056	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	EPSHEETA BARUAH	1445	16056557056	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	EPSHEETA BARUAH	1445	16056557056	II	III	32355301	DIFFERENTIAL EQUATIONS	25	23	
54	TE_IA	CDB/TE_IA/SEM056/MKU/79	GAURAV VISHAILA	1446	16056557057	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	GAURAV VISHAILA	1446	16056557057	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	GAURAV VISHAILA	1446	16056557057	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	GAURAV VISHAILA	1446	16056557057	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	GAURAV VISHAILA	1446	16056557057	II	III	32355301	DIFFERENTIAL EQUATIONS	25	23	
55	TE_IA	CDB/TE_IA/SEM056/MKU/79	GAURAV MISHRA	1447	16056557058	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	GAURAV MISHRA	1447	16056557058	II	III	32171302	Organic Chemistry II: Oxygen	25	16	

									Containing Functional Groups			
	TE_IA	CDB/TE_IA/SEM056/MKU/81	GAURAV MISHRA	1447	16056557058	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	GAURAV MISHRA	1447	16056557058	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	GAURAV MISHRA	1447	16056557058	II	III	32355301	DIFFERENTIAL EQUATIONS	25	8	
56	TE_IA	CDB/TE_IA/SEM056/MKU/79	JASWANT	1449	16056557060	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	JASWANT	1449	16056557060	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	JASWANT	1449	16056557060	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	JASWANT	1449	16056557060	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	2	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	JASWANT	1449	16056557060	II	III	32355301	DIFFERENTIAL EQUATIONS	25	10	
57	TE_IA	CDB/TE_IA/SEM056/MKU/79	MUKUL NAWANI	1452	16056557061	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	MUKUL NAWANI	1452	16056557061	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	MUKUL NAWANI	1452	16056557061	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	MUKUL NAWANI	1452	16056557061	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	MUKUL NAWANI	1452	16056557061	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
58	TE_IA	CDB/TE_IA/SEM056/MKU/79	NEELES KUMAR SHUKLA	1453	16056557062	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	NEELES KUMAR SHUKLA	1453	16056557062	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	NEELES KUMAR SHUKLA	1453	16056557062	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	NEELES KUMAR SHUKLA	1453	16056557062	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	NEELES KUMAR SHUKLA	1453	16056557062	II	III	32355301	DIFFERENTIAL EQUATIONS	25	11	
59	TE_IA	CDB/TE_IA/SEM056/MKU/79	NITIN GOEL	1454	16056557063	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	NITIN GOEL	1454	16056557063	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	NITIN GOEL	1454	16056557063	II	III	32171303	Physical Chemistry III: Phase	25	18	

									Equilibria and Electrochemical Cells			
	TE_IA	CDB/TE_IA/SEM056/MKU/82	NITIN GOEL	1454	16056557063	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	NITIN GOEL	1454	16056557063	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
60	TE_IA	CDB/TE_IA/SEM056/MKU/236	PRAVEEN	1455	16056557064	II	III	12275301	Indian Economy-I	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	PRAVEEN	1455	16056557064	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PRAVEEN	1455	16056557064	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PRAVEEN	1455	16056557064	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	PRAVEEN	1455	16056557064	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
61	TE_IA	CDB/TE_IA/SEM056/MKU/79	PRINCE BHATI	1456	16056557065	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PRINCE BHATI	1456	16056557065	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PRINCE BHATI	1456	16056557065	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	PRINCE BHATI	1456	16056557065	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	PRINCE BHATI	1456	16056557065	II	III	32355301	DIFFERENTIAL EQUATIONS	25	13	
62	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAJAT SHANKHDHAR	1457	16056557066	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAJAT SHANKHDHAR	1457	16056557066	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAJAT SHANKHDHAR	1457	16056557066	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAJAT SHANKHDHAR	1457	16056557066	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAJAT SHANKHDHAR	1457	16056557066	II	III	32355301	DIFFERENTIAL EQUATIONS	25	19	
63	TE_IA	CDB/TE_IA/SEM056/MKU/79	RAGHVENDRA SINGH	1458	16056557067	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RAGHVENDRA SINGH	1458	16056557067	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RAGHVENDRA SINGH	1458	16056557067	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RAGHVENDRA SINGH	1458	16056557067	II	III	32173908	GREEN METHODS IN	12	10	

									CHEMISTRY			
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RAGHVENDRA SINGH	1458	16056557067	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
64	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHREYA	1459	16056557068	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHREYA	1459	16056557068	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHREYA	1459	16056557068	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHREYA	1459	16056557068	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHREYA	1459	16056557068	II	III	32355301	DIFFERENTIAL EQUATIONS	25	25	
65	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHRUTIKA AGRAWAL	1460	16056557069	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHRUTIKA AGRAWAL	1460	16056557069	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHRUTIKA AGRAWAL	1460	16056557069	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHRUTIKA AGRAWAL	1460	16056557069	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHRUTIKA AGRAWAL	1460	16056557069	II	III	32355301	DIFFERENTIAL EQUATIONS	25	25	
66	TE_IA	CDB/TE_IA/SEM056/MKU/79	SAKSHI TIWARI	1461	16056557070	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SAKSHI TIWARI	1461	16056557070	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SAKSHI TIWARI	1461	16056557070	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SAKSHI TIWARI	1461	16056557070	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SAKSHI TIWARI	1461	16056557070	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
67	TE_IA	CDB/TE_IA/SEM056/MKU/79	VIPIN	1462	16056557071	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	VIPIN	1462	16056557071	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	VIPIN	1462	16056557071	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	VIPIN	1462	16056557071	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	VIPIN	1462	16056557071	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
68	TE_IA	CDB/TE_IA/SEM056/MKU/79	VIVEK NAIN	1463	16056557072	II	III	32171301	Inorganic Chemistry II: s-	25	14	

									and p-Block Elements			
	TE_IA	CDB/TE_IA/SEM056/MKU/80	VIVEK NAIN	1463	16056557072	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	VIVEK NAIN	1463	16056557072	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	VIVEK NAIN	1463	16056557072	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	VIVEK NAIN	1463	16056557072	II	III	32355301	DIFFERENTIAL EQUATIONS	25	12	
69	TE_IA	CDB/TE_IA/SEM056/MKU/79	KARAN SHARMA	1465	16056557073	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	KARAN SHARMA	1465	16056557073	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	KARAN SHARMA	1465	16056557073	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	KARAN SHARMA	1465	16056557073	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	KARAN SHARMA	1465	16056557073	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
70	TE_IA	CDB/TE_IA/SEM056/MKU/79	SALONI	1514	16056557074	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SALONI	1514	16056557074	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SALONI	1514	16056557074	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	SALONI	1514	16056557074	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SALONI	1514	16056557074	II	III	32355301	DIFFERENTIAL EQUATIONS	25	25	
71	TE_IA	CDB/TE_IA/SEM056/MKU/79	RIYA CHOUDHARY	1516	16056557075	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RIYA CHOUDHARY	1516	16056557075	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RIYA CHOUDHARY	1516	16056557075	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RIYA CHOUDHARY	1516	16056557075	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RIYA CHOUDHARY	1516	16056557075	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
72	TE_IA	CDB/TE_IA/SEM056/MKU/79	POOJA	1517	16056557076	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	POOJA	1517	16056557076	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	

	TE_IA	CDB/TE_IA/SEM056/MKU/81	POOJA	1517	16056557076	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	POOJA	1517	16056557076	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	POOJA	1517	16056557076	II	III	32355301	DIFFERENTIAL EQUATIONS	25	13	
73	TE_IA	CDB/TE_IA/SEM056/MKU/79	MUSKAN MAHESHWARI	1518	16056557077	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	MUSKAN MAHESHWARI	1518	16056557077	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	MUSKAN MAHESHWARI	1518	16056557077	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	MUSKAN MAHESHWARI	1518	16056557077	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	MUSKAN MAHESHWARI	1518	16056557077	II	III	32355301	DIFFERENTIAL EQUATIONS	25	14	
74	TE_IA	CDB/TE_IA/SEM056/MKU/79	VINEET KUMAR	1519	16056557078	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	VINEET KUMAR	1519	16056557078	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	VINEET KUMAR	1519	16056557078	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	VINEET KUMAR	1519	16056557078	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	VINEET KUMAR	1519	16056557078	II	III	32355301	DIFFERENTIAL EQUATIONS	25	20	
75	TE_IA	CDB/TE_IA/SEM056/MKU/79	TULSI AGARWAL	1520	16056557079	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	TULSI AGARWAL	1520	16056557079	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	TULSI AGARWAL	1520	16056557079	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	TULSI AGARWAL	1520	16056557079	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	TULSI AGARWAL	1520	16056557079	II	III	32355301	DIFFERENTIAL EQUATIONS	25	21	
76	TE_IA	CDB/TE_IA/SEM056/MKU/79	MONIKA	1522	16056557080	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	MONIKA	1522	16056557080	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	MONIKA	1522	16056557080	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical	25	16	

									Cells			
	TE_IA	CDB/TE_IA/SEM056/MKU/82	MONIKA	1522	16056557080	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	MONIKA	1522	16056557080	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
77	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHASHVAT SARDHALIA	1523	16056557081	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHASHVAT SARDHALIA	1523	16056557081	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHASHVAT SARDHALIA	1523	16056557081	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	SHASHVAT SARDHALIA	1523	16056557081	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHASHVAT SARDHALIA	1523	16056557081	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
78	TE_IA	CDB/TE_IA/SEM056/MKU/236	DIVAKAR SAMADHIYA	1524	16056557082	II	III	12275301	Indian Economy-I	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	DIVAKAR SAMADHIYA	1524	16056557082	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DIVAKAR SAMADHIYA	1524	16056557082	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DIVAKAR SAMADHIYA	1524	16056557082	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DIVAKAR SAMADHIYA	1524	16056557082	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
79	TE_IA	CDB/TE_IA/SEM056/MKU/79	SAURABH MISHRA	1525	16056557083	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SAURABH MISHRA	1525	16056557083	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SAURABH MISHRA	1525	16056557083	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	SAURABH MISHRA	1525	16056557083	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SAURABH MISHRA	1525	16056557083	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
80	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHREYA SHUKLA	1527	16056557084	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHREYA SHUKLA	1527	16056557084	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHREYA SHUKLA	1527	16056557084	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHREYA SHUKLA	1527	16056557084	II	III	32173908	GREEN METHODS IN	12	11	

									CHEMISTRY			
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHREYA SHUKLA	1527	16056557084	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
81	TE_IA	CDB/TE_IA/SEM056/MKU/236	DHIRAJ KUMAR	1630	16056557085	II	III	12275301	Indian Economy-I	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	DHIRAJ KUMAR	1630	16056557085	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DHIRAJ KUMAR	1630	16056557085	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DHIRAJ KUMAR	1630	16056557085	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DHIRAJ KUMAR	1630	16056557085	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
82	TE_IA	CDB/TE_IA/SEM056/MKU/236	KARAN SINGH	1659	16056557086	II	III	12275301	Indian Economy-I	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	KARAN SINGH	1659	16056557086	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	KARAN SINGH	1659	16056557086	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	KARAN SINGH	1659	16056557086	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	2	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	KARAN SINGH	1659	16056557086	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	5	
83	TE_IA	CDB/TE_IA/SEM056/MKU/79	VANSHIKA	1660	16056557087	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	VANSHIKA	1660	16056557087	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	VANSHIKA	1660	16056557087	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	VANSHIKA	1660	16056557087	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	VANSHIKA	1660	16056557087	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
84	TE_IA	CDB/TE_IA/SEM056/MKU/236	TERESA BARWA	1661	16056557088	II	III	12275301	Indian Economy-I	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	TERESA BARWA	1661	16056557088	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	TERESA BARWA	1661	16056557088	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	TERESA BARWA	1661	16056557088	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	TERESA BARWA	1661	16056557088	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	4	
85	TE_IA	CDB/TE_IA/SEM056/MKU/79	DAMODAR KUMAR	1662	16056557089	II	III	32171301	Inorganic Chemistry II: s-	25	6	

									and p-Block Elements			
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DAMODAR KUMAR	1662	16056557089	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DAMODAR KUMAR	1662	16056557089	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DAMODAR KUMAR	1662	16056557089	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	2	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	DAMODAR KUMAR	1662	16056557089	II	III	32355301	DIFFERENTIAL EQUATIONS	25	7	
86	TE_IA	CDB/TE_IA/SEM056/MKU/236	HERBERT RUOLTINKHUM	1663	16056557090	II	III	12275301	Indian Economy-I	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	HERBERT RUOLTINKHUM	1663	16056557090	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	HERBERT RUOLTINKHUM	1663	16056557090	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	HERBERT RUOLTINKHUM	1663	16056557090	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	HERBERT RUOLTINKHUM	1663	16056557090	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	0	
87	TE_IA	CDB/TE_IA/SEM056/MKU/79	PRASHANT KATHERIA	1841	16056557091	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PRASHANT KATHERIA	1841	16056557091	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PRASHANT KATHERIA	1841	16056557091	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	PRASHANT KATHERIA	1841	16056557091	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	PRASHANT KATHERIA	1841	16056557091	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
88	TE_IA	CDB/TE_IA/SEM056/MKU/79	NIDHI CHAUDHARY	1843	16056557093	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	NIDHI CHAUDHARY	1843	16056557093	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	NIDHI CHAUDHARY	1843	16056557093	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	NIDHI CHAUDHARY	1843	16056557093	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	NIDHI CHAUDHARY	1843	16056557093	II	III	32355301	DIFFERENTIAL EQUATIONS	25	0	
89	TE_IA	CDB/TE_IA/SEM056/MKU/236	BHARAT KUMAR DHANDAY	1844	16056557094	II	III	12275301	Indian Economy-I	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	BHARAT KUMAR	1844	16056557094	II	III	32171301	Inorganic Chemistry II: s-	25	20	

			DHANDAY						and p-Block Elements			
	TE_IA	CDB/TE_IA/SEM056/MKU/80	BHARAT KUMAR DHANDAY	1844	16056557094	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	BHARAT KUMAR DHANDAY	1844	16056557094	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	BHARAT KUMAR DHANDAY	1844	16056557094	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
90	TE_IA	CDB/TE_IA/SEM056/MKU/79	SHIVANI SHARMA	1846	16056557095	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SHIVANI SHARMA	1846	16056557095	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SHIVANI SHARMA	1846	16056557095	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SHIVANI SHARMA	1846	16056557095	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SHIVANI SHARMA	1846	16056557095	II	III	32355301	DIFFERENTIAL EQUATIONS	25	16	
91	TE_IA	CDB/TE_IA/SEM056/MKU/79	PRINCE	1845	16056557096	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PRINCE	1845	16056557096	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	3	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PRINCE	1845	16056557096	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	PRINCE	1845	16056557096	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	PRINCE	1845	16056557096	II	III	32355301	DIFFERENTIAL EQUATIONS	25	5	
92	TE_IA	CDB/TE_IA/SEM056/MKU/79	URVASHI TOMAR	1878	16056557097	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	URVASHI TOMAR	1878	16056557097	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	URVASHI TOMAR	1878	16056557097	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	URVASHI TOMAR	1878	16056557097	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	URVASHI TOMAR	1878	16056557097	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
93	TE_IA	CDB/TE_IA/SEM056/MKU/79	KALRAJ SINGH	1932	16056557098	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	KALRAJ SINGH	1932	16056557098	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	KALRAJ SINGH	1932	16056557098	II	III	32171303	Physical Chemistry III: Phase	25	18	

									Equilibria and Electrochemical Cells			
	TE_IA	CDB/TE_IA/SEM056/MKU/82	KALRAJ SINGH	1932	16056557098	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	KALRAJ SINGH	1932	16056557098	II	III	32355301	DIFFERENTIAL EQUATIONS	25	21	
94	TE_IA	CDB/TE_IA/SEM056/MKU/79	ABHIJEET KUMAR GAUR	1961	16056557099	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ABHIJEET KUMAR GAUR	1961	16056557099	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ABHIJEET KUMAR GAUR	1961	16056557099	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	ABHIJEET KUMAR GAUR	1961	16056557099	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ABHIJEET KUMAR GAUR	1961	16056557099	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
95	TE_IA	CDB/TE_IA/SEM056/MKU/79	SAPNA MEENA	1999	16056557100	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	SAPNA MEENA	1999	16056557100	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SAPNA MEENA	1999	16056557100	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	3	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SAPNA MEENA	1999	16056557100	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SAPNA MEENA	1999	16056557100	II	III	32355301	DIFFERENTIAL EQUATIONS	25	13	
96	TE_IA	CDB/TE_IA/SEM056/MKU/79	ASHISH KAPOOR	2000	16056557101	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ASHISH KAPOOR	2000	16056557101	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ASHISH KAPOOR	2000	16056557101	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ASHISH KAPOOR	2000	16056557101	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	ASHISH KAPOOR	2000	16056557101	II	III	32355301	DIFFERENTIAL EQUATIONS	25	14	
97	TE_IA	CDB/TE_IA/SEM056/MKU/79	CHANREIPHI KASAR	2001	16056557102	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	CHANREIPHI KASAR	2001	16056557102	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	CHANREIPHI KASAR	2001	16056557102	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	7	

	TE_IA	CDB/TE_IA/SEM056/MKU/82	CHANREIPHI KASAR	2001	16056557102	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	CHANREIPHI KASAR	2001	16056557102	II	III	32355301	DIFFERENTIAL EQUATIONS	25	9	
98	TE_IA	CDB/TE_IA/SEM056/MKU/79	GANGA KUMAR DAS	2002	16056557103	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	GANGA KUMAR DAS	2002	16056557103	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	GANGA KUMAR DAS	2002	16056557103	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	GANGA KUMAR DAS	2002	16056557103	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	GANGA KUMAR DAS	2002	16056557103	II	III	32355301	DIFFERENTIAL EQUATIONS	25	8	
99	TE_IA	CDB/TE_IA/SEM056/MKU/79	VIDUR KUMAR PASWAN	2003	16056557104	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	VIDUR KUMAR PASWAN	2003	16056557104	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	VIDUR KUMAR PASWAN	2003	16056557104	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	VIDUR KUMAR PASWAN	2003	16056557104	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	VIDUR KUMAR PASWAN	2003	16056557104	II	III	32355301	DIFFERENTIAL EQUATIONS	25	9	
100	TE_IA	CDB/TE_IA/SEM056/MKU/79	PRERNA SARWAN	2004	16056557105	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PRERNA SARWAN	2004	16056557105	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PRERNA SARWAN	2004	16056557105	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	PRERNA SARWAN	2004	16056557105	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	PRERNA SARWAN	2004	16056557105	II	III	32355301	DIFFERENTIAL EQUATIONS	25	11	
101	TE_IA	CDB/TE_IA/SEM056/MKU/237	DEVMITRA THAKUR	2059	16056557106	II	III	12275303	Money and Banking	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	DEVMITRA THAKUR	2059	16056557106	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	DEVMITRA THAKUR	2059	16056557106	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	DEVMITRA THAKUR	2059	16056557106	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	DEVMITRA THAKUR	2059	16056557106	II	III	32173908	GREEN METHODS IN	12	8	

									CHEMISTRY			
102	TE_IA	CDB/TE_IA/SEM056/MKU/79	HIMANI	2078	16056557107	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	HIMANI	2078	16056557107	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	HIMANI	2078	16056557107	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	HIMANI	2078	16056557107	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	HIMANI	2078	16056557107	II	III	32355301	DIFFERENTIAL EQUATIONS	25	22	
103	TE_IA	CDB/TE_IA/SEM056/MKU/79	HARDEV KUMAR	2079	16056557108	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	HARDEV KUMAR	2079	16056557108	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	HARDEV KUMAR	2079	16056557108	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	2	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	HARDEV KUMAR	2079	16056557108	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	HARDEV KUMAR	2079	16056557108	II	III	32355301	DIFFERENTIAL EQUATIONS	25	0	
104	TE_IA	CDB/TE_IA/SEM056/MKU/79	RASYA RAWAL	2229	16056557109	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	RASYA RAWAL	2229	16056557109	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	RASYA RAWAL	2229	16056557109	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	RASYA RAWAL	2229	16056557109	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	RASYA RAWAL	2229	16056557109	II	III	32355301	DIFFERENTIAL EQUATIONS	25	15	
105	TE_IA	CDB/TE_IA/SEM056/MKU/237	ASHISH	2230	16056557110	II	III	12275303	Money and Banking	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/79	ASHISH	2230	16056557110	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	ASHISH	2230	16056557110	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	ASHISH	2230	16056557110	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	ASHISH	2230	16056557110	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	9	
106	TE_IA	CDB/TE_IA/SEM056/MKU/79	SAVINA	2231	16056557111	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	13	

	TE_IA	CDB/TE_IA/SEM056/MKU/80	SAVINA	2231	16056557111	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	SAVINA	2231	16056557111	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	SAVINA	2231	16056557111	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	SAVINA	2231	16056557111	II	III	32355301	DIFFERENTIAL EQUATIONS	25	20	
107	TE_IA	CDB/TE_IA/SEM056/MKU/79	PRIYA GAUTAM	2233	16056557112	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	PRIYA GAUTAM	2233	16056557112	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	PRIYA GAUTAM	2233	16056557112	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	PRIYA GAUTAM	2233	16056557112	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	PRIYA GAUTAM	2233	16056557112	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
108	TE_IA	CDB/TE_IA/SEM056/MKU/79	KIRTI	2235	16056557114	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	KIRTI	2235	16056557114	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	KIRTI	2235	16056557114	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	KIRTI	2235	16056557114	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/247	KIRTI	2235	16056557114	II	III	32225310	WAVES AND OPTICS	25	12	
109	TE_IA	CDB/TE_IA/SEM056/MKU/79	THOUNAOJAM LANGAMBA MEITEI	2236	16056557115	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	THOUNAOJAM LANGAMBA MEITEI	2236	16056557115	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	THOUNAOJAM LANGAMBA MEITEI	2236	16056557115	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	THOUNAOJAM LANGAMBA MEITEI	2236	16056557115	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	THOUNAOJAM LANGAMBA MEITEI	2236	16056557115	II	III	32355301	DIFFERENTIAL EQUATIONS	25	24	
110	TE_IA	CDB/TE_IA/SEM056/MKU/79	KHUNDONGBAM THOUNGAMBA SINGH	2237	16056557116	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	KHUNDONGBAM THOUNGAMBA SINGH	2237	16056557116	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	

	TE_IA	CDB/TE_IA/SEM056/MKU/81	KHUNDONGBAM THOUNGAMBA SINGH	2237	16056557116	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	KHUNDONGBAM THOUNGAMBA SINGH	2237	16056557116	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	KHUNDONGBAM THOUNGAMBA SINGH	2237	16056557116	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
111	TE_IA	CDB/TE_IA/SEM056/MKU/79	KHUNDRAPAM SUPRIYA DEVI	2238	16056557117	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	KHUNDRAPAM SUPRIYA DEVI	2238	16056557117	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	KHUNDRAPAM SUPRIYA DEVI	2238	16056557117	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/82	KHUNDRAPAM SUPRIYA DEVI	2238	16056557117	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	KHUNDRAPAM SUPRIYA DEVI	2238	16056557117	II	III	32355301	DIFFERENTIAL EQUATIONS	25	18	
112	TE_IA	CDB/TE_IA/SEM056/MKU/79	UMESH KUMAR	2239	16056557118	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	UMESH KUMAR	2239	16056557118	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	UMESH KUMAR	2239	16056557118	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/309	UMESH KUMAR	2239	16056557118	II	III	32173908	GREEN METHODS IN CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	UMESH KUMAR	2239	16056557118	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	UMESH KUMAR	2239	16056557118	II	III	32355301	DIFFERENTIAL EQUATIONS	25	17	
113	TE_IA	CDB/TE_IA/SEM056/MKU/79	JYOTI PRASAD SILWANIA	2381	16056557119	II	III	32171301	Inorganic Chemistry II: s- and p-Block Elements	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/80	JYOTI PRASAD SILWANIA	2381	16056557119	II	III	32171302	Organic Chemistry II: Oxygen Containing Functional Groups	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/81	JYOTI PRASAD SILWANIA	2381	16056557119	II	III	32171303	Physical Chemistry III: Phase Equilibria and Electrochemical Cells	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/83	JYOTI PRASAD SILWANIA	2381	16056557119	II	III	32173909	PHARMACEUTICAL CHEMISTRY	12	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/240	JYOTI PRASAD SILWANIA	2381	16056557119	II	III	32355301	DIFFERENTIAL EQUATIONS	25	6	

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