

Marks Entry Report (Nov-Dec 2020)

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College Name **003 -- Atma Ram Sanatan Dharam College**
Course Name **557 -- (CBCS) B.SC.(HONS.) CHEMISTRY**
Part **I**
Sem **I**

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/SEM003/RAT/392	Umesh Kumar	86501	20003557001	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Umesh Kumar	86501	20003557001	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Umesh Kumar	86501	20003557001	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Umesh Kumar	86501	20003557001	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
2	TE_IA	CDB/TE_IA/SEM003/RAT/392	Abhishek kumar	20/86569	20003557002	I	I	32171101	INORGANIC CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Abhishek kumar	20/86569	20003557002	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Abhishek kumar	20/86569	20003557002	I	I	32355101	CALCULUS	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Abhishek kumar	20/86569	20003557002	I	I	72182801	ENVIRONMENTAL SCIENCE	25	17	
3	TE_IA	CDB/TE_IA/SEM003/RAT/432	Abhishek Kumar Singh	86537	20003557003	I	I	12275101	INTRODUCTORY MICROECONOMICS-ECONOMICS-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Abhishek Kumar Singh	86537	20003557003	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Abhishek Kumar Singh	86537	20003557003	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Abhishek Kumar Singh	86537	20003557003	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
4	TE_IA	CDB/TE_IA/SEM003/RAT/392	AEMULA KIREETY	20/86547	20003557004	I	I	32171101	INORGANIC CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	AEMULA KIREETY	20/86547	20003557004	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	AEMULA	20/86547	20003557004	I	I	32355101	CALCULUS	25	24	

			KIREETY									
	TE_IA	CDB/TE_IA/SEM003/RAT/379	AEMULA KIREETY	20/86547	20003557004	I	I	72182801	ENVIRONMENTAL SCIENCE	25	17	
5	TE_IA	CDB/TE_IA/SEM003/RAT/392	Amit Singh Karki	20/86541	20003557005	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Amit Singh Karki	20/86541	20003557005	I	I	32171102	PHYSICAL CHEMISTRY-I	25	17	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Amit Singh Karki	20/86541	20003557005	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Amit Singh Karki	20/86541	20003557005	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
6	TE_IA	CDB/TE_IA/SEM003/RAT/392	Bhawna choudhary	20/86533	20003557006	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Bhawna choudhary	20/86533	20003557006	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Bhawna choudhary	20/86533	20003557006	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Bhawna choudhary	20/86533	20003557006	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
7	TE_IA	CDB/TE_IA/SEM003/RAT/478	Bishop Narzary	20/86587	20003557007	I	I	12325901	NATIONALISM IN INDIA	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Bishop Narzary	20/86587	20003557007	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Bishop Narzary	20/86587	20003557007	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Bishop Narzary	20/86587	20003557007	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
8	TE_IA	CDB/TE_IA/SEM003/RAT/392	DEEPAK SINGH	20/86571	20003557008	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	DEEPAK SINGH	20/86571	20003557008	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	DEEPAK SINGH	20/86571	20003557008	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	DEEPAK SINGH	20/86571	20003557008	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
9	TE_IA	CDB/TE_IA/SEM003/RAT/392	Diksha	20/86581	20003557009	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Diksha	20/86581	20003557009	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Diksha	20/86581	20003557009	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Diksha	20/86581	20003557009	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
10	TE_IA	CDB/TE_IA/SEM003/RAT/392	Diksha pathak	20/86589	20003557010	I	I	32171101	INORGANIC CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Diksha pathak	20/86589	20003557010	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	

	TE_IA	CDB/TE_IA/SEM003/RAT/351	Diksha pathak	20/86589	20003557010	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Diksha pathak	20/86589	20003557010	I	I	72182801	ENVIRONMENTAL SCIENCE	25	14	
11	TE_IA	CDB/TE_IA/SEM003/RAT/392	DIVYAM BANSAL	20/86584	20003557011	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	DIVYAM BANSAL	20/86584	20003557011	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	DIVYAM BANSAL	20/86584	20003557011	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	DIVYAM BANSAL	20/86584	20003557011	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
12	TE_IA	CDB/TE_IA/SEM003/RAT/392	GAURI THAKUR	20/86505	20003557012	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	GAURI THAKUR	20/86505	20003557012	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	GAURI THAKUR	20/86505	20003557012	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	GAURI THAKUR	20/86505	20003557012	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
13	TE_IA	CDB/TE_IA/SEM003/RAT/392	Haroon manwar	86586	20003557013	I	I	32171101	INORGANIC CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Haroon manwar	86586	20003557013	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/407	Haroon manwar	86586	20003557013	I	I	32225101	ELECTRICITY AND MAGNETISM	25	16	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Haroon manwar	86586	20003557013	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
14	TE_IA	CDB/TE_IA/SEM003/RAT/392	Janender Poonia	20/86555	20003557014	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Janender Poonia	20/86555	20003557014	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Janender Poonia	20/86555	20003557014	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Janender Poonia	20/86555	20003557014	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
15	TE_IA	CDB/TE_IA/SEM003/RAT/392	Kanika	20/86588	20003557015	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Kanika	20/86588	20003557015	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Kanika	20/86588	20003557015	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Kanika	20/86588	20003557015	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
16	TE_IA	CDB/TE_IA/SEM003/RAT/392	Kanishka	20/86554	20003557016	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Kanishka	20/86554	20003557016	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	

	TE_IA	CDB/TE_IA/SEM003/RAT/351	Kanishka	20/86554	20003557016	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Kanishka	20/86554	20003557016	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
17	TE_IA	CDB/TE_IA/SEM003/RAT/392	Kunal Sharma	86543	20003557017	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Kunal Sharma	86543	20003557017	I	I	32171102	PHYSICAL CHEMISTRY-I	25	19	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Kunal Sharma	86543	20003557017	I	I	32355101	CALCULUS	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Kunal Sharma	86543	20003557017	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
18	TE_IA	CDB/TE_IA/SEM003/RAJ/358	Mahima	20/86527	20003557018	I	I	12035915	THE INDIVIDUAL AND SOCIETY	25	14	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Mahima	20/86527	20003557018	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Mahima	20/86527	20003557018	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Mahima	20/86527	20003557018	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
19	TE_IA	CDB/TE_IA/SEM003/RAT/392	MONIKA SHARMA	86582	20003557019	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	MONIKA SHARMA	86582	20003557019	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	MONIKA SHARMA	86582	20003557019	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	MONIKA SHARMA	86582	20003557019	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
20	TE_IA	CDB/TE_IA/SEM003/RAT/392	NARESH KUMAR	20/86507	20003557020	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	NARESH KUMAR	20/86507	20003557020	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	NARESH KUMAR	20/86507	20003557020	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	NARESH KUMAR	20/86507	20003557020	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
21	TE_IA	CDB/TE_IA/SEM003/RAT/392	Nisha Kumari	86567	20003557021	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Nisha Kumari	86567	20003557021	I	I	32171102	PHYSICAL CHEMISTRY-I	25	12	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Nisha Kumari	86567	20003557021	I	I	32355101	CALCULUS	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Nisha Kumari	86567	20003557021	I	I	72182801	ENVIRONMENTAL SCIENCE	25	12	
22	TE_IA	CDB/TE_IA/SEM003/RAT/392	PINKI KUMARI	20/86585	20003557022	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	PINKI KUMARI	20/86585	20003557022	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	PINKI KUMARI	20/86585	20003557022	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	PINKI KUMARI	20/86585	20003557022	I	I	72182801	ENVIRONMENTAL SCIENCE	25	12	
23	TE_IA	CDB/TE_IA/SEM003/RAT/392	Prateek Yadav	20/86502	20003557023	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Prateek Yadav	20/86502	20003557023	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	

	TE_IA	CDB/TE_IA/SEM003/RAT/351	Prateek Yadav	20/86502	20003557023	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Prateek Yadav	20/86502	20003557023	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
24	TE_IA	CDB/TE_IA/SEM003/RAT/392	ROHIT JANGIR	20/86550	20003557024	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	ROHIT JANGIR	20/86550	20003557024	I	I	32171102	PHYSICAL CHEMISTRY-I	25	19	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	ROHIT JANGIR	20/86550	20003557024	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	ROHIT JANGIR	20/86550	20003557024	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
25	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sameer	20/86580	20003557025	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sameer	20/86580	20003557025	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Sameer	20/86580	20003557025	I	I	32355101	CALCULUS	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sameer	20/86580	20003557025	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
26	TE_IA	CDB/TE_IA/SEM003/RAT/478	Shaily Singh Rajput	20/86518	20003557026	I	I	12325901	NATIONALISM IN INDIA	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Shaily Singh Rajput	20/86518	20003557026	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Shaily Singh Rajput	20/86518	20003557026	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Shaily Singh Rajput	20/86518	20003557026	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
27	TE_IA	CDB/TE_IA/SEM003/RAT/392	Shivangi Singh	86535	20003557027	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Shivangi Singh	86535	20003557027	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/373	Shivangi Singh	86535	20003557027	I	I	32515919	ARTIFICIAL INTELLIGENCE	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Shivangi Singh	86535	20003557027	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
28	TE_IA	CDB/TE_IA/SEM003/RAT/392	Shubham Singh bisht	20/86563	20003557028	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Shubham Singh bisht	20/86563	20003557028	I	I	32171102	PHYSICAL CHEMISTRY-I	25	18	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Shubham Singh bisht	20/86563	20003557028	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Shubham Singh bisht	20/86563	20003557028	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
29	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sparsh Dhiman	20/86546	20003557029	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sparsh	20/86546	20003557029	I	I	32171102	PHYSICAL CHEMISTRY-I	25	18	

			Dhiman									
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Sparsh Dhiman	20/86546	20003557029	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sparsh Dhiman	20/86546	20003557029	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
30	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sudhanshu Tomar	86553	20003557030	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sudhanshu Tomar	86553	20003557030	I	I	32171102	PHYSICAL CHEMISTRY-I	25	19	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Sudhanshu Tomar	86553	20003557030	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sudhanshu Tomar	86553	20003557030	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
31	TE_IA	CDB/TE_IA/SEM003/RAT/478	Supriya	86521	20003557031	I	I	12325901	NATIONALISM IN INDIA	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Supriya	86521	20003557031	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Supriya	86521	20003557031	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Supriya	86521	20003557031	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
32	TE_IA	CDB/TE_IA/SEM003/RAT/392	SUSHMITA BHATIA	20/86513	20003557032	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	SUSHMITA BHATIA	20/86513	20003557032	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	SUSHMITA BHATIA	20/86513	20003557032	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	SUSHMITA BHATIA	20/86513	20003557032	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
33	TE_IA	CDB/TE_IA/SEM003/RAT/478	Vanshika gaur	86591	20003557033	I	I	12325901	NATIONALISM IN INDIA	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Vanshika gaur	86591	20003557033	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Vanshika gaur	86591	20003557033	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Vanshika gaur	86591	20003557033	I	I	72182801	ENVIRONMENTAL SCIENCE	25	17	
34	TE_IA	CDB/TE_IA/SEM003/RAT/432	Vanshika negi	20/86572	20003557034	I	I	12275101	INTRODUCTORY MICROECONOMICS-ECONOMICS-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Vanshika negi	20/86572	20003557034	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Vanshika negi	20/86572	20003557034	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Vanshika negi	20/86572	20003557034	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
35	TE_IA	CDB/TE_IA/SEM003/RAT/392	Vikas singh yadav	20/86519	20003557035	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Vikas singh yadav	20/86519	20003557035	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	

	TE_IA	CDB/TE_IA/SEM003/RAT/351	Vikas singh yadav	20/86519	20003557035	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Vikas singh yadav	20/86519	20003557035	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
36	TE_IA	CDB/TE_IA/SEM003/RAT/392	VIKASH SINGH	20/86539	20003557036	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	VIKASH SINGH	20/86539	20003557036	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	VIKASH SINGH	20/86539	20003557036	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	VIKASH SINGH	20/86539	20003557036	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
37	TE_IA	CDB/TE_IA/SEM003/RAT/392	Virender kumar	20/86594	20003557037	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Virender kumar	20/86594	20003557037	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Virender kumar	20/86594	20003557037	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Virender kumar	20/86594	20003557037	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
38	TE_IA	CDB/TE_IA/SEM003/RAT/392	Vrinda saraswat	20/86552	20003557038	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Vrinda saraswat	20/86552	20003557038	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Vrinda saraswat	20/86552	20003557038	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Vrinda saraswat	20/86552	20003557038	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
39	TE_IA	CDB/TE_IA/SEM003/RAT/392	AMAN SACHAN	20/86568	20003557039	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	AMAN SACHAN	20/86568	20003557039	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	AMAN SACHAN	20/86568	20003557039	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	AMAN SACHAN	20/86568	20003557039	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
40	TE_IA	CDB/TE_IA/SEM003/RAT/392	Awanish kumar yadav	26/86520	20003557040	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Awanish kumar yadav	26/86520	20003557040	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Awanish kumar yadav	26/86520	20003557040	I	I	32355101	CALCULUS	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Awanish	26/86520	20003557040	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	

			kumar yadav									
41	TE_IA	CDB/TE_IA/SEM003/RAT/392	AYUSHI JHA	20/86508	20003557041	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	AYUSHI JHA	20/86508	20003557041	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	AYUSHI JHA	20/86508	20003557041	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	AYUSHI JHA	20/86508	20003557041	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
42	TE_IA	CDB/TE_IA/SEM003/RAT/392	Paras	20/86574	20003557043	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Paras	20/86574	20003557043	I	I	32171102	PHYSICAL CHEMISTRY-I	25	18	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Paras	20/86574	20003557043	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Paras	20/86574	20003557043	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
43	TE_IA	CDB/TE_IA/SEM003/RAT/392	Raveena Rawat	20/86522	20003557044	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Raveena Rawat	20/86522	20003557044	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/407	Raveena Rawat	20/86522	20003557044	I	I	32225101	ELECTRICITY AND MAGNETISM	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Raveena Rawat	20/86522	20003557044	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
44	TE_IA	CDB/TE_IA/SEM003/RAT/392	SHIVANSH RAWAT	20/86573	20003557045	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	SHIVANSH RAWAT	20/86573	20003557045	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	SHIVANSH RAWAT	20/86573	20003557045	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	SHIVANSH RAWAT	20/86573	20003557045	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
45	TE_IA	CDB/TE_IA/SEM003/RAT/392	SHIVLI KAUL	20/86506	20003557046	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	SHIVLI KAUL	20/86506	20003557046	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	SHIVLI KAUL	20/86506	20003557046	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	SHIVLI KAUL	20/86506	20003557046	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
46	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sucheta	20/86525	20003557047	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sucheta	20/86525	20003557047	I	I	32171102	PHYSICAL CHEMISTRY-I	25	19	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Sucheta	20/86525	20003557047	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sucheta	20/86525	20003557047	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
47	TE_IA	CDB/TE_IA/SEM003/RAJ/358	Pooja kumari	86590	20003557049	I	I	12035915	THE INDIVIDUAL AND SOCIETY	25	15	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Pooja kumari	86590	20003557049	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Pooja kumari	86590	20003557049	I	I	32171102	PHYSICAL CHEMISTRY-I	25	18	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Pooja kumari	86590	20003557049	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
48	TE_IA	CDB/TE_IA/SEM003/RAT/392	SHIVAM CHOUBEY	20/86504	20003557050	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	SHIVAM CHOUBEY	20/86504	20003557050	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	

	TE_IA	CDB/TE_IA/SEM003/RAT/351	SHIVAM CHOUBEY	20/86504	20003557050	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	SHIVAM CHOUBEY	20/86504	20003557050	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
49	TE_IA	CDB/TE_IA/SEM003/RAJ/358	Ankit	86526	20003557051	I	I	12035915	THE INDIVIDUAL AND SOCIETY	25	16	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Ankit	86526	20003557051	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Ankit	86526	20003557051	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Ankit	86526	20003557051	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
50	TE_IA	CDB/TE_IA/SEM003/RAT/392	Shreya Gupta	20/86564	20003557052	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Shreya Gupta	20/86564	20003557052	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Shreya Gupta	20/86564	20003557052	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Shreya Gupta	20/86564	20003557052	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
51	TE_IA	CDB/TE_IA/SEM003/RAT/392	Vaibhavi Shukla	86517	20003557053	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Vaibhavi Shukla	86517	20003557053	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Vaibhavi Shukla	86517	20003557053	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Vaibhavi Shukla	86517	20003557053	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
52	TE_IA	CDB/TE_IA/SEM003/RAT/392	Aastha	20/86536	20003557054	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Aastha	20/86536	20003557054	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Aastha	20/86536	20003557054	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Aastha	20/86536	20003557054	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
53	TE_IA	CDB/TE_IA/SEM003/RAT/392	Anusha	20/86566	20003557055	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Anusha	20/86566	20003557055	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Anusha	20/86566	20003557055	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Anusha	20/86566	20003557055	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
54	TE_IA	CDB/TE_IA/SEM003/RAT/478	Sandhya Raghav	20/86509	20003557056	I	I	12325901	NATIONALISM IN INDIA	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sandhya Raghav	20/86509	20003557056	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sandhya Raghav	20/86509	20003557056	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sandhya Raghav	20/86509	20003557056	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
55	TE_IA	CDB/TE_IA/SEM003/RAT/392	Shaina Joarder	20/86512	20003557057	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Shaina Joarder	20/86512	20003557057	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Shaina Joarder	20/86512	20003557057	I	I	32355101	CALCULUS	25	25	

	TE_IA	CDB/TE_IA/SEM003/RAT/379	Shaina Joarder	20/86512	20003557057	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
56	TE_IA	CDB/TE_IA/SEM003/RAT/392	ANGEL BISLA	20/86515	20003557058	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	ANGEL BISLA	20/86515	20003557058	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	ANGEL BISLA	20/86515	20003557058	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	ANGEL BISLA	20/86515	20003557058	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
57	TE_IA	CDB/TE_IA/SEM003/RAT/478	Amit kumar	20/86528	20003557059	I	I	12325901	NATIONALISM IN INDIA	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Amit kumar	20/86528	20003557059	I	I	32171101	INORGANIC CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Amit kumar	20/86528	20003557059	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Amit kumar	20/86528	20003557059	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
58	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sumit Kumar	86532	20003557060	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sumit Kumar	86532	20003557060	I	I	32171102	PHYSICAL CHEMISTRY-I	25	18	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Sumit Kumar	86532	20003557060	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sumit Kumar	86532	20003557060	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
59	TE_IA	CDB/TE_IA/SEM003/RAJ/358	Jatin kumar	20/86538	20003557061	I	I	12035915	THE INDIVIDUAL AND SOCIETY	25	16	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	Jatin kumar	20/86538	20003557061	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Jatin kumar	20/86538	20003557061	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Jatin kumar	20/86538	20003557061	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
60	TE_IA	CDB/TE_IA/SEM003/RAT/392	Chetan Patni	20/86540	20003557062	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Chetan Patni	20/86540	20003557062	I	I	32171102	PHYSICAL CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Chetan Patni	20/86540	20003557062	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Chetan Patni	20/86540	20003557062	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
61	TE_IA	CDB/TE_IA/SEM003/RAT/392	Sunidhi gupta	20/86558	20003557063	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Sunidhi gupta	20/86558	20003557063	I	I	32171102	PHYSICAL CHEMISTRY-I	25	19	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Sunidhi gupta	20/86558	20003557063	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Sunidhi gupta	20/86558	20003557063	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
62	TE_IA	CDB/TE_IA/SEM003/RAT/392	Rahul khandelwal	20/86560	20003557064	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Rahul khandelwal	20/86560	20003557064	I	I	32171102	PHYSICAL CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Rahul khandelwal	20/86560	20003557064	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Rahul khandelwal	20/86560	20003557064	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
63	TE_IA	CDB/TE_IA/SEM003/RAT/392	Suryakant Tanwar	86576	20003557065	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Suryakant Tanwar	86576	20003557065	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Suryakant Tanwar	86576	20003557065	I	I	32355101	CALCULUS	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Suryakant	86576	20003557065	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	

			Tanwar									
64	TE_IA	CDB/TE_IA/SEM003/RAT/392	Chetan Nagar	20/86578	20003557066	I	I	32171101	INORGANIC CHEMISTRY-I	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Chetan Nagar	20/86578	20003557066	I	I	32171102	PHYSICAL CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Chetan Nagar	20/86578	20003557066	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Chetan Nagar	20/86578	20003557066	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
65	TE_IA	CDB/TE_IA/SEM003/RAJ/423	VISHAL SHARMA	20/86523	20003557067	I	I	12315110	DELHI THROUGH THE AGES: THE MAKING OF ITS EARLY MODERN HISTORY	25	00	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	VISHAL SHARMA	20/86523	20003557067	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	VISHAL SHARMA	20/86523	20003557067	I	I	32171102	PHYSICAL CHEMISTRY-I	25	17	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	VISHAL SHARMA	20/86523	20003557067	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
66	TE_IA	CDB/TE_IA/SEM003/RAT/392	NEETENDRA SINGH	86530	20003557068	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	NEETENDRA SINGH	86530	20003557068	I	I	32171102	PHYSICAL CHEMISTRY-I	25	00	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	NEETENDRA SINGH	86530	20003557068	I	I	32355101	CALCULUS	25	00	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	NEETENDRA SINGH	86530	20003557068	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
67	TE_IA	CDB/TE_IA/SEM003/RAT/392	ADITYA GUPTA	20/86545	20003557069	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	ADITYA GUPTA	20/86545	20003557069	I	I	32171102	PHYSICAL CHEMISTRY-I	25	18	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	ADITYA GUPTA	20/86545	20003557069	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	ADITYA GUPTA	20/86545	20003557069	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
68	TE_IA	CDB/TE_IA/SEM003/RAT/392	Lakshay	86570	20003557070	I	I	32171101	INORGANIC CHEMISTRY-I	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Lakshay	86570	20003557070	I	I	32171102	PHYSICAL CHEMISTRY-I	25	17	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Lakshay	86570	20003557070	I	I	32355101	CALCULUS	25	24	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Lakshay	86570	20003557070	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
69	TE_IA	CDB/TE_IA/SEM003/RAT/392	AJAY PAL SINGH	20/86577	20003557071	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	AJAY PAL SINGH	20/86577	20003557071	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	AJAY PAL SINGH	20/86577	20003557071	I	I	32355101	CALCULUS	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	AJAY PAL SINGH	20/86577	20003557071	I	I	72182801	ENVIRONMENTAL SCIENCE	25	12	

70	TE_IA	CDB/TE_IA/SEM003/RAT/392	Shahil Yadav	20/86579	20003557072	I	I	32171101	INORGANIC CHEMISTRY-I	25	25	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Shahil Yadav	20/86579	20003557072	I	I	32171102	PHYSICAL CHEMISTRY-I	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAJ/450	Shahil Yadav	20/86579	20003557072	I	I	32345104	PROGRAMMING USING PYTHON	25	21	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Shahil Yadav	20/86579	20003557072	I	I	72182801	ENVIRONMENTAL SCIENCE	25	12	
71	TE_IA	CDB/TE_IA/SEM003/RAT/392	Ankit Kumar	86593	20003557073	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	Ankit Kumar	86593	20003557073	I	I	32171102	PHYSICAL CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAT/351	Ankit Kumar	86593	20003557073	I	I	32355101	CALCULUS	25	22	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	Ankit Kumar	86593	20003557073	I	I	72182801	ENVIRONMENTAL SCIENCE	25	12	
72	TE_IA	CDB/TE_IA/SEM003/RAJ/358	MANISHA	20/86595	20003557074	I	I	12035915	THE INDIVIDUAL AND SOCIETY	25	00	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	MANISHA	20/86595	20003557074	I	I	32171101	INORGANIC CHEMISTRY-I	25	23	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	MANISHA	20/86595	20003557074	I	I	32171102	PHYSICAL CHEMISTRY-I	25	19	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	MANISHA	20/86595	20003557074	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
73	TE_IA	CDB/TE_IA/SEM003/RAJ/358	NITESH DAHIYA	86565	20003557075	I	I	12035915	THE INDIVIDUAL AND SOCIETY	25	00	
	TE_IA	CDB/TE_IA/SEM003/RAT/392	NITESH DAHIYA	86565	20003557075	I	I	32171101	INORGANIC CHEMISTRY-I	25	20	
	TE_IA	CDB/TE_IA/SEM003/RAJ/415	NITESH DAHIYA	86565	20003557075	I	I	32171102	PHYSICAL CHEMISTRY-I	25	14	
	TE_IA	CDB/TE_IA/SEM003/RAT/379	NITESH DAHIYA	86565	20003557075	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	

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