

Marks Entry Report (Nov-Dec 2020)

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College Name 048 --
Moti Lal
Nehru
College
(Day)

Course Name 582 --
(CBCS)
B.SC.
PHYSICAL
SCIENCE

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_I A/SEM048 /RAJ/311	NIKHIL	BPS19001	19048582001	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNC TIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	NIKHIL	BPS19001	19048582001	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	NIKHIL	BPS19001	19048582001	II	III	42353328	Computer Algebra Systems	12	10	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	NIKHIL	BPS19001	19048582001	II	III	42354302	ALGEBRA	25	13	
2	TE_IA	CDB/TE_I A/SEM048 /RAJ/313	MANHISH MALHOTR A	BPS19011	19048582002	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MANHISH MALHOTR A	BPS19011	19048582002	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	MANHISH MALHOTR A	BPS19011	19048582002	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MANHISH MALHOTR A	BPS19011	19048582002	II	III	42354302	ALGEBRA	25	18	

3	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	ABHISHEK	BPS19015	19048582003	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	18	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	ABHISHEK	BPS19015	19048582003	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	ABHISHEK	BPS19015	19048582003	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ABHISHEK	BPS19015	19048582003	II	III	42354302	ALGEBRA	25	14	

4	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SIDDHANT CHATURV EDI	BPS19017	19048582004	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SIDDHANT CHATURV EDI	BPS19017	19048582004	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SIDDHANT CHATURV EDI	BPS19017	19048582004	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SIDDHANT CHATURV EDI	BPS19017	19048582004	II	III	42354302	ALGEBRA	25	22	

5	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	KAPIL CHOUDHA RY	BPS19018	19048582005	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY &func tional group ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	KAPIL CHOUDHA RY	BPS19018	19048582005	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	KAPIL CHOUDHA RY	BPS19018	19048582005	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	KAPIL CHOUDHA RY	BPS19018	19048582005	II	III	42354302	ALGEBRA	25	19	
6	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	SHIVAM KUMAR	BPS19020	19048582006	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	0	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SHIVAM KUMAR	BPS19020	19048582006	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SHIVAM KUMAR	BPS19020	19048582006	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SHIVAM KUMAR	BPS19020	19048582006	II	III	42354302	ALGEBRA	25	13	
7	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SANCHARI DANA	BPS19022	19048582007	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	24	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SANCHARI DANA	BPS19022	19048582007	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SANCHARI DANA	BPS19022	19048582007	II	III	42353328	Computer Algebra Systems	12	12	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SANCHARI DANA	BPS19022	19048582007	II	III	42354302	ALGEBRA	25	23	
8	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	REEMA HALDAR	BPS19023	19048582008	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	11	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	REEMA HALDAR	BPS19023	19048582008	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	REEMA HALDAR	BPS19023	19048582008	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	25	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	REEMA HALDAR	BPS19023	19048582008	II	III	42354302	ALGEBRA	25	25	

9	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	RIPUDAM AN MISHRA	BPS19024	19048582009	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY &func tional group ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RIPUDAM AN MISHRA	BPS19024	19048582009	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RIPUDAM AN MISHRA	BPS19024	19048582009	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RIPUDAM AN MISHRA	BPS19024	19048582009	II	III	42354302	ALGEBRA	25	24	

10	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	ADARSH	BPS19033	19048582010	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	ADARSH	BPS19033	19048582010	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	15	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	ADARSH	BPS19033	19048582010	II	III	42353328	Computer Algebra Systems	12	7	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ADARSH	BPS19033	19048582010	II	III	42354302	ALGEBRA	25	13	

11	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	NITIN	BPS19026	19048582011	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	NITIN	BPS19026	19048582011	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	NITIN	BPS19026	19048582011	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	NITIN	BPS19026	19048582011	II	III	42354302	ALGEBRA	25	20	
12	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	MOHIT SHARMA	BPS19028	19048582012	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	MOHIT SHARMA	BPS19028	19048582012	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MOHIT SHARMA	BPS19028	19048582012	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MOHIT SHARMA	BPS19028	19048582012	II	III	42354302	ALGEBRA	25	21	
13	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	MRITYUNJ AY YADAV	BSP19032	19048582013	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MRITYUNJ AY YADAV	BSP19032	19048582013	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	MRITYUNJ AY YADAV	BSP19032	19048582013	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MRITYUNJ AY YADAV	BSP19032	19048582013	II	III	42354302	ALGEBRA	25	22	
14	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	GOURAV SONI	BPS19037	19048582014	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	GOURAV SONI	BPS19037	19048582014	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	GOURAV SONI	BPS19037	19048582014	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	GOURAV SONI	BPS19037	19048582014	II	III	42354302	ALGEBRA	25	22	

15	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	DEEPAK KUMAR UPADHYA Y	BPS19038	19048582015	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNC TIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	DEEPAK KUMAR UPADHYA Y	BPS19038	19048582015	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	DEEPAK KUMAR UPADHYA Y	BPS19038	19048582015	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	DEEPAK KUMAR UPADHYA Y	BPS19038	19048582015	II	III	42354302	ALGEBRA	25	18	

16	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SAURABH KUMAR	BPS19043	19048582016	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNC TIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SAURABH KUMAR	BPS19043	19048582016	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	19	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SAURABH KUMAR	BPS19043	19048582016	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SAURABH KUMAR	BPS19043	19048582016	II	III	42354302	ALGEBRA	25	18	

17	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	RAHUL	BPS19044	19048582017	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	19	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAHUL	BPS19044	19048582017	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RAHUL	BPS19044	19048582017	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAHUL	BPS19044	19048582017	II	III	42354302	ALGEBRA	25	23	
18	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	SHUBHA MOJHA	BPS19046	19048582018	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	11	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SHUBHA M OJHA	BPS19046	19048582018	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SHUBHA M OJHA	BPS19046	19048582018	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SHUBHA M OJHA	BPS19046	19048582018	II	III	42354302	ALGEBRA	25	22	
19	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SUDHANS HU SUNDRIYA L	BPS19048	19048582019	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SUDHANS HU SUNDRIYA L	BPS19048	19048582019	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SUDHANS HU SUNDRIYA L	BPS19048	19048582019	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SUDHANS HU SUNDRIYA L	BPS19048	19048582019	II	III	42354302	ALGEBRA	25	22	
20	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	BHAVYA MALIK	BPS19052	19048582021	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	BHAVYA MALIK	BPS19052	19048582021	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	BHAVYA MALIK	BPS19052	19048582021	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	BHAVYA MALIK	BPS19052	19048582021	II	III	42354302	ALGEBRA	25	18	

21	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	NIKHIL	BPS19054	19048582022	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	NIKHIL	BPS19054	19048582022	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	NIKHIL	BPS19054	19048582022	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	NIKHIL	BPS19054	19048582022	II	III	42354302	ALGEBRA	25	16	
22	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	HIMANSH U	BPS19057	19048582023	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	HIMANSHU	BPS19057	19048582023	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/307	HIMANSHU	BPS19057	19048582023	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HIMANSHU	BPS19057	19048582023	II	III	42354302	ALGEBRA	25	19	
23	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	AMISHA CHHOKER	BPS19058	19048582024	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	10	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AMISHA CHHOKER	BPS19058	19048582024	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AMISHA CHHOKER	BPS19058	19048582024	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AMISHA CHHOKER	BPS19058	19048582024	II	III	42354302	ALGEBRA	25	21	
24	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	RAO UMA	BPS19061	19048582025	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	24	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAO UMA	BPS19061	19048582025	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RAO UMA	BPS19061	19048582025	II	III	42353328	Computer Algebra Systems	12	11	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAO UMA	BPS19061	19048582025	II	III	42354302	ALGEBRA	25	22	
25	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	DIVYANG NAYAK	BPS19063	19048582027	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	DIVYANG NAYAK	BPS19063	19048582027	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	DIVYANG NAYAK	BPS19063	19048582027	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	DIVYANG NAYAK	BPS19063	19048582027	II	III	42354302	ALGEBRA	25	18	

26	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	NEERAJ	BPS19064	19048582028	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	17	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	NEERAJ	BPS19064	19048582028	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	NEERAJ	BPS19064	19048582028	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	NEERAJ	BPS19064	19048582028	II	III	42354302	ALGEBRA	25	16	

27	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	GAURAV LAKHERA	BPS19065	19048582029	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	GAURAV LAKHERA	BPS19065	19048582029	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	GAURAV LAKHERA	BPS19065	19048582029	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	GAURAV LAKHERA	BPS19065	19048582029	II	III	42354302	ALGEBRA	25	20	

28	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	NILESH YADAV	BPS19067	19048582030	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	NILESH YADAV	BPS19067	19048582030	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	NILESH YADAV	BPS19067	19048582030	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	NILESH YADAV	BPS19067	19048582030	II	III	42354302	ALGEBRA	25	22	
29	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	ANKIT GUPTA	BPS19071	19048582032	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	ANKIT GUPTA	BPS19071	19048582032	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY &func tional group ORGANIC CHEMISTR Y-II (CORE PAPER)	25	19	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	ANKIT GUPTA	BPS19071	19048582032	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ANKIT GUPTA	BPS19071	19048582032	II	III	42354302	ALGEBRA	25	23	
30	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	RAJAT CHAUHAN	BPS19072	19048582033	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	6	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	RAJAT CHAUHAN	BPS19072	19048582033	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	16	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAJAT CHAUHAN	BPS19072	19048582033	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	17	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RAJAT CHAUHAN	BPS19072	19048582033	II	III	42353328	Computer Algebra Systems	12	7	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAJAT CHAUHAN	BPS19072	19048582033	II	III	42354302	ALGEBRA	25	10	

31	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AVINASH	BPS19074	19048582034	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	18	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AVINASH	BPS19074	19048582034	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	AVINASH	BPS19074	19048582034	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AVINASH	BPS19074	19048582034	II	III	42354302	ALGEBRA	25	18	

32	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	PRIYADAR SHI SHARMA	BPS19075	19048582035	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/307	PRIYADAR SHI SHARMA	BPS19075	19048582035	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	PRIYADAR SHI SHARMA	BPS19075	19048582035	II	III	42353328	Computer Algebra Systems	12	11	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	PRIYADAR SHI SHARMA	BPS19075	19048582035	II	III	42354302	ALGEBRA	25	22	
33	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	AANCHAL SINGH	BPS19076	19048582036	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AANCHAL SINGH	BPS19076	19048582036	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AANCHAL SINGH	BPS19076	19048582036	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AANCHAL SINGH	BPS19076	19048582036	II	III	42354302	ALGEBRA	25	13	
34	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	DEEPAK CHAUHAN	BPS19079	19048582037	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	DEEPAK CHAUHAN	BPS19079	19048582037	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	DEEPAK CHAUHAN	BPS19079	19048582037	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	DEEPAK CHAUHAN	BPS19079	19048582037	II	III	42354302	ALGEBRA	25	20	
35	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	ANURAG SINGH	BPS19080	19048582038	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	8	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	ANURAG SINGH	BPS19080	19048582038	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	ANURAG SINGH	BPS19080	19048582038	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ANURAG SINGH	BPS19080	19048582038	II	III	42354302	ALGEBRA	25	18	

36	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	RAJAT CHAHAL	BPS19081	19048582039	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAJAT CHAHAL	BPS19081	19048582039	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RAJAT CHAHAL	BPS19081	19048582039	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAJAT CHAHAL	BPS19081	19048582039	II	III	42354302	ALGEBRA	25	18	
37	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	JITENDER KUMAR YADAV	BPS19087	19048582040	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	0	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	JITENDER KUMAR YADAV	BPS19087	19048582040	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	JITENDER KUMAR YADAV	BPS19087	19048582040	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	JITENDER KUMAR YADAV	BPS19087	19048582040	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	JITENDER KUMAR YADAV	BPS19087	19048582040	II	III	42354302	ALGEBRA	25	14	

38	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	HRITIK CHAUDHA RY	BPS19088	19048582041	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY &func tional group ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	HRITIK CHAUDHA RY	BPS19088	19048582041	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	HRITIK CHAUDHA RY	BPS19088	19048582041	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HRITIK CHAUDHA RY	BPS19088	19048582041	II	III	42354302	ALGEBRA	25	21	

39	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	HIMANSH U	BPS19089	19048582042	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	HIMANSH U	BPS19089	19048582042	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	HIMANSH U	BPS19089	19048582042	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HIMANSH U	BPS19089	19048582042	II	III	42354302	ALGEBRA	25	20	

40	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AYUSH YADAV	BPS19090	19048582043	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AYUSH YADAV	BPS19090	19048582043	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	AYUSH YADAV	BPS19090	19048582043	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AYUSH YADAV	BPS19090	19048582043	II	III	42354302	ALGEBRA	25	20	

41	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	VIJAY SINGH	BPS19091	19048582044	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNC TIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	VIJAY SINGH	BPS19091	19048582044	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	VIJAY SINGH	BPS19091	19048582044	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	VIJAY SINGH	BPS19091	19048582044	II	III	42354302	ALGEBRA	25	18	
42	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	AYUSH SINGLA	BPS19092	19048582045	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	10	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AYUSH SINGLA	BPS19092	19048582045	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AYUSH SINGLA	BPS19092	19048582045	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AYUSH SINGLA	BPS19092	19048582045	II	III	42354302	ALGEBRA	25	25	
43	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	AANCHAL JHA	BPS19093	19048582046	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	10	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AANCHAL JHA	BPS19093	19048582046	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AANCHAL JHA	BPS19093	19048582046	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AANCHAL JHA	BPS19093	19048582046	II	III	42354302	ALGEBRA	25	23	
44	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	SHOKEEN RAJORA	BPS19094	19048582047	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SHOKEEN RAJORA	BPS19094	19048582047	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SHOKEEN RAJORA	BPS19094	19048582047	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SHOKEEN RAJORA	BPS19094	19048582047	II	III	42354302	ALGEBRA	25	22	
45	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AAKASH	BPS19095	19048582048	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AAKASH	BPS19095	19048582048	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	AAKASH	BPS19095	19048582048	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AAKASH	BPS19095	19048582048	II	III	42354302	ALGEBRA	25	19	
46	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SONVIR SINGH	BPS19096	19048582049	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTION AL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SONVIR SINGH	BPS19096	19048582049	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	18	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SONVIR SINGH	BPS19096	19048582049	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SONVIR SINGH	BPS19096	19048582049	II	III	42354302	ALGEBRA	25	11	

47	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	YASH SINGH	BPS19098	19048582050	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	YASH SINGH	BPS19098	19048582050	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	YASH SINGH	BPS19098	19048582050	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	YASH SINGH	BPS19098	19048582050	II	III	42354302	ALGEBRA	25	22	

48	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	HARSH SINGH	BPS19099	19048582051	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNC TIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	HARSH SINGH	BPS19099	19048582051	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	HARSH SINGH	BPS19099	19048582051	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HARSH SINGH	BPS19099	19048582051	II	III	42354302	ALGEBRA	25	22	
49	TE_IA	CDB/TE_I A/SEM048 /RAJ/154	MS AARTI KUMARI	BPS19100	19048582052	II	III	32173908	GREEN METHODS IN CHEMISTR Y	12	10	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	MS AARTI KUMARI	BPS19100	19048582052	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MS AARTI KUMARI	BPS19100	19048582052	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MS AARTI KUMARI	BPS19100	19048582052	II	III	42354302	ALGEBRA	25	23	
50	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SACHIN MORYA	BPS19102	19048582053	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SACHIN MORYA	BPS19102	19048582053	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SACHIN MORYA	BPS19102	19048582053	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SACHIN MORYA	BPS19102	19048582053	II	III	42354302	ALGEBRA	25	21	
51	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	DIVYAM DUBEY	APS19003	19048582055	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	DIVYAM DUBEY	APS19003	19048582055	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	DIVYAM DUBEY	APS19003	19048582055	II	III	42353328	Computer Algebra Systems	12	11	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	DIVYAM DUBEY	APS19003	19048582055	II	III	42354302	ALGEBRA	25	21	
52	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	LOKESH	APS19009	19048582056	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	LOKESH	APS19009	19048582056	II	III	42343307	Data Analysis using Python Programm ing	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	LOKESH	APS19009	19048582056	II	III	42344304	OPERATIN G SYSTEM	25	22	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	LOKESH	APS19009	19048582056	II	III	42354302	ALGEBRA	25	19	
53	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	GAURAV SINGH	APS19014	19048582057	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	GAURAV SINGH	APS19014	19048582057	II	III	42343307	Data Analysis using Python Programm ing	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	GAURAV SINGH	APS19014	19048582057	II	III	42344304	OPERATING SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	GAURAV SINGH	APS19014	19048582057	II	III	42354302	ALGEBRA	25	21	
54	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MOHD AATIF KHAN	APS19015	19048582058	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	MOHD AATIF KHAN	APS19015	19048582058	II	III	42343307	Data Analysis using Python Programm ing	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	MOHD AATIF KHAN	APS19015	19048582058	II	III	42344304	OPERATING SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MOHD AATIF KHAN	APS19015	19048582058	II	III	42354302	ALGEBRA	25	20	

55	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	JAVED ANSARI	APS19016	19048582059	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	JAVED ANSARI	APS19016	19048582059	II	III	42343307	Data Analysis using Python Programm ing	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	JAVED ANSARI	APS19016	19048582059	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	JAVED ANSARI	APS19016	19048582059	II	III	42354302	ALGEBRA	25	20	
56	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAM KUMAR SHARMA	APS19017	19048582060	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	RAM KUMAR SHARMA	APS19017	19048582060	II	III	42344304	OPERATIN G SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RAM KUMAR SHARMA	APS19017	19048582060	II	III	42353328	Computer Algebra Systems	12	11	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAM KUMAR SHARMA	APS19017	19048582060	II	III	42354302	ALGEBRA	25	20	
57	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	PRANJAL YADAV	APS19018	19048582061	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	PRANJAL YADAV	APS19018	19048582061	II	III	42344304	OPERATIN G SYSTEM	25	24	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	PRANJAL YADAV	APS19018	19048582061	II	III	42353328	Computer Algebra Systems	12	12	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	PRANJAL YADAV	APS19018	19048582061	II	III	42354302	ALGEBRA	25	21	
58	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	ANINDITA SARKAR	APS19022	19048582063	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	ANINDITA SARKAR	APS19022	19048582063	II	III	42343307	Data Analysis using Python Programm ing	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	ANINDITA SARKAR	APS19022	19048582063	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ANINDITA SARKAR	APS19022	19048582063	II	III	42354302	ALGEBRA	25	20	
59	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	NITIN YADAV	APS19025	19048582064	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	NITIN YADAV	APS19025	19048582064	II	III	42343307	Data Analysis using Python Programm ing	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	NITIN YADAV	APS19025	19048582064	II	III	42344304	OPERATIN G SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	NITIN YADAV	APS19025	19048582064	II	III	42354302	ALGEBRA	25	18	

60	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	PANKAJ SHARMA	APS19029	19048582065	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	PANKAJ SHARMA	APS19029	19048582065	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	PANKAJ SHARMA	APS19029	19048582065	II	III	42353328	Computer Algebra Systems	12	12	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	PANKAJ SHARMA	APS19029	19048582065	II	III	42354302	ALGEBRA	25	20	
61	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAHUL KUNIYAL	APS19030	19048582066	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	RAHUL KUNIYAL	APS19030	19048582066	II	III	42344304	OPERATIN G SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	RAHUL KUNIYAL	APS19030	19048582066	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAHUL KUNIYAL	APS19030	19048582066	II	III	42354302	ALGEBRA	25	19	
62	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	KAJAL	APS19031	19048582067	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	KAJAL	APS19031	19048582067	II	III	42343307	Data Analysis using Python Programm ing	25	22	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	KAJAL	APS19031	19048582067	II	III	42344304	OPERATING SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	KAJAL	APS19031	19048582067	II	III	42354302	ALGEBRA	25	19	
63	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	PRANJAL KUMAR	APS19033	19048582068	II	III	42224303	THERMAL PHYSICS AND STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	PRANJAL KUMAR	APS19033	19048582068	II	III	42343307	Data Analysis using Python Programming	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	PRANJAL KUMAR	APS19033	19048582068	II	III	42344304	OPERATING SYSTEM	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	PRANJAL KUMAR	APS19033	19048582068	II	III	42354302	ALGEBRA	25	20	
64	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RAJNISH KUMAR	APS19036	19048582069	II	III	42224303	THERMAL PHYSICS AND STATISTICAL MECHANICS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	RAJNISH KUMAR	APS19036	19048582069	II	III	42343307	Data Analysis using Python Programming	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	RAJNISH KUMAR	APS19036	19048582069	II	III	42344304	OPERATING SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RAJNISH KUMAR	APS19036	19048582069	II	III	42354302	ALGEBRA	25	20	

65	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AMIT GUPTA	APS19037	19048582070	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	AMIT GUPTA	APS19037	19048582070	II	III	42343307	Data Analysis using Python Programm ing	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	AMIT GUPTA	APS19037	19048582070	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AMIT GUPTA	APS19037	19048582070	II	III	42354302	ALGEBRA	25	21	
66	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	RISHAV PAHUJA	APS19038	19048582071	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	RISHAV PAHUJA	APS19038	19048582071	II	III	42343307	Data Analysis using Python Programm ing	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	RISHAV PAHUJA	APS19038	19048582071	II	III	42344304	OPERATIN G SYSTEM	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	RISHAV PAHUJA	APS19038	19048582071	II	III	42354302	ALGEBRA	25	19	
67	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	HITESH AHLAWAT	APS19039	19048582072	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	HITESH AHLAWAT	APS19039	19048582072	II	III	42343307	Data Analysis using Python Programm ing	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	HITESH AHLAWAT	APS19039	19048582072	II	III	42344304	OPERATIN G SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HITESH AHLAWAT	APS19039	19048582072	II	III	42354302	ALGEBRA	25	20	
68	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	VISHWAJE ET SINGH	APS19044	19048582073	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	VISHWAJE ET SINGH	APS19044	19048582073	II	III	42344304	OPERATIN G SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	VISHWAJE ET SINGH	APS19044	19048582073	II	III	42353328	Computer Algebra Systems	12	7	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	VISHWAJE ET SINGH	APS19044	19048582073	II	III	42354302	ALGEBRA	25	18	
69	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	GAURAV	APS19045	19048582074	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	GAURAV	APS19045	19048582074	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	GAURAV	APS19045	19048582074	II	III	42344304	OPERATIN G SYSTEM	25	21	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	GAURAV	APS19045	19048582074	II	III	42354302	ALGEBRA	25	18	
70	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	YARRAMS ETTY NAGENDR A BABU	APS19052	19048582075	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	YARRAMS ETTY NAGENDR A BABU	APS19052	19048582075	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	YARRAMS ETTY NAGENDR A BABU	APS19052	19048582075	II	III	42344304	OPERATING SYSTEM	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	YARRAMS ETTY NAGENDR A BABU	APS19052	19048582075	II	III	42354302	ALGEBRA	25	18	
71	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	ABHISHEK KUMAR	APS19053	19048582076	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	ABHISHEK KUMAR	APS19053	19048582076	II	III	42343307	Data Analysis using Python Programm ing	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	ABHISHEK KUMAR	APS19053	19048582076	II	III	42344304	OPERATING SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ABHISHEK KUMAR	APS19053	19048582076	II	III	42354302	ALGEBRA	25	20	

72	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	VISHESH	APS19055	19048582077	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	VISHESH	APS19055	19048582077	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	VISHESH	APS19055	19048582077	II	III	42344304	OPERATIN G SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	VISHESH	APS19055	19048582077	II	III	42354302	ALGEBRA	25	18	
73	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SAKSHAM	APS19056	19048582078	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	SAKSHAM	APS19056	19048582078	II	III	42344304	OPERATIN G SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SAKSHAM	APS19056	19048582078	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SAKSHAM	APS19056	19048582078	II	III	42354302	ALGEBRA	25	20	
74	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	GAURAV KUMAR BASWAL	APS19057	19048582079	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	GAURAV KUMAR BASWAL	APS19057	19048582079	II	III	42343307	Data Analysis using Python Programm ing	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	GAURAV KUMAR BASWAL	APS19057	19048582079	II	III	42344304	OPERATIN G SYSTEM	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	GAURAV KUMAR BASWAL	APS19057	19048582079	II	III	42354302	ALGEBRA	25	20	
75	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	GAURAV GAMBHIR	APS19058	19048582080	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	GAURAV GAMBHIR	APS19058	19048582080	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	GAURAV GAMBHIR	APS19058	19048582080	II	III	42344304	OPERATIN G SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	GAURAV GAMBHIR	APS19058	19048582080	II	III	42354302	ALGEBRA	25	20	
76	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SHIVAM KUMAR RAO	APS19059	19048582081	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	SHIVAM KUMAR RAO	APS19059	19048582081	II	III	42344304	OPERATIN G SYSTEM	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SHIVAM KUMAR RAO	APS19059	19048582081	II	III	42353328	Computer Algebra Systems	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SHIVAM KUMAR RAO	APS19059	19048582081	II	III	42354302	ALGEBRA	25	19	
77	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AMAN KUMAR	APS19060	19048582082	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	AMAN KUMAR	APS19060	19048582082	II	III	42343307	Data Analysis using Python Programm ing	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	AMAN KUMAR	APS19060	19048582082	II	III	42344304	OPERATING SYSTEM	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AMAN KUMAR	APS19060	19048582082	II	III	42354302	ALGEBRA	25	18	
78	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SOOHASI NI SINGH	APS19062	19048582083	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	SOOHASI NI SINGH	APS19062	19048582083	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	SOOHASI NI SINGH	APS19062	19048582083	II	III	42344304	OPERATING SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SOOHASI NI SINGH	APS19062	19048582083	II	III	42354302	ALGEBRA	25	20	

79	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	LALIT KUMAR	APS19063	19048582084	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	LALIT KUMAR	APS19063	19048582084	II	III	42344304	OPERATIN G SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	LALIT KUMAR	APS19063	19048582084	II	III	42353328	Computer Algebra Systems	12	7	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	LALIT KUMAR	APS19063	19048582084	II	III	42354302	ALGEBRA	25	19	
80	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MANDEEP KUMAR	APS19067	19048582085	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	MANDEEP KUMAR	APS19067	19048582085	II	III	42343307	Data Analysis using Python Programm ing	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	MANDEEP KUMAR	APS19067	19048582085	II	III	42344304	OPERATIN G SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MANDEEP KUMAR	APS19067	19048582085	II	III	42354302	ALGEBRA	25	18	
81	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	HIMANSH U	APS19065	19048582086	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	22	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	HIMANSHU	APS19065	19048582086	II	III	42343307	Data Analysis using Python Programm ing	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	HIMANSHU	APS19065	19048582086	II	III	42344304	OPERATING SYSTEM	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HIMANSHU	APS19065	19048582086	II	III	42354302	ALGEBRA	25	20	
82	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AKSHIT KUMAR	BPS19086	19048582087	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROCHEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTRY-II (CORE PAPER)	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AKSHIT KUMAR	BPS19086	19048582087	II	III	42224303	THERMAL PHYSICS AND STATISTICAL MECHANICS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	AKSHIT KUMAR	BPS19086	19048582087	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AKSHIT KUMAR	BPS19086	19048582087	II	III	42354302	ALGEBRA	25	22	

83	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	BADAL SINGH	BPS19019	19048582088	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	BADAL SINGH	BPS19019	19048582088	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	BADAL SINGH	BPS19019	19048582088	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	BADAL SINGH	BPS19019	19048582088	II	III	42354302	ALGEBRA	25	18	

84	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	VIKASH KUMAR	BPS19097	19048582089	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	15	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	VIKASH KUMAR	BPS19097	19048582089	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	17	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	VIKASH KUMAR	BPS19097	19048582089	II	III	42353328	Computer Algebra Systems	12	7	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	VIKASH KUMAR	BPS19097	19048582089	II	III	42354302	ALGEBRA	25	10	
85	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	MANIRUL ISLAM	APS19032	19048582091	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	MANIRUL ISLAM	APS19032	19048582091	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	MANIRUL ISLAM	APS19032	19048582091	II	III	42353328	Computer Algebra Systems	12	9	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	MANIRUL ISLAM	APS19032	19048582091	II	III	42354302	ALGEBRA	25	19	
86	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	HARSHI KUMAR	APS19050	19048582092	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	HARSHI KUMAR	APS19050	19048582092	II	III	42343307	Data Analysis using Python Programm ing	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	HARSHI KUMAR	APS19050	19048582092	II	III	42344304	OPERATING SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	HARSHI KUMAR	APS19050	19048582092	II	III	42354302	ALGEBRA	25	20	
87	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AYUSH	APS19054	19048582093	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	AYUSH	APS19054	19048582093	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	AYUSH	APS19054	19048582093	II	III	42344304	OPERATING SYSTEM	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AYUSH	APS19054	19048582093	II	III	42354302	ALGEBRA	25	20	

88	TE_IA	CDB/TE_I A/SEM048 /RAJ/307	ANUJ BHARDW AJ	APS19021	19048582094	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	ANUJ BHARDW AJ	APS19021	19048582094	II	III	42343307	Data Analysis using Python Programm ing	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	ANUJ BHARDW AJ	APS19021	19048582094	II	III	42344304	OPERATIN G SYSTEM	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	ANUJ BHARDW AJ	APS19021	19048582094	II	III	42354302	ALGEBRA	25	18	
89	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	KARAN	APS19035	19048582095	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	KARAN	APS19035	19048582095	II	III	42343307	Data Analysis using Python Programm ing	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	KARAN	APS19035	19048582095	II	III	42344304	OPERATIN G SYSTEM	25	15	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	KARAN	APS19035	19048582095	II	III	42354302	ALGEBRA	25	18	
90	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SAKSHAM PANWAR	APS19048	19048582096	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	SAKSHAM PANWAR	APS19048	19048582096	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	SAKSHAM PANWAR	APS19048	19048582096	II	III	42344304	OPERATIN G SYSTEM	25	12	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SAKSHAM PANWAR	APS19048	19048582096	II	III	42354302	ALGEBRA	25	18	
91	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AYUSH DOGRA	APS19049	19048582097	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	AYUSH DOGRA	APS19049	19048582097	II	III	42343307	Data Analysis using Python Programm ing	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	AYUSH DOGRA	APS19049	19048582097	II	III	42344304	OPERATIN G SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AYUSH DOGRA	APS19049	19048582097	II	III	42354302	ALGEBRA	25	18	
92	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	POOJA	APS19066	19048582098	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	POOJA	APS19066	19048582098	II	III	42344304	OPERATIN G SYSTEM	25	24	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	POOJA	APS19066	19048582098	II	III	42353328	Computer Algebra Systems	12	10	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	POOJA	APS19066	19048582098	II	III	42354302	ALGEBRA	25	20	
93	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	KANIKA	APS19051	19048582099	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	KANIKA	APS19051	19048582099	II	III	42343307	Data Analysis using Python Programm ing	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	KANIKA	APS19051	19048582099	II	III	42344304	OPERATING SYSTEM	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	KANIKA	APS19051	19048582099	II	III	42354302	ALGEBRA	25	18	
94	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AKHIL KUMAR JHA	BPS19055	19048582100	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROCHEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTRY-II (CORE PAPER)	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AKHIL KUMAR JHA	BPS19055	19048582100	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	20	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	AKHIL KUMAR JHA	BPS19055	19048582100	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AKHIL KUMAR JHA	BPS19055	19048582100	II	III	42354302	ALGEBRA	25	13	
95	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	PRADEEP SINGH	BPS19077	19048582101	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	21	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	PRADEEP SINGH	BPS19077	19048582101	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANIC S	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	PRADEEP SINGH	BPS19077	19048582101	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	PRADEEP SINGH	BPS19077	19048582101	II	III	42354302	ALGEBRA	25	20	

96	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	AYUSH RAWAT	BPS19083	19048582102	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY &am p; FUNCTIO NAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AYUSH RAWAT	BPS19083	19048582102	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	23	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	AYUSH RAWAT	BPS19083	19048582102	II	III	42353328	Computer Algebra Systems	12	10	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AYUSH RAWAT	BPS19083	19048582102	II	III	42354302	ALGEBRA	25	22	
97	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	AJAY RAJ	APS19046	19048582103	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANI CS	25	22	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/157	AJAY RAJ	APS19046	19048582103	II	III	42343307	Data Analysis using Python Programm ing	25	20	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/305	AJAY RAJ	APS19046	19048582103	II	III	42344304	OPERATIN G SYSTEM	25	20	

	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	AJAY RAJ	APS19046	19048582103	II	III	42354302	ALGEBRA	25	18	
98	TE_IA	CDB/TE_I A/SEM048 /RAJ/311	SHOBHIT KUMAR	BPS19084	19048582104	II	III	42174304	SOLUTION S, PHASE EQUILIBRI A, CONDUCT ANCE, ELECTROC HEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTR Y-II (CORE PAPER)	25	16	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/156	SHOBHIT KUMAR	BPS19084	19048582104	II	III	42224303	THERMAL PHYSICS AND STATISTIC AL MECHANICS	25	19	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/355	SHOBHIT KUMAR	BPS19084	19048582104	II	III	42353328	Computer Algebra Systems	12	9	
	TE_IA	CDB/TE_I A/SEM048 /RAJ/160	SHOBHIT KUMAR	BPS19084	19048582104	II	III	42354302	ALGEBRA	25	14	