

Examination Form Report (Vertical)

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Course Name: (CBCS) B.SC.(HONS.) ELECTRONIC SCIENCE

BOTH

Sr. No.	Exam Rollno	College Rollno	Eno. No.	College Code	Name	Father Name	Mother's Name	Course Code	Part	Sem	Student Type	Campus	Paper Code	Paper Name	ER_IMP	Pap_Type	Sub Pap_Type	Discipline	Max TE_IA	Obt. TE_IA	Student Signature
1	17041558001	17/757		041	ABHISHEK KUMAR	JITENDER SINGH	RITA SINGH	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	23	
	17041558001	17/757		041	ABHISHEK KUMAR	JITENDER SINGH	RITA SINGH	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	21	
	17041558001	17/757		041	ABHISHEK KUMAR	JITENDER SINGH	RITA SINGH	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	24	
	17041558001	17/757		041	ABHISHEK KUMAR	JITENDER SINGH	RITA SINGH	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	23	
2	17041558002	17/641		041	ABHISHEK RAGHAV	NAVRATAN RAGHAV	RAJESH RAGHAV	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17041558002	17/641		041	ABHISHEK RAGHAV	NAVRATAN RAGHAV	RAJESH RAGHAV	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	20	
	17041558002	17/641		041	ABHISHEK RAGHAV	NAVRATAN RAGHAV	RAJESH RAGHAV	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	17	
	17041558002	17/641		041	ABHISHEK RAGHAV	NAVRATAN RAGHAV	RAJESH RAGHAV	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	23	
3	17041558003	17/564		041	AKASH	PRABHAT KUMAR SINGH	SAROJ	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17041558003	17/564		041	AKASH	PRABHAT KUMAR SINGH	SAROJ	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	14	
	17041558003	17/564		041	AKASH	PRABHAT KUMAR SINGH	SAROJ	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	13	
	17041558003	17/564		041	AKASH	PRABHAT KUMAR SINGH	SAROJ	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	22	
4	17041558004	17/164		041	AKASH PATHAK	VINOD KUMAR PATHAK	RAKHI PATHAK	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	14	
	17041558004	17/164		041	AKASH PATHAK	VINOD KUMAR PATHAK	RAKHI PATHAK	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	14	
	17041558004	17/164		041	AKASH PATHAK	VINOD KUMAR PATHAK	RAKHI PATHAK	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN_OP	AECC	NA	25	17	
	17041558004	17/164		041	AKASH PATHAK	VINOD KUMAR PATHAK	RAKHI PATHAK	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	15	
5	17041558005	17/380		041	AKHLESH CHAUHAN	HAKIM SINGH	LATA DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17041558005	17/380		041	AKHLESH CHAUHAN	HAKIM SINGH	LATA DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	16	
	17041558005	17/380		041	AKHLESH CHAUHAN	HAKIM SINGH	LATA DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	22	
	17041558005	17/380		041	AKHLESH	HAKIM	LATA DEVI	558	I	II	REG	N	12035903	Text and		MAIN_OP	GE	NA	25	23	

				CHAUHAN	SINGH								Performance							
6	17041558006	17/576	041	AMIR	MOHD MATLOOB KHAN	MEHSAR	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	19	
	17041558006	17/576	041	AMIR	MOHD MATLOOB KHAN	MEHSAR	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	18	
	17041558006	17/576	041	AMIR	MOHD MATLOOB KHAN	MEHSAR	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21	
	17041558006	17/576	041	AMIR	MOHD MATLOOB KHAN	MEHSAR	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	22	
7	17041558007	17/1065	041	AMIT SHUKLA	NIRDESH SHUKLA	KOMAL DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17041558007	17/1065	041	AMIT SHUKLA	NIRDESH SHUKLA	KOMAL DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	15	
	17041558007	17/1065	041	AMIT SHUKLA	NIRDESH SHUKLA	KOMAL DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21	
	17041558007	17/1065	041	AMIT SHUKLA	NIRDESH SHUKLA	KOMAL DEVI	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	17	
8	17041558008	17/1052	041	ANJALI	ASHOK KUMAR CHUDHARY	GAYATRI KUMARI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17041558008	17/1052	041	ANJALI	ASHOK KUMAR CHUDHARY	GAYATRI KUMARI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	18	
	17041558008	17/1052	041	ANJALI	ASHOK KUMAR CHUDHARY	GAYATRI KUMARI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	14	
	17041558008	17/1052	041	ANJALI	ASHOK KUMAR CHUDHARY	GAYATRI KUMARI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	20	
9	17041558009	17/265	041	ANKIT SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17041558009	17/265	041	ANKIT SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	19	
	17041558009	17/265	041	ANKIT SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	17	
	17041558009	17/265	041	ANKIT SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	22	
10	17041558010	17/208	041	ANMOL GUPTA	PUNEET GUPTA	BINDU GUPTA	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	24	
	17041558010	17/208	041	ANMOL GUPTA	PUNEET GUPTA	BINDU GUPTA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	22	
	17041558010	17/208	041	ANMOL GUPTA	PUNEET GUPTA	BINDU GUPTA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	25	
	17041558010	17/208	041	ANMOL GUPTA	PUNEET GUPTA	BINDU GUPTA	558	I	II	REG	N	11015207	Photography		MAIN_OP	GE	NA	25	23	
11	17041558011	17/986	041	ASHISH KUMAR	RAJARAM	RAMVATI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	17	
	17041558011	17/986	041	ASHISH KUMAR	RAJARAM	RAMVATI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	16	
	17041558011	17/986	041	ASHISH KUMAR	RAJARAM	RAMVATI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	19	

	17041558011	17/986	041	ASHISH KUMAR	RAJARAM	RAMVATI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	20	
12	17041558012	17/1063	041	ASHISH KUMAR	SUBHASH CHAND KAROTIA	RENU	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17041558012	17/1063	041	ASHISH KUMAR	SUBHASH CHAND KAROTIA	RENU	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	16	
	17041558012	17/1063	041	ASHISH KUMAR	SUBHASH CHAND KAROTIA	RENU	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	16	
	17041558012	17/1063	041	ASHISH KUMAR	SUBHASH CHAND KAROTIA	RENU	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	21	
13	17041558013	17/781	041	ASHISH SINGH	AKBAR SINGH	GUDDI DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17041558013	17/781	041	ASHISH SINGH	AKBAR SINGH	GUDDI DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	16	
	17041558013	17/781	041	ASHISH SINGH	AKBAR SINGH	GUDDI DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	19	
	17041558013	17/781	041	ASHISH SINGH	AKBAR SINGH	GUDDI DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	21	
14	17041558014	17/138	041	BHAVYA AGARWAL	RAJESHWAR AGARWAL	ANJU AGARWAL	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	13	
	17041558014	17/138	041	BHAVYA AGARWAL	RAJESHWAR AGARWAL	ANJU AGARWAL	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	13	
	17041558014	17/138	041	BHAVYA AGARWAL	RAJESHWAR AGARWAL	ANJU AGARWAL	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	13	
	17041558014	17/138	041	BHAVYA AGARWAL	RAJESHWAR AGARWAL	ANJU AGARWAL	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	15	
15	17041558015	17/707	041	CHANDAN SINGH YADAV	SUBASH CHANDRA SINGH	PARAMSHILA DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	20	
	17041558015	17/707	041	CHANDAN SINGH YADAV	SUBASH CHANDRA SINGH	PARAMSHILA DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21	
	17041558015	17/707	041	CHANDAN SINGH YADAV	SUBASH CHANDRA SINGH	PARAMSHILA DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	21	
	17041558015	17/707	041	CHANDAN SINGH YADAV	SUBASH CHANDRA SINGH	PARAMSHILA DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	24	
16	17041558016	17/640	041	DEEPAK KUMAR MEHTA	RAMESH MEHTA	SHULO DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	19	
	17041558016	17/640	041	DEEPAK KUMAR MEHTA	RAMESH MEHTA	SHULO DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	18	
	17041558016	17/640	041	DEEPAK KUMAR MEHTA	RAMESH MEHTA	SHULO DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	20	
	17041558016	17/640	041	DEEPAK KUMAR MEHTA	RAMESH MEHTA	SHULO DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	20	
17	17041558017	17/165	041	DEVESH	ASHWINI	PREETI	558	I	II	REG	N	72182801	ENVIRONMENTAL		MAIN	AECC	NA	25	14	

				SRIVASTAVA	KUMAR SRIVASTAVA	SRIVASTAVA							SCIENCE						
	17041558017	17/165	041	DEVESH SRIVASTAVA	ASHWINI KUMAR SRIVASTAVA	PREETI SRIVASTAVA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	17
	17041558017	17/165	041	DEVESH SRIVASTAVA	ASHWINI KUMAR SRIVASTAVA	PREETI SRIVASTAVA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	13
	17041558017	17/165	041	DEVESH SRIVASTAVA	ASHWINI KUMAR SRIVASTAVA	PREETI SRIVASTAVA	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	19
18	17041558018	17/130	041	HANSA KAUSHIK	RAJESH KAUSHIK	NISHA KAUSHIK	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16
	17041558018	17/130	041	HANSA KAUSHIK	RAJESH KAUSHIK	NISHA KAUSHIK	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21
	17041558018	17/130	041	HANSA KAUSHIK	RAJESH KAUSHIK	NISHA KAUSHIK	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	20
	17041558018	17/130	041	HANSA KAUSHIK	RAJESH KAUSHIK	NISHA KAUSHIK	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	23
19	17041558019	17/1054	041	HARSH KUMAR	LATE SH .SHRI PAL	MUNNI DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	12
	17041558019	17/1054	041	HARSH KUMAR	LATE SH .SHRI PAL	MUNNI DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	12
	17041558019	17/1054	041	HARSH KUMAR	LATE SH .SHRI PAL	MUNNI DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	14
	17041558019	17/1054	041	HARSH KUMAR	LATE SH .SHRI PAL	MUNNI DEVI	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	18
20	17041558020	17/626	041	IRFAN ALAM	MUNEER ALAM	TAHIRA KHATOON	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	11
	17041558020	17/626	041	IRFAN ALAM	MUNEER ALAM	TAHIRA KHATOON	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	16
	17041558020	17/626	041	IRFAN ALAM	MUNEER ALAM	TAHIRA KHATOON	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	19
	17041558020	17/626	041	IRFAN ALAM	MUNEER ALAM	TAHIRA KHATOON	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	22
21	17041558021	17/958	041	KAMLALSON	LAMTINLIAN	NGAI KHAN NIANG	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	15
	17041558021	17/958	041	KAMLALSON	LAMTINLIAN	NGAI KHAN NIANG	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	16
	17041558021	17/958	041	KAMLALSON	LAMTINLIAN	NGAI KHAN NIANG	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	18
	17041558021	17/958	041	KAMLALSON	LAMTINLIAN	NGAI KHAN NIANG	558	I	II	REG	N	11015207	Photography		MAIN_OP	GE	NA	25	20
22	17041558022	17/492	041	KM SHILPI	NAGENDRA PRASAD	BINDU DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	17
	17041558022	17/492	041	KM SHILPI	NAGENDRA PRASAD	BINDU DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	20
	17041558022	17/492	041	KM SHILPI	NAGENDRA PRASAD	BINDU DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	23
	17041558022	17/492	041	KM SHILPI	NAGENDRA PRASAD	BINDU DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	25
23	17041558024	17/219	041	MITALI NIGAM	ABHAY KANT NIGAM	KAVITA NIGAM	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16
	17041558024	17/219	041	MITALI NIGAM	ABHAY KANT NIGAM	KAVITA NIGAM	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	15

	17041558024	17/219	041	MITALI NIGAM	ABHAY KANT NIGAM	KAVITA NIGAM	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	20	
	17041558024	17/219	041	MITALI NIGAM	ABHAY KANT NIGAM	KAVITA NIGAM	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	20	
24	17041558025	17/979	041	MOHIT KUMAR RAJORIA	MUKESH KUMAR RAJORIA	VIJAY DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	13	
	17041558025	17/979	041	MOHIT KUMAR RAJORIA	MUKESH KUMAR RAJORIA	VIJAY DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	13	
	17041558025	17/979	041	MOHIT KUMAR RAJORIA	MUKESH KUMAR RAJORIA	VIJAY DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	14	
	17041558025	17/979	041	MOHIT KUMAR RAJORIA	MUKESH KUMAR RAJORIA	VIJAY DEVI	558	I	II	REG	N	12555260	FITNESS, WELLNESS AND NUTRITION		MAIN_OP	GE	NA	25	12	
25	17041558026	17/318	041	NISHANT MISHRA	UDAY BHAN MISHRA	URMILA MISHRA	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	3	
	17041558026	17/318	041	NISHANT MISHRA	UDAY BHAN MISHRA	URMILA MISHRA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	12	
	17041558026	17/318	041	NISHANT MISHRA	UDAY BHAN MISHRA	URMILA MISHRA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	9	
	17041558026	17/318	041	NISHANT MISHRA	UDAY BHAN MISHRA	URMILA MISHRA	558	I	II	REG	N	11015207	Photography		MAIN_OP	GE	NA	25	0	
26	17041558028	17/802	041	PRINCE VERMA	AJEET KUMAR VERMA	OMVATI VERMA	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	17	
	17041558028	17/802	041	PRINCE VERMA	AJEET KUMAR VERMA	OMVATI VERMA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	15	
	17041558028	17/802	041	PRINCE VERMA	AJEET KUMAR VERMA	OMVATI VERMA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	20	
	17041558028	17/802	041	PRINCE VERMA	AJEET KUMAR VERMA	OMVATI VERMA	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	21	
27	17041558030	17/556	041	RAHUL	SARJEET SINGH	SATESH	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	15	
	17041558030	17/556	041	RAHUL	SARJEET SINGH	SATESH	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	17	
	17041558030	17/556	041	RAHUL	SARJEET SINGH	SATESH	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	14	
	17041558030	17/556	041	RAHUL	SARJEET SINGH	SATESH	558	I	II	REG	N	12555260	FITNESS, WELLNESS AND NUTRITION		MAIN_OP	GE	NA	25	13	
28	17041558032	17/743	041	RAMU CHAUHAN	RAM ACHAL CHAUHAN	VIMLA DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	9	
	17041558032	17/743	041	RAMU CHAUHAN	RAM ACHAL CHAUHAN	VIMLA DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	18	
	17041558032	17/743	041	RAMU CHAUHAN	RAM ACHAL CHAUHAN	VIMLA DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	18	
	17041558032	17/743	041	RAMU CHAUHAN	RAM ACHAL CHAUHAN	VIMLA DEVI	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	21	
29	17041558033	17/267	041	RANJEET	JAY SINGH	SANTOSHI	558	I	II	REG	N	72182801	ENVIRONMENTAL		MAIN	AECC	NA	25	18	

				SINGH	DEVI		SCIENCE													
	17041558033	17/267	041	RANJEET SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	17	
	17041558033	17/267	041	RANJEET SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	19	
	17041558033	17/267	041	RANJEET SINGH	JAY SINGH	SANTOSHI DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	20	
30	17041558034	17/185	041	RASHMI SINGH	ASHOK KUMAR SINGH	MALTI SINGH	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	15	
	17041558034	17/185	041	RASHMI SINGH	ASHOK KUMAR SINGH	MALTI SINGH	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	15	
	17041558034	17/185	041	RASHMI SINGH	ASHOK KUMAR SINGH	MALTI SINGH	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	16	
	17041558034	17/185	041	RASHMI SINGH	ASHOK KUMAR SINGH	MALTI SINGH	558	I	II	REG	N	12555260	FITNESS, WELLNESS AND NUTRITION		MAIN_OP	GE	NA	25	16	
31	17041558035	17/211	041	RISHABH TYAGI	SANJEEV KUMAR TYAGI	SUNITA TYAGI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17041558035	17/211	041	RISHABH TYAGI	SANJEEV KUMAR TYAGI	SUNITA TYAGI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	25	
	17041558035	17/211	041	RISHABH TYAGI	SANJEEV KUMAR TYAGI	SUNITA TYAGI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	23	
	17041558035	17/211	041	RISHABH TYAGI	SANJEEV KUMAR TYAGI	SUNITA TYAGI	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	21	
32	17041558036	17/500	041	RITIKA SRIVASTAVA	NAGENDRA SRIVASTAVA	SHASHI SRIVASTAVA	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17041558036	17/500	041	RITIKA SRIVASTAVA	NAGENDRA SRIVASTAVA	SHASHI SRIVASTAVA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	19	
	17041558036	17/500	041	RITIKA SRIVASTAVA	NAGENDRA SRIVASTAVA	SHASHI SRIVASTAVA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21	
	17041558036	17/500	041	RITIKA SRIVASTAVA	NAGENDRA SRIVASTAVA	SHASHI SRIVASTAVA	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	23	
33	17041558037	17/821	041	ROHIT	TEJVEER	MUKESH	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17041558037	17/821	041	ROHIT	TEJVEER	MUKESH	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	19	
	17041558037	17/821	041	ROHIT	TEJVEER	MUKESH	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	20	
	17041558037	17/821	041	ROHIT	TEJVEER	MUKESH	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	17	
34	17041558038	17/421	041	SHASHANK SINGH RAWAT	ROOP SINGH RAWAT	RANI RAWAT	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	25	
	17041558038	17/421	041	SHASHANK SINGH RAWAT	ROOP SINGH RAWAT	RANI RAWAT	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	22	
	17041558038	17/421	041	SHASHANK SINGH	ROOP SINGH	RANI RAWAT	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN_OP	AECC	NA	25	23	

				RAWAT	RAWAT															
	17041558038	17/421	041	SHASHANK SINGH RAWAT	ROOP SINGH RAWAT	RANI RAWAT	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	23	
35	17041558039	17/758	041	SHIVA SINGH	OM PRAKASH	VIMLA	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	14	
	17041558039	17/758	041	SHIVA SINGH	OM PRAKASH	VIMLA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	11	
	17041558039	17/758	041	SHIVA SINGH	OM PRAKASH	VIMLA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	9	
	17041558039	17/758	041	SHIVA SINGH	OM PRAKASH	VIMLA	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	14	
36	17041558040	17/414	041	SOURABH RAJ	SANJAY KUMAR SINGH	INDU SINGH	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	17	
	17041558040	17/414	041	SOURABH RAJ	SANJAY KUMAR SINGH	INDU SINGH	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	17	
	17041558040	17/414	041	SOURABH RAJ	SANJAY KUMAR SINGH	INDU SINGH	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	22	
	17041558040	17/414	041	SOURABH RAJ	SANJAY KUMAR SINGH	INDU SINGH	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	22	
37	17041558041	17/777	041	SUMIT YADAV	VIJAY PAL YADAV	SAVITA DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17041558041	17/777	041	SUMIT YADAV	VIJAY PAL YADAV	SAVITA DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	17	
	17041558041	17/777	041	SUMIT YADAV	VIJAY PAL YADAV	SAVITA DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	17	
	17041558041	17/777	041	SUMIT YADAV	VIJAY PAL YADAV	SAVITA DEVI	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	19	
38	17041558042	17/996	041	TARUN KUMAR	AMARSINGH	RUPA DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	15	
	17041558042	17/996	041	TARUN KUMAR	AMARSINGH	RUPA DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21	
	17041558042	17/996	041	TARUN KUMAR	AMARSINGH	RUPA DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	14	
	17041558042	17/996	041	TARUN KUMAR	AMARSINGH	RUPA DEVI	558	I	II	REG	N	12555260	FITNESS, WELLNESS AND NUTRITION		MAIN_OP	GE	NA	25	13	
39	17041558043	17/513	041	TARUN KUMAR	SUBODH KUMAR	REKHA RANI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	9	
	17041558043	17/513	041	TARUN KUMAR	SUBODH KUMAR	REKHA RANI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	15	
	17041558043	17/513	041	TARUN KUMAR	SUBODH KUMAR	REKHA RANI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	16	
	17041558043	17/513	041	TARUN KUMAR	SUBODH KUMAR	REKHA RANI	558	I	II	REG	N	32345201	INTRODUCTION TO DATABASE SYSTEMS		MAIN_OP	GE	NA	25	16	
40	17041558044	17/661	041	TRISHA AGRAWAL	GOVIND AGRAWAL	SUNITA AGRAWAL	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17041558044	17/661	041	TRISHA AGRAWAL	GOVIND AGRAWAL	SUNITA AGRAWAL	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	24	

	17041558044	17/661	041	TRISHA AGRAWAL	GOVIND AGRAWAL	SUNITA AGRAWAL	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	21	
	17041558044	17/661	041	TRISHA AGRAWAL	GOVIND AGRAWAL	SUNITA AGRAWAL	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	25	
41	17041558045	17/327	041	VIKAS	NAVAL KISHOR TIEARI	RAMAWATI DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17041558045	17/327	041	VIKAS	NAVAL KISHOR TIEARI	RAMAWATI DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	21	
	17041558045	17/327	041	VIKAS	NAVAL KISHOR TIEARI	RAMAWATI DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	22	
	17041558045	17/327	041	VIKAS	NAVAL KISHOR TIEARI	RAMAWATI DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	23	
42	17041558046	17/543	041	VIKRAMJEET YADAV	BRIJ LAL YADAV	VIDYA DEVI	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	19	
	17041558046	17/543	041	VIKRAMJEET YADAV	BRIJ LAL YADAV	VIDYA DEVI	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	15	
	17041558046	17/543	041	VIKRAMJEET YADAV	BRIJ LAL YADAV	VIDYA DEVI	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	17	
	17041558046	17/543	041	VIKRAMJEET YADAV	BRIJ LAL YADAV	VIDYA DEVI	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	22	
43	17041558047	17/557	041	VISHAL KUMAR	DINESH KUMAR PANDIT	SEEMA	558	I	II	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	15	
	17041558047	17/557	041	VISHAL KUMAR	DINESH KUMAR PANDIT	SEEMA	558	I	II	REG	N	32511203	Semiconductor Devices		MAIN	CORE	NA	25	16	
	17041558047	17/557	041	VISHAL KUMAR	DINESH KUMAR PANDIT	SEEMA	558	I	II	REG	N	32511204	Applied Physics		MAIN	CORE	NA	25	20	
	17041558047	17/557	041	VISHAL KUMAR	DINESH KUMAR PANDIT	SEEMA	558	I	II	REG	N	32355202	LINEAR ALGEBRA		MAIN_OP	GE	NA	25	23	

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