Maxim	
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				um Marks	
STUDENT NAME	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	(IA)	Obtained Marks (IA)
AAKANKSHA NIGANIA	20014556001	32161401	MOLECULAR BIOLOGY	25	23
AAKANKSHA NIGANIA	20014556001	32161402	ECOLOGY	25	21
AAKANKSHA NIGANIA	20014556001	32161403	PLANT SYSTEMATICS	25	22
AAKANKSHA NIGANIA	20014556001	32163403	BIOFERTILIZERS ANIMAL CELL	12	10
AAKANKSHA NIGANIA	20014556001	32235901	BIOTECHNOLOGY	25	18
ADITI	20014556002	32161401	MOLECULAR BIOLOGY	25	22
ADITI	20014556002	32161402	ECOLOGY	25	24
ADITI	20014556002	32161403	PLANT SYSTEMATICS	25	24
ADITI	20014556002	32163403	BIOFERTILIZERS	12	11
			ANIMAL CELL		
ADITI	20014556002	32235901	BIOTECHNOLOGY	25	14
AFREEN ZEHRA	20014556003	32161401	MOLECULAR BIOLOGY	25	22
AFREEN ZEHRA	20014556003	32161402	ECOLOGY	25	24
AFREEN ZEHRA	20014556003	32161403	PLANT SYSTEMATICS	25	23
AFREEN ZEHRA	20014556003	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
AFREEN ZEHRA	20014556003	32235901	BIOTECHNOLOGY	25	15
AKSHITA	20014556004	32161401	MOLECULAR BIOLOGY	25	24
AKSHITA	20014556004	32161402	ECOLOGY	25	22
AKSHITA	20014556004	32161403	PLANT SYSTEMATICS	25	22
AKSHITA	20014556004	32163403	BIOFERTILIZERS	12	10
			BIOCHEMICAL		
			CORRELATION OF		
AKSHITA	20014556004	32495401	DISEASES	25	16
ANJALI	20014556005	32161401	MOLECULAR BIOLOGY	25	21
ANJALI	20014556005	32161402	ECOLOGY	25	20
ANJALI	20014556005	32161403	PLANT SYSTEMATICS	25	24

ANJALI	20014556005	32163403	BIOFERTILIZERS	12	9
			ANIMAL CELL		
ANJALI	20014556005	32235901	BIOTECHNOLOGY	25	12
ANUSHA	20014556006	32161401	MOLECULAR BIOLOGY	25	21
ANUSHA	20014556006	32161402	ECOLOGY	25	21
ANUSHA	20014556006	32161403	PLANT SYSTEMATICS	25	22
ANUSHA	20014556006	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
ANUSHA	20014556006	32235901	BIOTECHNOLOGY	25	15
APURVA RANI	20014556007	32161401	MOLECULAR BIOLOGY	25	22
APURVA RANI	20014556007	32161402	ECOLOGY	25	23
APURVA RANI	20014556007	32161403	PLANT SYSTEMATICS	25	21
APURVA RANI	20014556007	32163403	BIOFERTILIZERS	12	9
			ANIMAL CELL		
APURVA RANI	20014556007	32235901	BIOTECHNOLOGY	25	13
ARPITA KUMARI	20014556008	32161401	MOLECULAR BIOLOGY	25	24
ARPITA KUMARI	20014556008	32161402	ECOLOGY	25	21
ARPITA KUMARI	20014556008	32161403	PLANT SYSTEMATICS	25	22
ARPITA KUMARI	20014556008	32163403	BIOFERTILIZERS	12	9
ARPITA KUMARI	20014556008	32163403		12	9
ARPITA KUMARI	20014556008	32163403	BIOFERTILIZERS ORGANOMETALLICS,	12	9
ARPITA KUMARI	20014556008	32163403	ORGANOMETALLICS, BIOINORGANIC	12	9
ARPITA KUMARI	20014556008	32163403	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY,	12	9
ARPITA KUMARI	20014556008	32163403	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR	12	9
			ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND		
ARPITA KUMARI	20014556008	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	17
	20014556008 20014556009		ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY	25 25	17 22
ARPITA KUMARI	20014556008 20014556009 20014556009	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY	25 25 25 25	17 22 24
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI	20014556008 20014556009 20014556009 20014556009	32175917 32161401	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS	25 25 25 25 25	17 22
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI	20014556008 20014556009 20014556009	32175917 32161401 32161402	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS BIOFERTILIZERS	25 25 25 25	17 22 24
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI	20014556008 20014556009 20014556009 20014556009 20014556009	32175917 32161401 32161402 32161403 32163403	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS BIOFERTILIZERS ANIMAL CELL	25 25 25 25 25 12	17 22 24 23 11
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI	20014556008 20014556009 20014556009 20014556009	32175917 32161401 32161402 32161403 32163403 32235901	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS BIOFERTILIZERS ANIMAL CELL BIOTECHNOLOGY	25 25 25 25 12	17 22 24 23 11
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI DISHA BANERJEE	20014556008 20014556009 20014556009 20014556009 20014556009 20014556010	32175917 32161401 32161402 32161403 32163403 32235901 32161401	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS BIOFERTILIZERS ANIMAL CELL BIOTECHNOLOGY MOLECULAR BIOLOGY	25 25 25 25 12 25 25	17 22 24 23 11 10 22
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI DISHA BANERJEE DISHA BANERJEE	20014556008 20014556009 20014556009 20014556009 20014556009 20014556010 20014556010	32175917 32161401 32161402 32161403 32163403 32235901 32161401 32161402	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS BIOFERTILIZERS ANIMAL CELL BIOTECHNOLOGY MOLECULAR BIOLOGY ECOLOGY	25 25 25 25 12 25 25 25 25	17 22 24 23 11 10 22 25
ARPITA KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI AYUSHI KUMARI DISHA BANERJEE	20014556008 20014556009 20014556009 20014556009 20014556009 20014556010	32175917 32161401 32161402 32161403 32163403 32235901 32161401	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY ECOLOGY PLANT SYSTEMATICS BIOFERTILIZERS ANIMAL CELL BIOTECHNOLOGY MOLECULAR BIOLOGY	25 25 25 25 12 25 25	17 22 24 23 11 10 22

			ANIMAL CELL		
DISHA BANERJEE	20014556010	32235901	BIOTECHNOLOGY	25	18
DRISHTI KASHYAP	20014556011	32161401	MOLECULAR BIOLOGY	25	24
DRISHTI KASHYAP	20014556011	32161402	ECOLOGY	25	22
DRISHTI KASHYAP	20014556011	32161403	PLANT SYSTEMATICS	25	21
DRISHTI KASHYAP	20014556011	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
DRISHTI KASHYAP	20014556011	32235901	BIOTECHNOLOGY	25	14
FIZA KHAN	20014556012	32161401	MOLECULAR BIOLOGY	25	25
FIZA KHAN	20014556012	32161402	ECOLOGY	25	22
FIZA KHAN	20014556012	32161403	PLANT SYSTEMATICS	25	24
FIZA KHAN	20014556012	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
FIZA KHAN	20014556012	32235901	BIOTECHNOLOGY	25	11
GEETA	20014556013	32161401	MOLECULAR BIOLOGY	25	23
GEETA	20014556013	32161402	ECOLOGY	25	23
GEETA	20014556013	32161403	PLANT SYSTEMATICS	25	21
GEETA	20014556013	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
GEETA	20014556013	32235901	BIOTECHNOLOGY	25	14
GORIKA	20014556014	32161401	MOLECULAR BIOLOGY	25	23
GORIKA	20014556014	32161402	ECOLOGY	25	24
GORIKA	20014556014	32161403	PLANT SYSTEMATICS	25	25
GORIKA	20014556014	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
GORIKA	20014556014	32235901	BIOTECHNOLOGY	25	19
HIMANSHI BORAN	20014556015	32161401	MOLECULAR BIOLOGY	25	24
HIMANSHI BORAN	20014556015	32161402	ECOLOGY	25	24
HIMANSHI BORAN	20014556015	32161403	PLANT SYSTEMATICS	25	25
HIMANSHI BORAN	20014556015	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
HIMANSHI BORAN	20014556015	32235901	BIOTECHNOLOGY	25	16
ISHA	20014556016	32161401	MOLECULAR BIOLOGY	25	21
ISHA	20014556016	32161402	ECOLOGY	25	22
ISHA	20014556016	32161403	PLANT SYSTEMATICS	25	23
ISHA	20014556016	32163403	BIOFERTILIZERS	12	11

			ANIMAL CELL		
ISHA	20014556016	32235901	BIOTECHNOLOGY	25	13
JIYA RIGIA	20014556017	32161401	MOLECULAR BIOLOGY	25	18
JIYA RIGIA	20014556017	32161402	ECOLOGY	25	20
JIYA RIGIA	20014556017	32161403	PLANT SYSTEMATICS	25	19
JIYA RIGIA	20014556017	32163403	BIOFERTILIZERS	12	8
			ANIMAL CELL		
JIYA RIGIA	20014556017	32235901	BIOTECHNOLOGY	25	5
JULIE BANSAL	20014556018	32161401	MOLECULAR BIOLOGY	25	21
JULIE BANSAL	20014556018	32161402	ECOLOGY	25	23
JULIE BANSAL	20014556018	32161403	PLANT SYSTEMATICS	25	24
JULIE BANSAL	20014556018	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
JULIE BANSAL	20014556018	32235901	BIOTECHNOLOGY	25	16
JYOTI	20014556019	32161401	MOLECULAR BIOLOGY	25	22
JYOTI	20014556019	32161402	ECOLOGY	25	21
JYOTI	20014556019	32161403	PLANT SYSTEMATICS	25	22
JYOTI	20014556019	32163403	BIOFERTILIZERS	12	10
			BIOCHEMICAL		
			CORRELATION OF		
JYOTI	20014556019	32495401	DISEASES	25	15
KIRTI	20014556021	32161401	MOLECULAR BIOLOGY	25	24
KIRTI	20014556021	32161402	ECOLOGY	25	23
KIRTI	20014556021	32161403	PLANT SYSTEMATICS	25	22
KIRTI	20014556021	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
KIRTI	20014556021	32235901	BIOTECHNOLOGY	25	17
KIRTI KUMARI	20014556022	32161401	MOLECULAR BIOLOGY	25	23
KIRTI KUMARI	20014556022	32161402	ECOLOGY	25	23
KIRTI KUMARI	20014556022	32161403	PLANT SYSTEMATICS	25	24
KIRTI KUMARI	20014556022	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
KIRTI KUMARI	20014556022	32235901	BIOTECHNOLOGY	25	15
KRITIKA DAGAR	20014556023	32161401	MOLECULAR BIOLOGY	25	23
KRITIKA DAGAR	20014556023	32161402	ECOLOGY	25	21
KRITIKA DAGAR	20014556023	32161403	PLANT SYSTEMATICS	25	20

KRITIKA DAGAR	20014556023	32163403	BIOFERTILIZERS BIOCHEMICAL CORRELATION OF	12	10
KRITIKA DAGAR	20014556023	32495401	DISEASES	25	11
MANSI DHAMA	20014556024	32161401	MOLECULAR BIOLOGY	25	23
MANSI DHAMA	20014556024	32161402	ECOLOGY	25	21
MANSI DHAMA	20014556024	32161403	PLANT SYSTEMATICS	25	24
MANSI DHAMA	20014556024	32163403	BIOFERTILIZERS ANIMAL CELL	12	10
MANSI DHAMA	20014556024	32235901	BIOTECHNOLOGY	25	18
MANVI SINGH	20014556025	32161401	MOLECULAR BIOLOGY	25	23
MANVI SINGH	20014556025	32161402	ECOLOGY	25	24
MANVI SINGH	20014556025	32161403	PLANT SYSTEMATICS	25	22
MANVI SINGH	20014556025	32163403	BIOFERTILIZERS	12	11
MANVI SINGH MITALI RANA	20014556025 20014556027	32175917 32161401	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY MOLECULAR BIOLOGY	25 25	9 23
MITALI RANA	20014556027	32161402	ECOLOGY	25	25
MITALI RANA	20014556027	32161403	PLANT SYSTEMATICS	25	25
MITALI RANA	20014556027	32163403	BIOFERTILIZERS BIOCHEMICAL CORRELATION OF	12	10
MITALI RANA	20014556027	32495401	DISEASES	25	21
NIDHI KUMARI	20014556028	32161401	MOLECULAR BIOLOGY	25	23
NIDHI KUMARI	20014556028	32161402	ECOLOGY	25	22
NIDHI KUMARI	20014556028	32161403	PLANT SYSTEMATICS	25	21
NIDHI KUMARI	20014556028	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
NIDHI KUMARI	20014556028	32235901	BIOTECHNOLOGY	25	17
NUSRAT FATIMA	20014556029	32161401	MOLECULAR BIOLOGY	25	22
NUSRAT FATIMA	20014556029	32161402	ECOLOGY	25	23

NUSRAT FATIMA	20014556029	32161403	PLANT SYSTEMATICS	25	22
NUSRAT FATIMA	20014556029	32163403	BIOFERTILIZERS	12	10
NOSKATTATIVIA	20014330029	32103403	ANIMAL CELL	12	10
NUSRAT FATIMA	20014556029	32235901	BIOTECHNOLOGY	25	15
PREETI	20014556030	32161401	MOLECULAR BIOLOGY	25	19
PREETI	20014556030	32161402	ECOLOGY	25	20
PREETI	20014556030		PLANT SYSTEMATICS	25	19
		32161403			
PREETI	20014556030	32163403	BIOFERTILIZERS BIOCHEMICAL	12	9
			CORRELATION OF		
PREETI	20014556030	32495401	DISEASES	25	9
PRINCY PATHAK	20014556031	32161401	MOLECULAR BIOLOGY	25	18
PRINCY PATHAK	20014556031	32161402	ECOLOGY	25	22
PRINCY PATHAK	20014556031	32161403	PLANT SYSTEMATICS	25	22
PRINCY PATHAK	20014556031	32163403	BIOFERTILIZERS	12	9
			ANIMAL CELL		
PRINCY PATHAK	20014556031	32235901	BIOTECHNOLOGY	25	15
PRIYA	20014556032	32161401	MOLECULAR BIOLOGY	25	23
PRIYA	20014556032	32161402	ECOLOGY	25	21
PRIYA	20014556032	32161403	PLANT SYSTEMATICS	25	22
PRIYA	20014556032	32163403	BIOFERTILIZERS	12	10
			BIOCHEMICAL		
			CORRELATION OF		
PRIYA	20014556032	32495401	DISEASES	25	14
RITIKA	20014556033	32161401	MOLECULAR BIOLOGY	25	21
RITIKA	20014556033	32161402	ECOLOGY	25	21
RITIKA	20014556033	32161403	PLANT SYSTEMATICS	25	20
RITIKA	20014556033	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
RITIKA	20014556033	32235901	BIOTECHNOLOGY	25	14
RITU RAWAT	20014556034	32161401	MOLECULAR BIOLOGY	25	23
RITU RAWAT	20014556034	32161402	ECOLOGY	25	23
RITU RAWAT	20014556034	32161403	PLANT SYSTEMATICS	25	24
RITU RAWAT	20014556034	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
RITU RAWAT	20014556034	32235901	BIOTECHNOLOGY	25	17

ROYAL SHARMA	20014556035	32161401	MOLECULAR BIOLOGY	25	23
ROYAL SHARMA	20014556035	32161402	ECOLOGY	25	24
ROYAL SHARMA	20014556035	32161403	PLANT SYSTEMATICS	25	24
ROYAL SHARMA	20014556035	32163403	BIOFERTILIZERS	12	10
			ANIMAL CELL		
ROYAL SHARMA	20014556035	32235901	BIOTECHNOLOGY	25	19
SAMAN RAZI	20014556036	32161401	MOLECULAR BIOLOGY	25	22
SAMAN RAZI	20014556036	32161402	ECOLOGY	25	23
SAMAN RAZI	20014556036	32161403	PLANT SYSTEMATICS	25	22
SAMAN RAZI	20014556036	32163403	BIOFERTILIZERS	12	10
			BIOCHEMICAL		
			CORRELATION OF		
SAMAN RAZI	20014556036	32495401	DISEASES	25	10
SHREYA CHOUDHARY	20014556038	32161401	MOLECULAR BIOLOGY	25	21
SHREYA CHOUDHARY	20014556038	32161402	ECOLOGY	25	22
SHREYA CHOUDHARY	20014556038	32161403	PLANT SYSTEMATICS	25	23
SHREYA CHOUDHARY	20014556038	32163403	BIOFERTILIZERS	12	10
			ORGANOMETALLICS,		
			BIOINORGANIC		
			CHEMISTRY,		
			POLYNUCLEAR		
			HYDROCARBONS AND		
SHREYA CHOUDHARY	20014556038	32175917	UV,IR SPECTROSCOPY	25	16
SHREYA YADAV	20014556039	32161401	MOLECULAR BIOLOGY	25	22
SHREYA YADAV	20014556039	32161402	ECOLOGY	25	22
SHREYA YADAV	20014556039	32161403	PLANT SYSTEMATICS	25	25
SHREYA YADAV	20014556039	32163403	BIOFERTILIZERS	12	10
			ORGANOMETALLICS,		
			BIOINORGANIC		
			CHEMISTRY,		
			POLYNUCLEAR		
			HYDROCARBONS AND		
SHREYA YADAV	20014556039	32175917	UV,IR SPECTROSCOPY	25	22
SIMRAN SHARMA	20014556040	32161401	MOLECULAR BIOLOGY	25	21

SIMRAN SHARMA	20014556040	32161402	ECOLOGY	25	23
SIMRAN SHARMA	20014556040	32161403	PLANT SYSTEMATICS	25	19
SIMRAN SHARMA	20014556040	32163403	BIOFERTILIZERS	12	9
			BIOCHEMICAL		
			CORRELATION OF		
SIMRAN SHARMA	20014556040	32495401	DISEASES	25	13
SUBHRA YADAV	20014556041	32161401	MOLECULAR BIOLOGY	25	19
SUBHRA YADAV	20014556041	32161402	ECOLOGY	25	22
SUBHRA YADAV	20014556041	32161403	PLANT SYSTEMATICS	25	21

SUBHRA YADAV	20014556041	32163403	BIOFERTILIZERS ANIMAL CELL	12	10
SUBHRA YADAV	20014556041	32235901	BIOTECHNOLOGY	25	0
SWATI NISHAD	20014556042	32161401	MOLECULAR BIOLOGY	25	20
SWATI NISHAD	20014556042	32161402	ECOLOGY	25	20
SWATI NISHAD	20014556042	32161403	PLANT SYSTEMATICS	25	18
SWATI NISHAD	20014556042	32163403	BIOFERTILIZERS	12	9
			ANIMAL CELL		
SWATI NISHAD	20014556042	32235901	BIOTECHNOLOGY	25	12
TANNU	20014556043	32161401	MOLECULAR BIOLOGY	25	21
TANNU	20014556043	32161402	ECOLOGY	25	23
TANNU	20014556043	32161403	PLANT SYSTEMATICS	25	23
TANNU	20014556043	32163403	BIOFERTILIZERS	12	10
TANNU	20014556043	32355444	ELEMENTS OF ANALYSIS	25	23
VANSHIKA VERMA	20014556044	32161401	MOLECULAR BIOLOGY	25	23
VANSHIKA VERMA	20014556044	32161402	ECOLOGY	25	22
VANSHIKA VERMA	20014556044	32161403	PLANT SYSTEMATICS	25	23
VANSHIKA VERMA	20014556044	32163403	BIOFERTILIZERS	12	10
			ORGANOMETALLICS,		
			BIOINORGANIC		
			CHEMISTRY,		
			POLYNUCLEAR		
			HYDROCARBONS AND		
VANSHIKA VERMA	20014556044	32175917	UV,IR SPECTROSCOPY	25	18
YASHIKA	20014556045	32161401	MOLECULAR BIOLOGY	25	16
YASHIKA	20014556045	32161402	ECOLOGY	25	22
YASHIKA	20014556045	32161403	PLANT SYSTEMATICS	25	18
YASHIKA	20014556045	32163403	BIOFERTILIZERS	12	9
			ANIMAL CELL		
YASHIKA	20014556045	32235901	BIOTECHNOLOGY	25	12