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	EXAM ROLL			Marks	Marks
STUDENT NAME	NUMBER	PAPER CODE	PAPER NAME	(IA)	(IA)
			GENETIC ENGINEERING		
AKANSHA JHA	19014553001	32491601	AND BIOTECHNOLOGY	25	14
AKANSHA JHA	19014553001	32491602	IMMUNOLOGY	25	15
			MOLECULAR BASIS OF		
AKANSHA JHA	19014553001	32497904	INFECTIOUS DISEASES	25	21
AKANSHA JHA	19014553001	22407007	PLANT BIOCHEMISTRY	25	15
AKANSHA JHA	19014555001	32497907	PLAINT BIOCHEIVIISTRY	25	12
			GENETIC ENGINEERING		
AFIYA NOOR	19014553002	32491601	AND BIOTECHNOLOGY	25	20
AFIYA NOOR	19014553002	32491602	IMMUNOLOGY	25	23
			MOLECULAR BASIS OF		
AFIYA NOOR	19014553002	32497904	INFECTIOUS DISEASES	25	24
AFIYA NOOR	19014553002	32497907	PLANT BIOCHEMISTRY	25	24
			GENETIC ENGINEERING		
AYUSHI GUPTA	19014553003	32491601	AND BIOTECHNOLOGY	25	18
AYUSHI GUPTA	19014553003	32491602	IMMUNOLOGY	25	20
7110011110011171	1301 1333003	32 13 1002			
			MOLECULAR BASIS OF		
AYUSHI GUPTA	19014553003	32497904	INFECTIOUS DISEASES	25	17
AYUSHI GUPTA	19014553003	32497907	PLANT BIOCHEMISTRY	25	20
			GENETIC ENGINEERING		<u>.</u> .
BHAWANA GAUR	19014553004	32491601	AND BIOTECHNOLOGY	25	21

BHAWANA GAUR	19014553004	32491602	IMMUNOLOGY	25	16
			MOLECULAR BASIS OF		
BHAWANA GAUR	19014553004	32497904	INFECTIOUS DISEASES	25	17
BHAWANA GAUR	19014553004	32497907	PLANT BIOCHEMISTRY	25	16
			GENETIC ENGINEERING		
CHANDHANA PRAKASH	19014553005	32491601	AND BIOTECHNOLOGY	25	23
CHANDHANA PRAKASH	19014553005	32491602	IMMUNOLOGY	25	21
			MOLECULAR BASIS OF		
CHANDHANA PRAKASH	19014553005	32497904	INFECTIOUS DISEASES	25	23
CHANDHANA PRAKASH	19014553005	32497907	PLANT BIOCHEMISTRY	25	24
			GENETIC ENGINEERING		
GARIMA	19014553006	32491601	AND BIOTECHNOLOGY	25	21
GARIMA	19014553006	32491602	IMMUNOLOGY	25	23
			MOLECULAR BASIS OF		
GARIMA	19014553006	32497904	INFECTIOUS DISEASES	25	23
GARIMA	19014553006	32497907	PLANT BIOCHEMISTRY	25	25
GARIIVIA	19014553006	32497907	PLAINT BIOCHEIVIISTRY	25	25
			GENETIC ENGINEERING		
ISHIKA VOHRA	19014553009	32491601	AND BIOTECHNOLOGY	25	19
ISHIKA VOHRA	19014553009	32491602	IMMUNOLOGY	25	15
			MOLECULAR BASIS OF		
ISHIKA VOHRA	19014553009	32497904	INFECTIOUS DISEASES	25	17
ISHIKA VOHRA	19014553009	32497907	PLANT BIOCHEMISTRY	25	17

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			GENETIC ENGINEERING		
	10014552010	22404604		25	10
JANVI ARORA	19014553010	32491601	AND BIOTECHNOLOGY	25	19
JANVI ARORA	19014553010	32491602	IMMUNOLOGY	25	24
			MOLECULAR BASIS OF		
JANVI ARORA	19014553010	32497904	INFECTIOUS DISEASES	25	22
JANVI ARORA	19014553010	32497907	PLANT BIOCHEMISTRY	25	24
			GENETIC ENGINEERING		
KAJAL GUPTA	19014553011	32491601	AND BIOTECHNOLOGY	25	24
KAJAL GUPTA	19014553011	32491602	IMMUNOLOGY	25	22
			MOLECULAR BASIS OF		
KAJAL GUPTA	19014553011	32497904	INFECTIOUS DISEASES	25	24
KAJAL GUPTA	19014553011	32497907	PLANT BIOCHEMISTRY	25	24
			GENETIC ENGINEERING		
KIRAN	19014553012	32491601	AND BIOTECHNOLOGY	25	13
KIRAN	19014553012	32491602	IMMUNOLOGY	25	16
			MOLECULAR BASIS OF		
KIRAN	19014553012	32497904	INFECTIOUS DISEASES	25	17
KIRAN	19014553012	32497907	PLANT BIOCHEMISTRY	25	12
			GENETIC ENGINEERING		
KHUSHI	19014553013	32491601	AND BIOTECHNOLOGY	25	19
KHUSHI	19014553013	32491602	IMMUNOLOGY	25	20
			MOLECULAR BASIS OF		
KHUSHI	19014553013	32497904	INFECTIOUS DISEASES	25	23

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KHUSHI	19014553013	32497907	PLANT BIOCHEMISTRY	25	23
			CENETIC ENGINEERING		
MANISHA	10014552014	32491601	GENETIC ENGINEERING	25	18
MANISHA	19014553014 19014553014	32491601	AND BIOTECHNOLOGY IMMUNOLOGY	25	17
IVIAINISHA	19014555014	32491002	IIVIIVIONOLOGY	23	1/
			MOLECULAR BASIS OF		
MANISHA	19014553014	32497904	INFECTIOUS DISEASES	25	17
MANISHA	19014553014	32497907	PLANT BIOCHEMISTRY	25	20
			GENETIC ENGINEERING		
MANPREET KAUR	19014553015	32491601	AND BIOTECHNOLOGY	25	19
MANPREET KAUR	19014553015	32491602	IMMUNOLOGY	25	20
			MOLECULAR BASIS OF		
MANPREET KAUR	19014553015	32497904	INFECTIOUS DISEASES	25	19
MANPREET KAUR	19014553015	32497907	PLANT BIOCHEMISTRY	25	24
IVIAINPREET RAUR	19014555015	32497907	PLAINT BIOCHEIVIISTRY	23	24
			GENETIC ENGINEERING		
NIHARIKA JOSHI	19014553016	32491601	AND BIOTECHNOLOGY	25	17
NIHARIKA JOSHI	19014553016	32491602	IMMUNOLOGY	25	19
			MOLECULAR BASIS OF		
NIHARIKA JOSHI	19014553016	32497904	INFECTIOUS DISEASES	25	19
NIHARIKA JOSHI	19014553016	32497907	PLANT BIOCHEMISTRY	25	23
			CENETIC ENCINEEDING		
NICHA	10014552017	22401601	GENETIC ENGINEERING	25	10
NISHA NISHA	19014553017 19014553017	32491601 32491602	AND BIOTECHNOLOGY IMMUNOLOGY	25 25	18 24
ИІЗПА	19014555017	32491002	IIIVIIVIUNULUGT	23	24

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			MOLECULAR BASIS OF		
NUCLIA	10014553017	22407004		25	22
NISHA	19014553017	32497904	INFECTIOUS DISEASES	25	22
NISHA	19014553017	32497907	PLANT BIOCHEMISTRY	25	23
			GENETIC ENGINEERING		
NISHITA THAKUR	19014553018	32491601	AND BIOTECHNOLOGY	25	16
NISHITA THAKUR	19014553018	32491602	IMMUNOLOGY	25	21
			A 4 O L FOLLI A B. B A GIG OF		
AUCHITA THAKHD	10014552010	22407004	MOLECULAR BASIS OF	25	17
NISHITA THAKUR	19014553018	32497904	INFECTIOUS DISEASES	25	17
NISHITA THAKUR	19014553018	32497907	PLANT BIOCHEMISTRY	25	20
			GENETIC ENGINEERING		
PRERNA LAL	19014553019	32491601	AND BIOTECHNOLOGY	25	22
PRERNA LAL	19014553019	32491602	IMMUNOLOGY	25	21
			MOLECULAR BASIS OF		
PRERNA LAL	19014553019	32497904	INFECTIOUS DISEASES	25	22
PRERNA LAL	19014553019	32497907	PLANT BIOCHEMISTRY	25	23
RAJKUMARI SWEETA			GENETIC ENGINEERING		
DEVI	19014553020	32491601	AND BIOTECHNOLOGY	25	23
RAJKUMARI SWEETA					
DEVI	19014553020	32491602	IMMUNOLOGY	25	21
RAJKUMARI SWEETA			MOLECULAR BASIS OF		
DEVI	19014553020	32497904	INFECTIOUS DISEASES	25	19
RAJKUMARI SWEETA					
DEVI	19014553020	32497907	PLANT BIOCHEMISTRY	25	24

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			GENETIC ENGINEERING		
DITIVA CACHDEVA	10014552021	22401601		25	21
RITIKA SACHDEVA	19014553021	32491601	AND BIOTECHNOLOGY	25	21
RITIKA SACHDEVA	19014553021	32491602	IMMUNOLOGY	25	21
			MOLECIII AD DACIC OF		
DITIVA CACUDENA	1004 4553034	22407004	MOLECULAR BASIS OF	25	40
RITIKA SACHDEVA	19014553021	32497904	INFECTIOUS DISEASES	25	19
RITIKA SACHDEVA	19014553021	32497907	PLANT BIOCHEMISTRY	25	24
THINK SACIDEVA	13011333021	32437307	TENT BIOCHEMISTRE	23	
			GENETIC ENGINEERING		
SAKSHI SHYAMALA	19014553022	32491601	AND BIOTECHNOLOGY	25	18
SAKSHI SHYAMALA	19014553022	32491602	IMMUNOLOGY	25	24
			MOLECULAR BASIS OF		
SAKSHI SHYAMALA	19014553022	32497904	INFECTIOUS DISEASES	25	22
	40044552022	22407007	DI ANT DIOCUENISTRY	25	22
SAKSHI SHYAMALA	19014553022	32497907	PLANT BIOCHEMISTRY	25	23
			GENETIC ENGINEERING		
SONIKA	10014552022	22401601		25	10
	19014553023	32491601	AND BIOTECHNOLOGY	25	19
SONIKA	19014553023	32491602	IMMUNOLOGY	25	21
			AAOLECLII AB BACIC OF		
CONTINA	1004 4553033	22.40706.5	MOLECULAR BASIS OF	25	47
SONIKA	19014553023	32497904	INFECTIOUS DISEASES	25	17
CONUCA	40044552622	22407007	DI ANT DIOCUENISTRY	25	22
SONIKA	19014553023	32497907	PLANT BIOCHEMISTRY	25	22