

STUDENT NAME	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)
AMISHA MADAN	20014553001	32165401	ECONOMIC BOTANY AND BIOTECHNOLOGY	25	23
AMISHA MADAN	20014553001	32491401	HUMAN PHYSIOLOGY	25	15
AMISHA MADAN	20014553001	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	8
AMISHA MADAN	20014553001	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
ANUSKA KARMAKAR	20014553002	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	24
ANUSKA KARMAKAR	20014553002	32491401	HUMAN PHYSIOLOGY	25	25
ANUSKA KARMAKAR	20014553002	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	18
ANUSKA KARMAKAR	20014553002	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
ANUVA KAUSHIK	20014553003	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18
ANUVA KAUSHIK	20014553003	32491401	HUMAN PHYSIOLOGY	25	25

ANUVA KAUSHIK	20014553003	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	23
ANUVA KAUSHIK	20014553003	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	21
BHAVYA GUPTA	20014553005	32235901	ANIMAL CELL BIOTECHNOLOGY	25	15
BHAVYA GUPTA	20014553005	32491401	HUMAN PHYSIOLOGY	25	20
BHAVYA GUPTA	20014553005	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
BHAVYA GUPTA	20014553005	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	19
DIVYA SHARMA	20014553006	32235901	ANIMAL CELL BIOTECHNOLOGY	25	14
DIVYA SHARMA	20014553006	32491401	HUMAN PHYSIOLOGY	25	18
DIVYA SHARMA	20014553006	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	15
DIVYA SHARMA	20014553006	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	19
GUNJAN	20014553007	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	21

GUNJAN	20014553007	32491401	HUMAN PHYSIOLOGY	25	18
GUNJAN	20014553007	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	17
GUNJAN	20014553007	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	20
HARKIRAT KAUR	20014553008	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18
HARKIRAT KAUR	20014553008	32491401	HUMAN PHYSIOLOGY	25	23
HARKIRAT KAUR	20014553008	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
HARKIRAT KAUR	20014553008	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
HARSHA PANDEY	20014553009	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18
HARSHA PANDEY	20014553009	32491401	HUMAN PHYSIOLOGY	25	24
HARSHA PANDEY	20014553009	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	18
HARSHA PANDEY	20014553009	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	21
INDERJIT KAUR	20014553011	32235901	ANIMAL CELL BIOTECHNOLOGY	25	14
INDERJIT KAUR	20014553011	32491401	HUMAN PHYSIOLOGY	25	18

INDERJIT KAUR	20014553011	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	19
INDERJIT KAUR	20014553011	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
JAPLEEN KAUR	20014553012	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	22
JAPLEEN KAUR	20014553012	32491401	HUMAN PHYSIOLOGY	25	22
JAPLEEN KAUR	20014553012	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
JAPLEEN KAUR	20014553012	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	11
KANIKA YADAV	20014553013	32165401	ECONOMIC BOTANY AND BIOTECHNOLOGY	25	23
KANIKA YADAV	20014553013	32491401	HUMAN PHYSIOLOGY	25	15
KANIKA YADAV	20014553013	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	19
KANIKA YADAV	20014553013	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	13

			ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	21
KANISTHA KHATRI	20014553014	32175917			
KANISTHA KHATRI	20014553014	32491401	HUMAN PHYSIOLOGY	25	25
			GENE ORGANIZATION, REPLICATION AND REPAIR	25	21
KANISTHA KHATRI	20014553014	32491402			
			METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
KANISTHA KHATRI	20014553014	32491403			
			ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	24
NANDANA SADANANDAN K	20014553015	32175917			
NANDANA SADANANDAN K	20014553015	32491401	HUMAN PHYSIOLOGY	25	21
			GENE ORGANIZATION, REPLICATION AND REPAIR	25	22
NANDANA SADANANDAN K	20014553015	32491402			
			METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	19
NANDANA SADANANDAN K	20014553015	32491403			
NANDINI S NAIR	20014553016	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
NANDINI S NAIR	20014553016	32491401	HUMAN PHYSIOLOGY	25	25

NANDINI S NAIR	20014553016	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
NANDINI S NAIR	20014553016	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	22
PRERNA CHOPRA	20014553017	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	24
PRERNA CHOPRA	20014553017	32491401	HUMAN PHYSIOLOGY	25	24
PRERNA CHOPRA	20014553017	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	18
PRERNA CHOPRA	20014553017	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
RIDA RAFIQI	20014553018	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
RIDA RAFIQI	20014553018	32491401	HUMAN PHYSIOLOGY	25	25
RIDA RAFIQI	20014553018	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	19
RIDA RAFIQI	20014553018	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
SAKSHI YADAV	20014553019	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18

SAKSHI YADAV	20014553019	32491401	HUMAN PHYSIOLOGY	25	24
SAKSHI YADAV	20014553019	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
SAKSHI YADAV	20014553019	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	21
SEHRISH IMRAN	20014553020	32235901	ANIMAL CELL BIOTECHNOLOGY	25	14
SEHRISH IMRAN	20014553020	32491401	HUMAN PHYSIOLOGY	25	23
SEHRISH IMRAN	20014553020	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	14
SEHRISH IMRAN	20014553020	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	19
SHAKSHI VASHISHT	20014553021	32235901	ANIMAL CELL BIOTECHNOLOGY	25	15
SHAKSHI VASHISHT	20014553021	32491401	HUMAN PHYSIOLOGY	25	18
SHAKSHI VASHISHT	20014553021	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	14
SHAKSHI VASHISHT	20014553021	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	15

			ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	21
SHIVANI GAYKWAD	20014553022	32175917			
SHIVANI GAYKWAD	20014553022	32491401	HUMAN PHYSIOLOGY	25	23
			GENE ORGANIZATION, REPLICATION AND REPAIR	25	21
SHIVANI GAYKWAD	20014553022	32491402			
			METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	22
SHIVANI GAYKWAD	20014553022	32491403			
SNEHA	20014553023	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
SNEHA	20014553023	32491401	HUMAN PHYSIOLOGY	25	25
			GENE ORGANIZATION, REPLICATION AND REPAIR	25	18
SNEHA	20014553023	32491402			
			METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	15
SNEHA	20014553023	32491403			
			ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	23
VAISHNAVI R NAIR	20014553024	32175917			
VAISHNAVI R NAIR	20014553024	32491401	HUMAN PHYSIOLOGY	25	16

VAISHNAVI R NAIR	20014553024	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
VAISHNAVI R NAIR	20014553024	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	18
VAISHNAVI SINGH	20014553025	32175917	ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS AND UV,IR SPECTROSCOPY	25	24
VAISHNAVI SINGH	20014553025	32491401	HUMAN PHYSIOLOGY	25	23
VAISHNAVI SINGH	20014553025	32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	25	20
VAISHNAVI SINGH	20014553025	32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	25	20