

Examination Form Report (Vertical)

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Course Name: (CBCS) B.SC.(HONS.) BOTANY

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	15081556001	4407	SSN-1174/15	081	KM.MANISHA	RAMDAS	BABITA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	12	
	15081556001	4407	SSN-1174/15	081	KM.MANISHA	RAMDAS	BABITA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	8	
	15081556001	4407	SSN-1174/15	081	KM.MANISHA	RAMDAS	BABITA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	13	
	15081556001	4407	SSN-1174/15	081	KM.MANISHA	RAMDAS	BABITA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	17	
2	15081556002	4409	SSN-1189/15	081	VISHAL	JOGINDER SINGH	MITHLESH	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	17	
	15081556002	4409	SSN-1189/15	081	VISHAL	JOGINDER SINGH	MITHLESH	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	13	
	15081556002	4409	SSN-1189/15	081	VISHAL	JOGINDER SINGH	MITHLESH	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	13	
	15081556002	4409	SSN-1189/15	081	VISHAL	JOGINDER SINGH	MITHLESH	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	22	
3	15081556004	4411	SSN-1170/15	081	GOURAV	OM PARKASH	KIRAN RANI	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	23	
	15081556004	4411	SSN-1170/15	081	GOURAV	OM PARKASH	KIRAN RANI	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	24	
	15081556004	4411	SSN-1170/15	081	GOURAV	OM PARKASH	KIRAN RANI	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	25	
	15081556004	4411	SSN-1170/15	081	GOURAV	OM PARKASH	KIRAN RANI	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	22	
4	15081556005	4417	SSN-1161/15	081	AMIT	SUMER SINGH	PREM DEVI	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	19	
	15081556005	4417	SSN-1161/15	081	AMIT	SUMER SINGH	PREM DEVI	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	20	
	15081556005	4417	SSN-1161/15	081	AMIT	SUMER SINGH	PREM DEVI	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	19	
	15081556005	4417	SSN-1161/15	081	AMIT	SUMER SINGH	PREM DEVI	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	16	
5	15081556006	4421	SSN-	081	ARCHIT CHAUDHARY	BHUPENDER KUMAR	ANJANA MALIK	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	07	
	15081556006	4421	SSN-	081	ARCHIT CHAUDHARY	BHUPENDER KUMAR	ANJANA MALIK	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	9	
	15081556006	4421	SSN-	081	ARCHIT CHAUDHARY	BHUPENDER KUMAR	ANJANA MALIK	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN_OP	DSE	DESC-2	25	13	
	15081556006	4421	SSN-	081	ARCHIT CHAUDHARY	BHUPENDER KUMAR	ANJANA MALIK	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN_OP	DSE	DESC-1	25	18	
6	15081556007	4422	SSN-1175/15	081	MANSI GOEL	MUKESH GOEL	RAKHI GOEL	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	18	
	15081556007	4422	SSN-1175/15	081	MANSI GOEL	MUKESH GOEL	RAKHI GOEL	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	25	
	15081556007	4422	SSN-1175/15	081	MANSI GOEL	MUKESH GOEL	RAKHI GOEL	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	19	
	15081556007	4422	SSN-1175/15	081	MANSI GOEL	MUKESH GOEL	RAKHI GOEL	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	17	
7	15081556008	4423	SSN-1173/15	081	INDU	DHARMENDER	SUDESH	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	22	
	15081556008	4423	SSN-1173/15	081	INDU	DHARMENDER	SUDESH	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	21	
	15081556008	4423	SSN-1173/15	081	INDU	DHARMENDER	SUDESH	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	24	
	15081556008	4423	SSN-1173/15	081	INDU	DHARMENDER	SUDESH	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	23	
8	15081556010	4430	SSN-1171/15	081	HIMANSHU	DIWAN SINGH	HEERA DEVI	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	14	
	15081556010	4430	SSN-1171/15	081	HIMANSHU	DIWAN SINGH	HEERA DEVI	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	13	
	15081556010	4430	SSN-1171/15	081	HIMANSHU	DIWAN SINGH	HEERA DEVI	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	16	
	15081556010	4430	SSN-1171/15	081	HIMANSHU	DIWAN SINGH	HEERA DEVI	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	18	
9	15081556011	4435	SSN-1187/15	081	SHIPRA	SHATRUGHNA CHOUDHARY	ARTI CHOUDHARY	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	16	
	15081556011	4435	SSN-1187/15	081	SHIPRA	SHATRUGHNA CHOUDHARY	ARTI CHOUDHARY	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	10	
	15081556011	4435	SSN-1187/15	081	SHIPRA	SHATRUGHNA CHOUDHARY	ARTI CHOUDHARY	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	15	
	15081556011	4435	SSN-1187/15	081	SHIPRA	SHATRUGHNA CHOUDHARY	ARTI CHOUDHARY	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	19	
10	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	I	II	REG	N	32161201	Mycology and Phytopathology	ER	MAIN	CORE	NA			
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	I	II	REG	N	32235907	Human Physiology	ER	MAIN_OP	GE	NA			
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	II	IV	REG	N	32161402	Ecology	ER	MAIN	CORE	NA			
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	II	IV	REG	N	32161403	Plant Systematics	ER	MAIN	CORE	NA			
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	9	
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	6	
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN_OP	DSE	DESC-2	25	13	
	15081556012	4436	SSN-	081	PRIYANKA ASHTHANA	MAN MOHAN ASHTHANA	ANITA ASHTHANA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN_OP	DSE	DESC-1	25	14	
11	15081556013	4441	SSN-1191/15	081	YOGESH KUMAR	SATISH KUMAR	SUSHILA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	20	
	15081556013	4441	SSN-1191/15	081	YOGESH KUMAR	SATISH KUMAR	SUSHILA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	12	

	15081556013	4441	SSN-1191/15	081	YOGESH KUMAR	SATISH KUMAR	SUSHILA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	20	
	15081556013	4441	SSN-1191/15	081	YOGESH KUMAR	SATISH KUMAR	SUSHILA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	21	
12	15081556014	4443	SSN-1163/15	081	ANNU	RAKESH KUMAR	LALITA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	15	
	15081556014	4443	SSN-1163/15	081	ANNU	RAKESH KUMAR	LALITA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	12	
	15081556014	4443	SSN-1163/15	081	ANNU	RAKESH KUMAR	LALITA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	17	
	15081556014	4443	SSN-1163/15	081	ANNU	RAKESH KUMAR	LALITA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	17	
13	15081556015	4442	SSN-1172/15	081	HIMANSHU YADAV	VIKRAM SINGH YADAV	SANTOSH	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	15	
	15081556015	4442	SSN-1172/15	081	HIMANSHU YADAV	VIKRAM SINGH YADAV	SANTOSH	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	21	
	15081556015	4442	SSN-1172/15	081	HIMANSHU YADAV	VIKRAM SINGH YADAV	SANTOSH	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	20	
	15081556015	4442	SSN-1172/15	081	HIMANSHU YADAV	VIKRAM SINGH YADAV	SANTOSH	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	21	
14	15081556016	4444	SSN-1165/15	081	AVINASH	JAI NATH PRASAD GUPTA	DURGA GUPTA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	15	
	15081556016	4444	SSN-1165/15	081	AVINASH	JAI NATH PRASAD GUPTA	DURGA GUPTA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	15	
	15081556016	4444	SSN-1165/15	081	AVINASH	JAI NATH PRASAD GUPTA	DURGA GUPTA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	18	
	15081556016	4444	SSN-1165/15	081	AVINASH	JAI NATH PRASAD GUPTA	DURGA GUPTA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	14	
15	15081556017	4445	SSN-1176/15	081	NAVEEN	NEPAL SINGH	USHA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	10	
	15081556017	4445	SSN-1176/15	081	NAVEEN	NEPAL SINGH	USHA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	8	
	15081556017	4445	SSN-1176/15	081	NAVEEN	NEPAL SINGH	USHA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	14	
	15081556017	4445	SSN-1176/15	081	NAVEEN	NEPAL SINGH	USHA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	13	
16	15081556018	4450	SSN-1168/15	081	DEEPTI	VIRENDER KUMAR	REKHA GAHLOT	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	17	
	15081556018	4450	SSN-1168/15	081	DEEPTI	VIRENDER KUMAR	REKHA GAHLOT	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	22	
	15081556018	4450	SSN-1168/15	081	DEEPTI	VIRENDER KUMAR	REKHA GAHLOT	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	23	
	15081556018	4450	SSN-1168/15	081	DEEPTI	VIRENDER KUMAR	REKHA GAHLOT	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	20	
17	15081556020	4425	SSN-1166/15	081	AVINASH RATHOOR	BHAGENDER SINGH RATHOOR	VIMLESH DEVI	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	11	
	15081556020	4425	SSN-1166/15	081	AVINASH RATHOOR	BHAGENDER SINGH RATHOOR	VIMLESH DEVI	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	13	
	15081556020	4425	SSN-1166/15	081	AVINASH RATHOOR	BHAGENDER SINGH RATHOOR	VIMLESH DEVI	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	17	
	15081556020	4425	SSN-1166/15	081	AVINASH RATHOOR	BHAGENDER SINGH RATHOOR	VIMLESH DEVI	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	13	
18	15081556022	4447	SSN-1178/15	081	PANKAJ KUMAR MANJHI	RAMRAJ MANJHI	KAVITA DEVI	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	14	
	15081556022	4447	SSN-1178/15	081	PANKAJ KUMAR MANJHI	RAMRAJ MANJHI	KAVITA DEVI	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	17	
	15081556022	4447	SSN-1178/15	081	PANKAJ KUMAR MANJHI	RAMRAJ MANJHI	KAVITA DEVI	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	14	
	15081556022	4447	SSN-1178/15	081	PANKAJ KUMAR MANJHI	RAMRAJ MANJHI	KAVITA DEVI	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	17	
19	15081556023	4432	SSN-1183/15	081	ROHIT PRABHAKAR	RAJENDRA KUMAR	SUJATA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	14	
	15081556023	4432	SSN-1183/15	081	ROHIT PRABHAKAR	RAJENDRA KUMAR	SUJATA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	11	
	15081556023	4432	SSN-1183/15	081	ROHIT PRABHAKAR	RAJENDRA KUMAR	SUJATA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	16	
	15081556023	4432	SSN-1183/15	081	ROHIT PRABHAKAR	RAJENDRA KUMAR	SUJATA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	19	
20	15081556024	4439	SSN-1190/15	081	YOSHITA JAIN	MANGE RAM JAIN	REKHA JAIN	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	22	
	15081556024	4439	SSN-1190/15	081	YOSHITA JAIN	MANGE RAM JAIN	REKHA JAIN	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	21	
	15081556024	4439	SSN-1190/15	081	YOSHITA JAIN	MANGE RAM JAIN	REKHA JAIN	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	22	
	15081556024	4439	SSN-1190/15	081	YOSHITA JAIN	MANGE RAM JAIN	REKHA JAIN	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	16	
21	15081556025	4433	SSN-1188/15	081	SHREYA TEWARI	HIMANSHU TEWARI	ANJU TEWARI	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	13	
	15081556025	4433	SSN-1188/15	081	SHREYA TEWARI	HIMANSHU TEWARI	ANJU TEWARI	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	14	
	15081556025	4433	SSN-1188/15	081	SHREYA TEWARI	HIMANSHU TEWARI	ANJU TEWARI	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	16	
	15081556025	4433	SSN-1188/15	081	SHREYA TEWARI	HIMANSHU TEWARI	ANJU TEWARI	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	12	
22	15081556026	4419	SSN-1169/15	081	GEETANJALI VERMA	PADAM RAJ SHARMA	ANITA VERMA	556	III	VI	REG	N	32161601	PLANT METABOLISM		MAIN	CORE	NA	25	18	
	15081556026	4419	SSN-1169/15	081	GEETANJALI VERMA	PADAM RAJ SHARMA	ANITA VERMA	556	III	VI	REG	N	32161602	PLANT BIOTECHNOLOGY		MAIN	CORE	NA	25	17	
	15081556026	4419	SSN-1169/15	081	GEETANJALI VERMA	PADAM RAJ SHARMA	ANITA VERMA	556	III	VI	REG	N	32167608	BIOINFORMATICS		MAIN	DSE	DESC-1	25	19	
	15081556026	4419	SSN-1169/15	081	GEETANJALI VERMA	PADAM RAJ SHARMA	ANITA VERMA	556	III	VI	REG	N	32167601	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY		MAIN	DSE	DESC-2	25	15	

			1169/15		VERMA	SHARMA	VERMA									ENVIRONMENTAL MICROBIOLOGY						
23	15081556027	4408	SSN-1179/15	081	PRATIBHA	SANJEEV KUMAR	OMWATI	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	19		
	15081556027	4408	SSN-1179/15	081	PRATIBHA	SANJEEV KUMAR	OMWATI	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	21		
	15081556027	4408	SSN-1179/15	081	PRATIBHA	SANJEEV KUMAR	OMWATI	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	17		
	15081556027	4408	SSN-1179/15	081	PRATIBHA	SANJEEV KUMAR	OMWATI	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	18		
24	15081556028	4446	SSN-1167/15	081	DEEPIKA RANI	OM PRAKASH	SUMAN LATA	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	20		
	15081556028	4446	SSN-1167/15	081	DEEPIKA RANI	OM PRAKASH	SUMAN LATA	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	20		
	15081556028	4446	SSN-1167/15	081	DEEPIKA RANI	OM PRAKASH	SUMAN LATA	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	15		
	15081556028	4446	SSN-1167/15	081	DEEPIKA RANI	OM PRAKASH	SUMAN LATA	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	16		
25	15081556029	4429	SSN-1182/15	081	RAVI	CHANDRA BHUSHAN MODI	SEEMA MODI	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	10		
	15081556029	4429	SSN-1182/15	081	RAVI	CHANDRA BHUSHAN MODI	SEEMA MODI	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	16		
	15081556029	4429	SSN-1182/15	081	RAVI	CHANDRA BHUSHAN MODI	SEEMA MODI	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	13		
	15081556029	4429	SSN-1182/15	081	RAVI	CHANDRA BHUSHAN MODI	SEEMA MODI	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	14		
26	15081556030	4427	SSN-1181/15	081	PRIYANKA RAI	PRAMESHWAR RAI	KUMKUM RAI	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	19		
	15081556030	4427	SSN-1181/15	081	PRIYANKA RAI	PRAMESHWAR RAI	KUMKUM RAI	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	14		
	15081556030	4427	SSN-1181/15	081	PRIYANKA RAI	PRAMESHWAR RAI	KUMKUM RAI	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	14		
	15081556030	4427	SSN-1181/15	081	PRIYANKA RAI	PRAMESHWAR RAI	KUMKUM RAI	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	16		
27	15081556031	4438	SSN-1184/15	081	SAGAR TYAGI	PRAMOD TYAGI	MADHU TYAGI	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	22		
	15081556031	4438	SSN-1184/15	081	SAGAR TYAGI	PRAMOD TYAGI	MADHU TYAGI	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	16		
	15081556031	4438	SSN-1184/15	081	SAGAR TYAGI	PRAMOD TYAGI	MADHU TYAGI	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	21		
	15081556031	4438	SSN-1184/15	081	SAGAR TYAGI	PRAMOD TYAGI	MADHU TYAGI	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	17		
28	15081556032	4449	SSN-1162/15	081	AMRESH KUMAR	DILIP KUMAR SAH	ANITA DEVI	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	17		
	15081556032	4449	SSN-1162/15	081	AMRESH KUMAR	DILIP KUMAR SAH	ANITA DEVI	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	11		
	15081556032	4449	SSN-1162/15	081	AMRESH KUMAR	DILIP KUMAR SAH	ANITA DEVI	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	15		
	15081556032	4449	SSN-1162/15	081	AMRESH KUMAR	DILIP KUMAR SAH	ANITA DEVI	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	17		
29	15081556033	4420	SSN-1186/15	081	SHANU DEOL	RAJENDERA SINGH	MANJU	556	III	VI	REG	N	32161602		PLANT BIOTECHNOLOGY	MAIN	CORE	NA	25	8		
	15081556033	4420	SSN-1186/15	081	SHANU DEOL	RAJENDERA SINGH	MANJU	556	III	VI	REG	N	32161601		PLANT METABOLISM	MAIN	CORE	NA	25	16		
	15081556033	4420	SSN-1186/15	081	SHANU DEOL	RAJENDERA SINGH	MANJU	556	III	VI	REG	N	32167608		BIOINFORMATICS	MAIN	DSE	DESC-1	25	18		
	15081556033	4420	SSN-1186/15	081	SHANU DEOL	RAJENDERA SINGH	MANJU	556	III	VI	REG	N	32167601		INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	MAIN	DSE	DESC-2	25	10		

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