

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
1	TE_IA	Aashima Dhingra	7060/20	20076583001	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	0
	TE_IA	Aashima Dhingra	7060/20	20076583001	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	10
	TE_IA	Aashima Dhingra	7060/20	20076583001	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	Aashima Dhingra	7060/20	20076583001	I	I	72032801	ENGLISH-A	25	17
2	TE_IA	Achint kumar	7011/20	20076583002	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Achint kumar	7011/20	20076583002	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	23
	TE_IA	Achint kumar	7011/20	20076583002	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Achint kumar	7011/20	20076583002	I	I	72032801	ENGLISH-A	25	13
3	TE_IA	Aditi Burman	7064	20076583003	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Aditi Burman	7064	20076583003	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	Aditi Burman	7064	20076583003	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Aditi Burman	7064	20076583003	I	I	72032801	ENGLISH-A	25	15
4	TE_IA	ANANYA JAIN	7016/20	20076583004	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	13
	TE_IA	ANANYA JAIN	7016/20	20076583004	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	ANANYA JAIN	7016/20	20076583004	I	I	42231102	ANIMAL DIVERSITY	25	25
	TE_IA	ANANYA JAIN	7016/20	20076583004	I	I	72032801	ENGLISH-A	25	21
5	TE_IA	Anika Sharma	7017	20076583005	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Anika Sharma	7017	20076583005	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	8
	TE_IA	Anika Sharma	7017	20076583005	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	Anika Sharma	7017	20076583005	I	I	72032801	ENGLISH-A	25	13
6	TE_IA	Ankita Mohapatra	&nbsp;	20076583006	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Ankita Mohapatra	&nbsp;	20076583006	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Ankita Mohapatra	&nbsp;	20076583006	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Ankita Mohapatra	&nbsp;	20076583006	I	I	72032801	ENGLISH-A	25	21
7	TE_IA	Ankita Sauran	7028/20	20076583007	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	Ankita Sauran	7028/20	20076583007	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	0
	TE_IA	Ankita Sauran	7028/20	20076583007	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Ankita Sauran	7028/20	20076583007	I	I	72032801	ENGLISH-A	25	21
8	TE_IA	Anupam	7059	20076583008	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Anupam	7059	20076583008	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Anupam	7059	20076583008	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Anupam	7059	20076583008	I	I	72032801	ENGLISH-A	25	14
9	TE_IA	ARIF HUSSAIN	&nbsp;	20076583009	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	ARIF HUSSAIN	&nbsp;	20076583009	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	0
	TE_IA	ARIF HUSSAIN	&nbsp;	20076583009	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	ARIF HUSSAIN	&nbsp;	20076583009	I	I	72032801	ENGLISH-A	25	5
10	TE_IA	Arushi Verma	&nbsp;	20076583010	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	Arushi Verma	&nbsp;	20076583010	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Arushi Verma	&nbsp;	20076583010	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Arushi Verma	&nbsp;	20076583010	I	I	72032801	ENGLISH-A	25	21
11	TE_IA	ayushi pandey	&nbsp;	20076583011	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	13
	TE_IA	ayushi pandey	&nbsp;	20076583011	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	ayushi pandey	&nbsp;	20076583011	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	ayushi pandey	&nbsp;	20076583011	I	I	72032801	ENGLISH-A	25	23
12	TE_IA	Bakhtawer nisha	7044	20076583012	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Bakhtawer nisha	7044	20076583012	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Bakhtawer nisha	7044	20076583012	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Bakhtawer nisha	7044	20076583012	I	I	72032801	ENGLISH-A	25	14
13	TE_IA	D.Elou	&nbsp;	20076583013	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	D.Elou	&nbsp;	20076583013	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	12
	TE_IA	D.Elou	&nbsp;	20076583013	I	I	42231102	ANIMAL DIVERSITY	25	20
	TE_IA	D.Elou	&nbsp;	20076583013	I	I	72032801	ENGLISH-A	25	15
14	TE_IA	Diya	7004/20	20076583014	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Diya	7004/20	20076583014	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15
	TE_IA	Diya	7004/20	20076583014	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	Diya	7004/20	20076583014	I	I	72032801	ENGLISH-A	25	20
15	TE_IA	Esha Shukla	&nbsp;	20076583015	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Esha Shukla	&nbsp;	20076583015	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Esha Shukla	&nbsp;	20076583015	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Esha Shukla	&nbsp;	20076583015	I	I	72032801	ENGLISH-A	25	13
16	TE_IA	Harshita gautam	&nbsp;	20076583016	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	18
	TE_IA	Harshita gautam	&nbsp;	20076583016	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Harshita gautam	&nbsp;	20076583016	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	Harshita gautam	&nbsp;	20076583016	I	I	72032801	ENGLISH-A	25	5
17	TE_IA	Ishita Singh	7046/20	20076583017	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Ishita Singh	7046/20	20076583017	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15
	TE_IA	Ishita Singh	7046/20	20076583017	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Ishita Singh	7046/20	20076583017	I	I	72032801	ENGLISH-A	25	15

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
18	TE_IA	Jyoti	7072	20076583018	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	Jyoti	7072	20076583018	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	Jyoti	7072	20076583018	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Jyoti	7072	20076583018	I	I	72032801	ENGLISH-A	25	22
19	TE_IA	Kanishka Sharma	7039	20076583019	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Kanishka Sharma	7039	20076583019	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	Kanishka Sharma	7039	20076583019	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Kanishka Sharma	7039	20076583019	I	I	72032801	ENGLISH-A	25	17
20	TE_IA	Kapil Sharma	7047/20	20076583020	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	Kapil Sharma	7047/20	20076583020	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Kapil Sharma	7047/20	20076583020	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Kapil Sharma	7047/20	20076583020	I	I	72032801	ENGLISH-A	25	22
21	TE_IA	KAUSHIKI KASHYAP	7051/20	20076583021	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	KAUSHIKI KASHYAP	7051/20	20076583021	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	KAUSHIKI KASHYAP	7051/20	20076583021	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	KAUSHIKI KASHYAP	7051/20	20076583021	I	I	72032801	ENGLISH-A	25	19
22	TE_IA	KHUSHBOO	20/7061	20076583022	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	KHUSHBOO	20/7061	20076583022	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	KHUSHBOO	20/7061	20076583022	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	KHUSHBOO	20/7061	20076583022	I	I	72032801	ENGLISH-A	25	14
23	TE_IA	Kritika	7019	20076583023	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Kritika	7019	20076583023	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Kritika	7019	20076583023	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Kritika	7019	20076583023	I	I	72032801	ENGLISH-A	25	15
24	TE_IA	KUNAL SINGH MEENA	&nbsp;	20076583024	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	KUNAL SINGH MEENA	&nbsp;	20076583024	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	KUNAL SINGH MEENA	&nbsp;	20076583024	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	KUNAL SINGH MEENA	&nbsp;	20076583024	I	I	72032801	ENGLISH-A	25	15
25	TE_IA	LAKSHAY CHHABRA	7075/20	20076583025	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	10
	TE_IA	LAKSHAY CHHABRA	7075/20	20076583025	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	LAKSHAY CHHABRA	7075/20	20076583025	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	LAKSHAY CHHABRA	7075/20	20076583025	I	I	72032801	ENGLISH-A	25	13
26	TE_IA	Manas Agarwal	7040/20	20076583026	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	24
	TE_IA	Manas Agarwal	7040/20	20076583026	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Manas Agarwal	7040/20	20076583026	I	I	42231102	ANIMAL DIVERSITY	25	25
	TE_IA	Manas Agarwal	7040/20	20076583026	I	I	72032801	ENGLISH-A	25	23
27	TE_IA	Mousumi Barman	7034	20076583027	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	Mousumi Barman	7034	20076583027	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21
	TE_IA	Mousumi Barman	7034	20076583027	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Mousumi Barman	7034	20076583027	I	I	72032801	ENGLISH-A	25	19
28	TE_IA	MUSHTAQ AHMAD SHAH	7052	20076583028	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	11
	TE_IA	MUSHTAQ AHMAD SHAH	7052	20076583028	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15
	TE_IA	MUSHTAQ AHMAD SHAH	7052	20076583028	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	MUSHTAQ AHMAD SHAH	7052	20076583028	I	I	72032801	ENGLISH-A	25	19
29	TE_IA	Naman Shankhdhar	7074	20076583029	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Naman Shankhdhar	7074	20076583029	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	Naman Shankhdhar	7074	20076583029	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	Naman Shankhdhar	7074	20076583029	I	I	72032801	ENGLISH-A	25	20
30	TE_IA	Neetu	&nbsp;	20076583030	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	21
	TE_IA	Neetu	&nbsp;	20076583030	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	Neetu	&nbsp;	20076583030	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Neetu	&nbsp;	20076583030	I	I	72032801	ENGLISH-A	25	20
31	TE_IA	Neha	&nbsp;	20076583031	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	20
	TE_IA	Neha	&nbsp;	20076583031	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Neha	&nbsp;	20076583031	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Neha	&nbsp;	20076583031	I	I	72032801	ENGLISH-A	25	19
32	TE_IA	Nishtha chawla	7020	20076583032	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	9
	TE_IA	Nishtha chawla	7020	20076583032	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	Nishtha chawla	7020	20076583032	I	I	42231102	ANIMAL DIVERSITY	25	21
	TE_IA	Nishtha chawla	7020	20076583032	I	I	72032801	ENGLISH-A	25	20
33	TE_IA	Palak Bhatia	7056/20	20076583033	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	21
	TE_IA	Palak Bhatia	7056/20	20076583033	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	Palak Bhatia	7056/20	20076583033	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Palak Bhatia	7056/20	20076583033	I	I	72032801	ENGLISH-A	25	23
34	TE_IA	Palak Karir	20/7008	20076583034	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	0
	TE_IA	Palak Karir	20/7008	20076583034	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	10
	TE_IA	Palak Karir	20/7008	20076583034	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Palak Karir	20/7008	20076583034	I	I	72032801	ENGLISH-A	25	13

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35	TE_IA	Pinki	&nbsp;	20076583035	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	Pinki	&nbsp;	20076583035	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Pinki	&nbsp;	20076583035	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Pinki	&nbsp;	20076583035	I	I	72032801	ENGLISH-A	25	14
36	TE_IA	Pinky yadav	&nbsp;	20076583036	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	0
	TE_IA	Pinky yadav	&nbsp;	20076583036	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	Pinky yadav	&nbsp;	20076583036	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Pinky yadav	&nbsp;	20076583036	I	I	72032801	ENGLISH-A	25	21
37	TE_IA	PRABHAT	7077/20	20076583037	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	9
	TE_IA	PRABHAT	7077/20	20076583037	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	14
	TE_IA	PRABHAT	7077/20	20076583037	I	I	42231102	ANIMAL DIVERSITY	25	20
	TE_IA	PRABHAT	7077/20	20076583037	I	I	72032801	ENGLISH-A	25	13
38	TE_IA	PRASHI KALRA	NA	20076583038	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	0
	TE_IA	PRASHI KALRA	NA	20076583038	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	0
	TE_IA	PRASHI KALRA	NA	20076583038	I	I	42231102	ANIMAL DIVERSITY	25	0
	TE_IA	PRASHI KALRA	NA	20076583038	I	I	72032801	ENGLISH-A	25	5
39	TE_IA	Priya Tomar	&nbsp;	20076583039	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Priya Tomar	&nbsp;	20076583039	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	Priya Tomar	&nbsp;	20076583039	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Priya Tomar	&nbsp;	20076583039	I	I	72032801	ENGLISH-A	25	20
40	TE_IA	Priya Yadav	&nbsp;	20076583040	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Priya Yadav	&nbsp;	20076583040	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Priya Yadav	&nbsp;	20076583040	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Priya Yadav	&nbsp;	20076583040	I	I	72032801	ENGLISH-A	25	14
41	TE_IA	Priyal passi	7031	20076583041	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	Priyal passi	7031	20076583041	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Priyal passi	7031	20076583041	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Priyal passi	7031	20076583041	I	I	72032801	ENGLISH-A	25	20
42	TE_IA	Priyanka	7010	20076583042	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	10
	TE_IA	Priyanka	7010	20076583042	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16
	TE_IA	Priyanka	7010	20076583042	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Priyanka	7010	20076583042	I	I	72032801	ENGLISH-A	25	19
43	TE_IA	Priyanka	&nbsp;	20076583043	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Priyanka	&nbsp;	20076583043	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15
	TE_IA	Priyanka	&nbsp;	20076583043	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Priyanka	&nbsp;	20076583043	I	I	72032801	ENGLISH-A	25	18
44	TE_IA	Priyanka	7027/20	20076583045	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Priyanka	7027/20	20076583045	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Priyanka	7027/20	20076583045	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Priyanka	7027/20	20076583045	I	I	72032801	ENGLISH-A	25	22
45	TE_IA	Priyanshi kumari	7026	20076583047	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	0
	TE_IA	Priyanshi kumari	7026	20076583047	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	10
	TE_IA	Priyanshi kumari	7026	20076583047	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Priyanshi kumari	7026	20076583047	I	I	72032801	ENGLISH-A	25	5
46	TE_IA	Rajni Saini	&nbsp;	20076583048	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22



Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Rajni Saini	&nbsp;	20076583048	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Rajni Saini	&nbsp;	20076583048	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Rajni Saini	&nbsp;	20076583048	I	I	72032801	ENGLISH-A	25	19
47	TE_IA	Ritik Asthana	7037/20	20076583049	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Ritik Asthana	7037/20	20076583049	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24
	TE_IA	Ritik Asthana	7037/20	20076583049	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Ritik Asthana	7037/20	20076583049	I	I	72032801	ENGLISH-A	25	14
48	TE_IA	Ritika Chaudhary	&nbsp;	20076583051	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	14
	TE_IA	Ritika Chaudhary	&nbsp;	20076583051	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24
	TE_IA	Ritika Chaudhary	&nbsp;	20076583051	I	I	42231102	ANIMAL DIVERSITY	25	25
	TE_IA	Ritika Chaudhary	&nbsp;	20076583051	I	I	72032801	ENGLISH-A	25	18
49	TE_IA	Sagar Yadav	7068	20076583052	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Sagar Yadav	7068	20076583052	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Sagar Yadav	7068	20076583052	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Sagar Yadav	7068	20076583052	I	I	72032801	ENGLISH-A	25	16
50	TE_IA	Samiksha sharma	7071	20076583053	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	Samiksha sharma	7071	20076583053	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	Samiksha sharma	7071	20076583053	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Samiksha sharma	7071	20076583053	I	I	72032801	ENGLISH-A	25	13
51	TE_IA	SAROJ	7036/20	20076583054	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	SAROJ	7036/20	20076583054	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22
	TE_IA	SAROJ	7036/20	20076583054	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	SAROJ	7036/20	20076583054	I	I	72032801	ENGLISH-A	25	20

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
52	TE_IA	SHALU	&nbsp;	20076583055	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	SHALU	&nbsp;	20076583055	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	SHALU	&nbsp;	20076583055	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	SHALU	&nbsp;	20076583055	I	I	72032801	ENGLISH-A	25	14
53	TE_IA	Shambhavi Saxena	7073	20076583056	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Shambhavi Saxena	7073	20076583056	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24
	TE_IA	Shambhavi Saxena	7073	20076583056	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Shambhavi Saxena	7073	20076583056	I	I	72032801	ENGLISH-A	25	22
54	TE_IA	Shikha Kumari	&nbsp;	20076583057	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	Shikha Kumari	&nbsp;	20076583057	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22
	TE_IA	Shikha Kumari	&nbsp;	20076583057	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Shikha Kumari	&nbsp;	20076583057	I	I	72032801	ENGLISH-A	25	14
55	TE_IA	Shivam Gupta	7076	20076583058	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	10
	TE_IA	Shivam Gupta	7076	20076583058	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	0
	TE_IA	Shivam Gupta	7076	20076583058	I	I	42231102	ANIMAL DIVERSITY	25	20
	TE_IA	Shivam Gupta	7076	20076583058	I	I	72032801	ENGLISH-A	25	5
56	TE_IA	SHRITI BEHURA	7041/20	20076583059	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	SHRITI BEHURA	7041/20	20076583059	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19
	TE_IA	SHRITI BEHURA	7041/20	20076583059	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	SHRITI BEHURA	7041/20	20076583059	I	I	72032801	ENGLISH-A	25	23
57	TE_IA	Shubham nain	7018/20	20076583060	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20
	TE_IA	Shubham nain	7018/20	20076583060	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Shubham nain	7018/20	20076583060	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Shubham nain	7018/20	20076583060	I	I	72032801	ENGLISH-A	25	13
58	TE_IA	Simarpreet Negi	7042	20076583061	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	9
	TE_IA	Simarpreet Negi	7042	20076583061	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	13
	TE_IA	Simarpreet Negi	7042	20076583061	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Simarpreet Negi	7042	20076583061	I	I	72032801	ENGLISH-A	25	5
59	TE_IA	Sneha Tolia	7023	20076583062	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21
	TE_IA	Sneha Tolia	7023	20076583062	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Sneha Tolia	7023	20076583062	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Sneha Tolia	7023	20076583062	I	I	72032801	ENGLISH-A	25	17
60	TE_IA	SONU YADAV	20/7066	20076583063	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	12
	TE_IA	SONU YADAV	20/7066	20076583063	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18
	TE_IA	SONU YADAV	20/7066	20076583063	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	SONU YADAV	20/7066	20076583063	I	I	72032801	ENGLISH-A	25	14
61	TE_IA	Surbhi yadav	&nbsp;	20076583064	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22
	TE_IA	Surbhi yadav	&nbsp;	20076583064	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24
	TE_IA	Surbhi yadav	&nbsp;	20076583064	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	Surbhi yadav	&nbsp;	20076583064	I	I	72032801	ENGLISH-A	25	22
62	TE_IA	Tamanna	&nbsp;	20076583065	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	18
	TE_IA	Tamanna	&nbsp;	20076583065	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	14
	TE_IA	Tamanna	&nbsp;	20076583065	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Tamanna	&nbsp;	20076583065	I	I	72032801	ENGLISH-A	25	13
63	TE_IA	Vanshika Karnwal	&nbsp;	20076583066	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19

Sr. No.	Awarded Type	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
	TE_IA	Vanshika Karnwal	&nbsp;	20076583066	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17
	TE_IA	Vanshika Karnwal	&nbsp;	20076583066	I	I	42231102	ANIMAL DIVERSITY	25	25
	TE_IA	Vanshika Karnwal	&nbsp;	20076583066	I	I	72032801	ENGLISH-A	25	22
64	TE_IA	Vanshita Yadav	7055	20076583067	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	22
	TE_IA	Vanshita Yadav	7055	20076583067	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	Vanshita Yadav	7055	20076583067	I	I	42231102	ANIMAL DIVERSITY	25	24
	TE_IA	Vanshita Yadav	7055	20076583067	I	I	72032801	ENGLISH-A	25	19
65	TE_IA	VINEETA	7033	20076583068	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	20
	TE_IA	VINEETA	7033	20076583068	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20
	TE_IA	VINEETA	7033	20076583068	I	I	42231102	ANIMAL DIVERSITY	25	23
	TE_IA	VINEETA	7033	20076583068	I	I	72032801	ENGLISH-A	25	14
66	TE_IA	Volga Swargiary	7032	20076583069	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE)	25	12
	TE_IA	Volga Swargiary	7032	20076583069	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16
	TE_IA	Volga Swargiary	7032	20076583069	I	I	42231102	ANIMAL DIVERSITY	25	22
	TE_IA	Volga Swargiary	7032	20076583069	I	I	72032801	ENGLISH-A	25	21