Marks Entry Report (Nov-Dec 2020)

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College Name 001 -- Acharya Narendra Dev College
Course Name 583 -- (CBCS) B.SC. LIFE SCIENCE
Part I
Sem I

Sr. No.	Awared Type	Ref. No.	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks	Signature
1	TE_IA	CDB/TE_IA/SEM001/ASH/193	Aashi Gupta	AC-601	20001583001	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Aashi Gupta	AC-601	20001583001	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Aashi Gupta	AC-601	20001583001	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Aashi Gupta	AC-601	20001583001	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
2	TE_IA	CDB/TE_IA/SEM001/ASH/193	Aastha Srivastava	AC-602	20001583002	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Aastha Srivastava	AC-602	20001583002	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Aastha Srivastava	AC-602	20001583002	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Aastha Srivastava	AC-602	20001583002	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
3	TE_IA	CDB/TE_IA/SEM001/ASH/193	Abhishek Kumar yadav	AC603	20001583003	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Abhishek Kumar yadav	AC603	20001583003	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY &	25	19	

									ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Abhishek Kumar yadav	AC603	20001583003	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Abhishek Kumar yadav	AC603	20001583003	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
4	TE_IA	CDB/TE_IA/SEM001/ASH/193	Aditi Sharma	605	20001583004	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Aditi Sharma	605	20001583004	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Aditi Sharma	605	20001583004	I	I	42231102	ANIMAL DIVERSITY	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Aditi Sharma	605	20001583004	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
5	TE_IA	CDB/TE_IA/SEM001/ASH/193	Akshita mahendra parate	AC-606	20001583005	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Akshita mahendra parate	AC-606	20001583005	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Akshita mahendra parate	AC-606	20001583005	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Akshita mahendra parate	AC-606	20001583005	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
6	TE_IA	CDB/TE_IA/SEM001/ASH/193	Amal Naseer	AC-664	20001583006	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Amal Naseer	AC-664	20001583006	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Amal Naseer	AC-664	20001583006	I	I	42231102	ANIMAL DIVERSITY	25	23	

	TE_IA	CDB/TE_IA/SEM001/ASH/194	Amal Naseer	AC-664	20001583006	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
7	TE_IA	CDB/TE_IA/SEM001/ASH/193	Anchal Tomar	AC-608	20001583007	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	17	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Anchal Tomar	AC-608	20001583007	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Anchal Tomar	AC-608	20001583007	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Anchal Tomar	AC-608	20001583007	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
8	TE_IA	CDB/TE_IA/SEM001/ASH/193	Anuj Singh	AC-610	20001583008	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	AB	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Anuj Singh	AC-610	20001583008	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	00	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Anuj Singh	AC-610	20001583008	I	I	42231102	ANIMAL DIVERSITY	25	13	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Anuj Singh	AC-610	20001583008	I	I	72182801	ENVIRONMENTAL SCIENCE	25	AB	
9	TE_IA	CDB/TE_IA/SEM001/ASH/193	Arnav Bhatt	AC-612	20001583009	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Arnav Bhatt	AC-612	20001583009	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Arnav Bhatt	AC-612	20001583009	I	I	42231102	ANIMAL DIVERSITY	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Arnav Bhatt	AC-612	20001583009	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
10	TE_IA	CDB/TE_IA/SEM001/ASH/193	ARUNIMA DEY	AC-613	20001583010	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI	25	22	

									AND ARCHEGONIATAE			
	TE_IA	CDB/TE_IA/SEM001/ASH/157	ARUNIMA DEY	AC-613	20001583010	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	ARUNIMA DEY	AC-613	20001583010	I	I	42231102	ANIMAL DIVERSITY	25	25	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	ARUNIMA DEY	AC-613	20001583010	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
11	TE_IA	CDB/TE_IA/SEM001/ASH/193	DEEPANSHU KUMAR	AC-616	20001583011	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	DEEPANSHU KUMAR	AC-616	20001583011	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	DEEPANSHU KUMAR	AC-616	20001583011	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	DEEPANSHU KUMAR	AC-616	20001583011	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
12	TE_IA	CDB/TE_IA/SEM001/ASH/193	devanshi saini	AC-617	20001583012	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	devanshi saini	AC-617	20001583012	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	devanshi saini	AC-617	20001583012	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	devanshi saini	AC-617	20001583012	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
13	TE_IA	CDB/TE_IA/SEM001/ASH/193	Dikshant jangra	AC-620	20001583013	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Dikshant jangra	AC-620	20001583013	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL	25	21	

									ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Dikshant jangra	AC-620	20001583013	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Dikshant jangra	AC-620	20001583013	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
14	TE_IA	CDB/TE_IA/SEM001/ASH/193	Eniya Tapo	AC-621	20001583014	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Eniya Tapo	AC-621	20001583014	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Eniya Tapo	AC-621	20001583014	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Eniya Tapo	AC-621	20001583014	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
15	TE_IA	CDB/TE_IA/SEM001/ASH/193	Geni Yao	AC-622	20001583015	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Geni Yao	AC-622	20001583015	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Geni Yao	AC-622	20001583015	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Geni Yao	AC-622	20001583015	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
16	TE_IA	CDB/TE_IA/SEM001/ASH/193	Harshika Dewangan	AC-623	20001583016	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	14	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Harshika Dewangan	AC-623	20001583016	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	

	TE_IA	CDB/TE_IA/SEM001/ASH/168	Harshika Dewangan	AC-623	20001583016	I	I	42231102	ANIMAL DIVERSITY	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Harshika Dewangan	AC-623	20001583016	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
17	TE_IA	CDB/TE_IA/SEM001/ASH/193	Heena Parveen	AC-626	20001583017	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Heena Parveen	AC-626	20001583017	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Heena Parveen	AC-626	20001583017	I	I	42231102	ANIMAL DIVERSITY	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Heena Parveen	AC-626	20001583017	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
18	TE_IA	CDB/TE_IA/SEM001/ASH/193	Himanshu Kumar	AC-628	20001583018	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Himanshu Kumar	AC-628	20001583018	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Himanshu Kumar	AC-628	20001583018	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Himanshu Kumar	AC-628	20001583018	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
19	TE_IA	CDB/TE_IA/SEM001/ASH/193	Ishika	AC-629	20001583019	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	16	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Ishika	AC-629	20001583019	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Ishika	AC-629	20001583019	I	I	42231102	ANIMAL DIVERSITY	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Ishika	AC-629	20001583019	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	

20	TE_IA	CDB/TE_IA/SEM001/ASH/193	KANISHK BAISOYA	AC-665	20001583020	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	00	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	KANISHK BAISOYA	AC-665	20001583020	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	00	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	KANISHK BAISOYA	AC-665	20001583020	I	I	42231102	ANIMAL DIVERSITY	25	00	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	KANISHK BAISOYA	AC-665	20001583020	I	I	72182801	ENVIRONMENTAL SCIENCE	25	AB	
21	TE_IA	CDB/TE_IA/SEM001/ASH/193	Kanishka Chhatrawal	AC-631	20001583021	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Kanishka Chhatrawal	AC-631	20001583021	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Kanishka Chhatrawal	AC-631	20001583021	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Kanishka Chhatrawal	AC-631	20001583021	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
22	TE_IA	CDB/TE_IA/SEM001/ASH/193	KARTIK	AC-632	20001583022	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	KARTIK	AC-632	20001583022	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	KARTIK	AC-632	20001583022	I	I	42231102	ANIMAL DIVERSITY	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	KARTIK	AC-632	20001583022	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
23	TE_IA	CDB/TE_IA/SEM001/ASH/193	LUCKY SINGH	AC-634	20001583023	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	

	TE_IA	CDB/TE_IA/SEM001/ASH/157	LUCKY SINGH	AC-634	20001583023	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	LUCKY SINGH	AC-634	20001583023	I	I	42231102	ANIMAL DIVERSITY	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	LUCKY SINGH	AC-634	20001583023	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
24	TE_IA	CDB/TE_IA/SEM001/ASH/193	Manish Kumar	AC-635	20001583024	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Manish Kumar	AC-635	20001583024	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Manish Kumar	AC-635	20001583024	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Manish Kumar	AC-635	20001583024	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
25	TE_IA	CDB/TE_IA/SEM001/ASH/193	Mansi Parkash	AC-636	20001583025	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Mansi Parkash	AC-636	20001583025	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Mansi Parkash	AC-636	20001583025	I	I	42231102	ANIMAL DIVERSITY	25	13	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Mansi Parkash	AC-636	20001583025	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
26	TE_IA	CDB/TE_IA/SEM001/ASH/193	Nancy	AC-638	20001583026	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Nancy	AC-638	20001583026	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY &	25	22	

									ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Nancy	AC-638	20001583026	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Nancy	AC-638	20001583026	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
27	TE_IA	CDB/TE_IA/SEM001/ASH/193	Nikita	AC-639	20001583027	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Nikita	AC-639	20001583027	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Nikita	AC-639	20001583027	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Nikita	AC-639	20001583027	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
28	TE_IA	CDB/TE_IA/SEM001/ASH/193	Parul Sharma	AC-640	20001583028	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Parul Sharma	AC-640	20001583028	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Parul Sharma	AC-640	20001583028	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Parul Sharma	AC-640	20001583028	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
29	TE_IA	CDB/TE_IA/SEM001/ASH/193	Raina Gupta	AC-42	20001583029	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Raina Gupta	AC-42	20001583029	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Raina Gupta	AC-42	20001583029	I	I	42231102	ANIMAL DIVERSITY	25	21	

	TE_IA	CDB/TE_IA/SEM001/ASH/194	Raina Gupta	AC-42	20001583029	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
30	TE_IA	CDB/TE_IA/SEM001/ASH/193	Sachin Rao	AC-644	20001583030	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	9	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Sachin Rao	AC-644	20001583030	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	09	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Sachin Rao	AC-644	20001583030	I	I	42231102	ANIMAL DIVERSITY	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Sachin Rao	AC-644	20001583030	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
31	TE_IA	CDB/TE_IA/SEM001/ASH/193	SAHIL CHAUHAN	AC-645	20001583031	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	SAHIL CHAUHAN	AC-645	20001583031	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	SAHIL CHAUHAN	AC-645	20001583031	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	SAHIL CHAUHAN	AC-645	20001583031	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
32	TE_IA	CDB/TE_IA/SEM001/ASH/193	Saloni	AC-646	20001583032	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Saloni	AC-646	20001583032	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Saloni	AC-646	20001583032	I	I	42231102	ANIMAL DIVERSITY	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Saloni	AC-646	20001583032	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
33	TE_IA	CDB/TE_IA/SEM001/ASH/193	Sandeep G	AC-647	20001583033	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI	25	20	

									AND ARCHEGONIATAE			
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Sandeep G	AC-647	20001583033	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Sandeep G	AC-647	20001583033	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Sandeep G	AC-647	20001583033	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
34	TE_IA	CDB/TE_IA/SEM001/ASH/193	Sarthak Chaudhary	AC-648	20001583034	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Sarthak Chaudhary	AC-648	20001583034	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Sarthak Chaudhary	AC-648	20001583034	I	I	42231102	ANIMAL DIVERSITY	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Sarthak Chaudhary	AC-648	20001583034	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
35	TE_IA	CDB/TE_IA/SEM001/ASH/193	Shakshi	AC-649	20001583035	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Shakshi	AC-649	20001583035	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Shakshi	AC-649	20001583035	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Shakshi	AC-649	20001583035	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
36	TE_IA	CDB/TE_IA/SEM001/ASH/193	Shruti	AC-650	20001583036	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Shruti	AC-650	20001583036	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL	25	21	

									ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Shruti	AC-650	20001583036	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Shruti	AC-650	20001583036	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
37	TE_IA	CDB/TE_IA/SEM001/ASH/193	Shruti Jha	AC(651)	20001583037	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Shruti Jha	AC(651)	20001583037	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Shruti Jha	AC(651)	20001583037	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Shruti Jha	AC(651)	20001583037	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
38	TE_IA	CDB/TE_IA/SEM001/ASH/193	Somya Pandey	AC-652	20001583038	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Somya Pandey	AC-652	20001583038	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Somya Pandey	AC-652	20001583038	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Somya Pandey	AC-652	20001583038	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
39	TE_IA	CDB/TE_IA/SEM001/ASH/193	SONAM WANGMO	AC-653	20001583039	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	SONAM WANGMO	AC-653	20001583039	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	

	TE_IA	CDB/TE_IA/SEM001/ASH/168	SONAM WANGMO	AC-653	20001583039	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	SONAM WANGMO	AC-653	20001583039	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
40	TE_IA	CDB/TE_IA/SEM001/ASH/193	Spalzes Dolker	AC 654	20001583040	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Spalzes Dolker	AC 654	20001583040	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Spalzes Dolker	AC 654	20001583040	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Spalzes Dolker	AC 654	20001583040	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
41	TE_IA	CDB/TE_IA/SEM001/ASH/193	Srashti Nirala	AC-655	20001583041	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Srashti Nirala	AC-655	20001583041	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Srashti Nirala	AC-655	20001583041	I	I	42231102	ANIMAL DIVERSITY	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Srashti Nirala	AC-655	20001583041	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
42	TE_IA	CDB/TE_IA/SEM001/ASH/193	Subham	AC-656	20001583042	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Subham	AC-656	20001583042	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Subham	AC-656	20001583042	I	I	42231102	ANIMAL DIVERSITY	25	18	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Subham	AC-656	20001583042	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	

43	TE_IA	CDB/TE_IA/SEM001/ASH/193	swati	AC-657	20001583043	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	swati	AC-657	20001583043	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	swati	AC-657	20001583043	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	swati	AC-657	20001583043	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
44	TE_IA	CDB/TE_IA/SEM001/ASH/193	Vandana	AC-658	20001583044	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	16	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Vandana	AC-658	20001583044	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Vandana	AC-658	20001583044	I	I	42231102	ANIMAL DIVERSITY	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Vandana	AC-658	20001583044	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
45	TE_IA	CDB/TE_IA/SEM001/ASH/193	Vibha Shukla	659	20001583045	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Vibha Shukla	659	20001583045	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Vibha Shukla	659	20001583045	I	I	42231102	ANIMAL DIVERSITY	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Vibha Shukla	659	20001583045	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
46	TE_IA	CDB/TE_IA/SEM001/ASH/193	VIJAY KUMAR YADAV	AC-661	20001583046	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	20	

	TE_IA	CDB/TE_IA/SEM001/ASH/157	VIJAY KUMAR YADAV	AC-661	20001583046	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	VIJAY KUMAR YADAV	AC-661	20001583046	I	I	42231102	ANIMAL DIVERSITY	25	20	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	VIJAY KUMAR YADAV	AC-661	20001583046	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
47	TE_IA	CDB/TE_IA/SEM001/ASH/193	Vishakha	AC-662	20001583047	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	17	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Vishakha	AC-662	20001583047	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Vishakha	AC-662	20001583047	I	I	42231102	ANIMAL DIVERSITY	25	23	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Vishakha	AC-662	20001583047	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
48	TE_IA	CDB/TE_IA/SEM001/ASH/193	Yukta	AC-663	20001583048	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	19	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	Yukta	AC-663	20001583048	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	22	
	TE_IA	CDB/TE_IA/SEM001/ASH/168	Yukta	AC-663	20001583048	I	I	42231102	ANIMAL DIVERSITY	25	24	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	Yukta	AC-663	20001583048	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
49	TE_IA	CDB/TE_IA/SEM001/ASH/193	ANKITA SINGH	AC-609	20001583049	I	I	42161101	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	25	17	
	TE_IA	CDB/TE_IA/SEM001/ASH/157	ANKITA SINGH	AC-609	20001583049	I	I	42171103	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY &	25	17	

									ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM001/ASH/168	ANKITA SINGH	AC-609	20001583049	I	I	42231102	ANIMAL DIVERSITY	25	17	
	TE_IA	CDB/TE_IA/SEM001/ASH/194	ANKITA SINGH	AC-609	20001583049	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	

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