

			MAURYA									
5	TE_IA	CDB/TE_IA/SEM056/MKU/35	SAKSHI GULIA	0037	17056583005	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SAKSHI GULIA	0037	17056583005	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SAKSHI GULIA	0037	17056583005	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SAKSHI GULIA	0037	17056583005	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
6	TE_IA	CDB/TE_IA/SEM056/MKU/35	ANANYA BHARDWAJ	0038	17056583006	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ANANYA BHARDWAJ	0038	17056583006	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ANANYA BHARDWAJ	0038	17056583006	I	I	42231102	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ANANYA BHARDWAJ	0038	17056583006	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
7	TE_IA	CDB/TE_IA/SEM056/MKU/35	DEEKSHA SHARMA	0039	17056583007	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	DEEKSHA SHARMA	0039	17056583007	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	DEEKSHA SHARMA	0039	17056583007	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	DEEKSHA SHARMA	0039	17056583007	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
8	TE_IA	CDB/TE_IA/SEM056/MKU/35	SNEHA TRIPATHI	0091	17056583008	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SNEHA TRIPATHI	0091	17056583008	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SNEHA TRIPATHI	0091	17056583008	I	I	42231102	Animal Diversity	25	25	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SNEHA TRIPATHI	0091	17056583008	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
9	TE_IA	CDB/TE_IA/SEM056/MKU/35	CHAHAT DHINGRA	0095	17056583009	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	CHAHAT DHINGRA	0095	17056583009	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	CHAHAT DHINGRA	0095	17056583009	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	CHAHAT DHINGRA	0095	17056583009	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
10	TE_IA	CDB/TE_IA/SEM056/MKU/35	ABHISHEK SINGH	0117	17056583010	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ABHISHEK SINGH	0117	17056583010	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	

	TE_IA	CDB/TE_IA/SEM056/MKU/36	ABHISHEK SINGH	0117	17056583010	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ABHISHEK SINGH	0117	17056583010	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
11	TE_IA	CDB/TE_IA/SEM056/MKU/35	TAMANNA	0150	17056583011	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	TAMANNA	0150	17056583011	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	TAMANNA	0150	17056583011	I	I	42231102	Animal Diversity	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	TAMANNA	0150	17056583011	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
12	TE_IA	CDB/TE_IA/SEM056/MKU/35	TWINKLE MULCHANDANI	0153	17056583012	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	TWINKLE MULCHANDANI	0153	17056583012	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	TWINKLE MULCHANDANI	0153	17056583012	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	TWINKLE MULCHANDANI	0153	17056583012	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
13	TE_IA	CDB/TE_IA/SEM056/MKU/35	VAISHALI AGARWAL	0228	17056583013	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	VAISHALI AGARWAL	0228	17056583013	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	VAISHALI AGARWAL	0228	17056583013	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	VAISHALI AGARWAL	0228	17056583013	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
14	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRACHI DAS	0260	17056583014	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRACHI DAS	0260	17056583014	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRACHI DAS	0260	17056583014	I	I	42231102	Animal Diversity	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRACHI DAS	0260	17056583014	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
15	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRATIBHA	0261	17056583015	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRATIBHA	0261	17056583015	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRATIBHA	0261	17056583015	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRATIBHA	0261	17056583015	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
16	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHUBHANGI DAS	0263	17056583016	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	

	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHUBHANGI DAS	0263	17056583016	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHUBHANGI DAS	0263	17056583016	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHUBHANGI DAS	0263	17056583016	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
17	TE_IA	CDB/TE_IA/SEM056/MKU/35	HIMANI	0264	17056583017	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	HIMANI	0264	17056583017	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	HIMANI	0264	17056583017	I	I	42231102	Animal Diversity	25	25	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	HIMANI	0264	17056583017	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
18	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHAMBHAVI SAHI	0266	17056583018	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHAMBHAVI SAHI	0266	17056583018	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHAMBHAVI SAHI	0266	17056583018	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHAMBHAVI SAHI	0266	17056583018	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
19	TE_IA	CDB/TE_IA/SEM056/MKU/35	NISHITA SINGH	0027	17056583019	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NISHITA SINGH	0027	17056583019	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NISHITA SINGH	0027	17056583019	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NISHITA SINGH	0027	17056583019	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
20	TE_IA	CDB/TE_IA/SEM056/MKU/35	APOORVA SHARMA	0298	17056583020	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	APOORVA SHARMA	0298	17056583020	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	APOORVA SHARMA	0298	17056583020	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	APOORVA SHARMA	0298	17056583020	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
21	TE_IA	CDB/TE_IA/SEM056/MKU/35	VINAY SINGH JADON	0300	17056583021	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	VINAY SINGH JADON	0300	17056583021	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	VINAY SINGH JADON	0300	17056583021	I	I	42231102	Animal Diversity	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	VINAY SINGH JADON	0300	17056583021	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
22	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRAGYA GUPTA	0301	17056583022	I	I	42161101	Biodiversity (Microbes, Algae,	25	16	

									Fungi and Archegoniatae			
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRAGYA GUPTA	0301	17056583022	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRAGYA GUPTA	0301	17056583022	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRAGYA GUPTA	0301	17056583022	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
23	TE_IA	CDB/TE_IA/SEM056/MKU/35	KRITIKA VASHISTHA	0302	17056583023	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	KRITIKA VASHISTHA	0302	17056583023	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	KRITIKA VASHISTHA	0302	17056583023	I	I	42231102	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	KRITIKA VASHISTHA	0302	17056583023	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
24	TE_IA	CDB/TE_IA/SEM056/MKU/35	MUSKAN	0329	17056583024	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MUSKAN	0329	17056583024	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MUSKAN	0329	17056583024	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MUSKAN	0329	17056583024	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
25	TE_IA	CDB/TE_IA/SEM056/MKU/35	REKHA YADAV	0391	17056583025	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	REKHA YADAV	0391	17056583025	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	REKHA YADAV	0391	17056583025	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	REKHA YADAV	0391	17056583025	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
26	TE_IA	CDB/TE_IA/SEM056/MKU/35	YUKTA KHER	0392	17056583026	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	YUKTA KHER	0392	17056583026	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	YUKTA KHER	0392	17056583026	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	YUKTA KHER	0392	17056583026	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
27	TE_IA	CDB/TE_IA/SEM056/MKU/35	SAUMYA SINGH	0395	17056583027	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SAUMYA SINGH	0395	17056583027	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SAUMYA SINGH	0395	17056583027	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SAUMYA SINGH	0395	17056583027	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	

28	TE_IA	CDB/TE_IA/SEM056/MKU/35	DIKSHA SINGH	0396	17056583028	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	DIKSHA SINGH	0396	17056583028	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	DIKSHA SINGH	0396	17056583028	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	DIKSHA SINGH	0396	17056583028	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
29	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHREYA SINGH	0398	17056583029	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHREYA SINGH	0398	17056583029	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHREYA SINGH	0398	17056583029	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHREYA SINGH	0398	17056583029	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
30	TE_IA	CDB/TE_IA/SEM056/MKU/35	ANURAG BORGHAIN	0495	17056583030	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ANURAG BORGHAIN	0495	17056583030	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ANURAG BORGHAIN	0495	17056583030	I	I	42231102	Animal Diversity	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ANURAG BORGHAIN	0495	17056583030	I	I	72182801	ENVIRONMENTAL SCIENCE	25	0	
31	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRINCE SINGH	0496	17056583031	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRINCE SINGH	0496	17056583031	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRINCE SINGH	0496	17056583031	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRINCE SINGH	0496	17056583031	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
32	TE_IA	CDB/TE_IA/SEM056/MKU/35	CHIRAG SETH	0499	17056583032	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	CHIRAG SETH	0499	17056583032	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	CHIRAG SETH	0499	17056583032	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	CHIRAG SETH	0499	17056583032	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
33	TE_IA	CDB/TE_IA/SEM056/MKU/35	ABHISHEK SINGH	0500	17056583033	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ABHISHEK SINGH	0500	17056583033	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ABHISHEK SINGH	0500	17056583033	I	I	42231102	Animal Diversity	25	16	

	TE_IA	CDB/TE_IA/SEM056/MKU/199	ABHISHEK SINGH	0500	17056583033	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
34	TE_IA	CDB/TE_IA/SEM056/MKU/35	MANSI SRIVASTAVA	0510	17056583034	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MANSI SRIVASTAVA	0510	17056583034	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MANSI SRIVASTAVA	0510	17056583034	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MANSI SRIVASTAVA	0510	17056583034	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
35	TE_IA	CDB/TE_IA/SEM056/MKU/35	ANAMIKA BANSAL	0658	17056583035	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ANAMIKA BANSAL	0658	17056583035	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ANAMIKA BANSAL	0658	17056583035	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ANAMIKA BANSAL	0658	17056583035	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
36	TE_IA	CDB/TE_IA/SEM056/MKU/35	ADITI	0659	17056583036	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ADITI	0659	17056583036	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ADITI	0659	17056583036	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ADITI	0659	17056583036	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
37	TE_IA	CDB/TE_IA/SEM056/MKU/35	GAURAV AHLAWAT	0703	17056583037	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	GAURAV AHLAWAT	0703	17056583037	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	GAURAV AHLAWAT	0703	17056583037	I	I	42231102	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	GAURAV AHLAWAT	0703	17056583037	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
38	TE_IA	CDB/TE_IA/SEM056/MKU/35	RAGHAV VERMA	0736	17056583038	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	RAGHAV VERMA	0736	17056583038	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	RAGHAV VERMA	0736	17056583038	I	I	42231102	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	RAGHAV VERMA	0736	17056583038	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
39	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHWETA	0979	17056583039	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHWETA	0979	17056583039	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	

	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHWETA	0979	17056583039	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHWETA	0979	17056583039	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
40	TE_IA	CDB/TE_IA/SEM056/MKU/35	ANU BALA	0980	17056583040	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ANU BALA	0980	17056583040	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ANU BALA	0980	17056583040	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ANU BALA	0980	17056583040	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
41	TE_IA	CDB/TE_IA/SEM056/MKU/35	AARZOO SIROHI	0986	17056583041	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	AARZOO SIROHI	0986	17056583041	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	AARZOO SIROHI	0986	17056583041	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	AARZOO SIROHI	0986	17056583041	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
42	TE_IA	CDB/TE_IA/SEM056/MKU/35	DEEPIKA	0987	17056583042	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	DEEPIKA	0987	17056583042	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	DEEPIKA	0987	17056583042	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	DEEPIKA	0987	17056583042	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
43	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHARIQUE JAWAID	0990	17056583043	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHARIQUE JAWAID	0990	17056583043	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHARIQUE JAWAID	0990	17056583043	I	I	42231102	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHARIQUE JAWAID	0990	17056583043	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
44	TE_IA	CDB/TE_IA/SEM056/MKU/35	VASHISTH CHAUDHARY	0991	17056583044	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	VASHISTH CHAUDHARY	0991	17056583044	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	VASHISTH CHAUDHARY	0991	17056583044	I	I	42231102	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	VASHISTH CHAUDHARY	0991	17056583044	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
45	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRATISHTHA SHARMA	0993	17056583045	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRATISHTHA SHARMA	0993	17056583045	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry &	25	17	

									Aliphatic Hydrocarbons			
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRATISHTHA SHARMA	0993	17056583045	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRATISHTHA SHARMA	0993	17056583045	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
46	TE_IA	CDB/TE_IA/SEM056/MKU/35	ABHINAY CHANDRA	1158	17056583046	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ABHINAY CHANDRA	1158	17056583046	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ABHINAY CHANDRA	1158	17056583046	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ABHINAY CHANDRA	1158	17056583046	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
47	TE_IA	CDB/TE_IA/SEM056/MKU/35	MANJU YADAV	1159	17056583047	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MANJU YADAV	1159	17056583047	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MANJU YADAV	1159	17056583047	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MANJU YADAV	1159	17056583047	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
48	TE_IA	CDB/TE_IA/SEM056/MKU/35	JIYA	1235	17056583048	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	JIYA	1235	17056583048	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	JIYA	1235	17056583048	I	I	42231102	Animal Diversity	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	JIYA	1235	17056583048	I	I	72182801	ENVIRONMENTAL SCIENCE	25	0	
49	TE_IA	CDB/TE_IA/SEM056/MKU/35	ANJALI RANA	1236	17056583049	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ANJALI RANA	1236	17056583049	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ANJALI RANA	1236	17056583049	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ANJALI RANA	1236	17056583049	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
50	TE_IA	CDB/TE_IA/SEM056/MKU/35	SONAM PREET KAUR	1237	17056583050	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SONAM PREET KAUR	1237	17056583050	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SONAM PREET KAUR	1237	17056583050	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SONAM PREET	1237	17056583050	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	

			KAUR									
51	TE_IA	CDB/TE_IA/SEM056/MKU/35	NANAObI PAONAM	1238	17056583051	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NANAObI PAONAM	1238	17056583051	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NANAObI PAONAM	1238	17056583051	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NANAObI PAONAM	1238	17056583051	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
52	TE_IA	CDB/TE_IA/SEM056/MKU/35	MOHAMMAD SIBTAIN	1239	17056583052	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MOHAMMAD SIBTAIN	1239	17056583052	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MOHAMMAD SIBTAIN	1239	17056583052	I	I	42231102	Animal Diversity	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MOHAMMAD SIBTAIN	1239	17056583052	I	I	72182801	ENVIRONMENTAL SCIENCE	25	0	
53	TE_IA	CDB/TE_IA/SEM056/MKU/35	RAJAN	1270	17056583053	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	RAJAN	1270	17056583053	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	RAJAN	1270	17056583053	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	RAJAN	1270	17056583053	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
54	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHALU SANGWAN	1300	17056583054	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHALU SANGWAN	1300	17056583054	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHALU SANGWAN	1300	17056583054	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHALU SANGWAN	1300	17056583054	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
55	TE_IA	CDB/TE_IA/SEM056/MKU/35	MANINDER SINGH VERMA	1302	17056583055	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MANINDER SINGH VERMA	1302	17056583055	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MANINDER SINGH VERMA	1302	17056583055	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MANINDER SINGH VERMA	1302	17056583055	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
56	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHAIFALI SAGAR	1303	17056583056	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHAIFALI SAGAR	1303	17056583056	I	I	42171103	Atomic Structure, Bonding,	25	19	

									General Organic Chemistry & Aliphatic Hydrocarbons			
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHAIFALI SAGAR	1303	17056583056	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHAIFALI SAGAR	1303	17056583056	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
57	TE_IA	CDB/TE_IA/SEM056/MKU/35	MALVA SURESH GOPI	1351	17056583057	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MALVA SURESH GOPI	1351	17056583057	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MALVA SURESH GOPI	1351	17056583057	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MALVA SURESH GOPI	1351	17056583057	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
58	TE_IA	CDB/TE_IA/SEM056/MKU/35	GIRISH KUMAR	1430	17056583058	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	GIRISH KUMAR	1430	17056583058	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	GIRISH KUMAR	1430	17056583058	I	I	42231102	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	GIRISH KUMAR	1430	17056583058	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
59	TE_IA	CDB/TE_IA/SEM056/MKU/35	ABHA YADAV	1431	17056583059	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ABHA YADAV	1431	17056583059	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ABHA YADAV	1431	17056583059	I	I	42231102	Animal Diversity	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ABHA YADAV	1431	17056583059	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
60	TE_IA	CDB/TE_IA/SEM056/MKU/35	PAYAL	1530	17056583060	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PAYAL	1530	17056583060	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PAYAL	1530	17056583060	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PAYAL	1530	17056583060	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
61	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRERNA	1531	17056583061	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRERNA	1531	17056583061	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRERNA	1531	17056583061	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRERNA	1531	17056583061	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
62	TE_IA	CDB/TE_IA/SEM056/MKU/35	RAHUL SINGH	1533	17056583062	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	

	TE_IA	CDB/TE_IA/SEM056/MKU/32	RAHUL SINGH	1533	17056583062	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	RAHUL SINGH	1533	17056583062	I	I	42231102	Animal Diversity	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	RAHUL SINGH	1533	17056583062	I	I	72182801	ENVIRONMENTAL SCIENCE	25	0	
63	TE_IA	CDB/TE_IA/SEM056/MKU/35	UTKARSH YADAV	1534	17056583063	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	UTKARSH YADAV	1534	17056583063	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	UTKARSH YADAV	1534	17056583063	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	UTKARSH YADAV	1534	17056583063	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
64	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHUMAILYA AHMAD	1535	17056583064	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHUMAILYA AHMAD	1535	17056583064	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHUMAILYA AHMAD	1535	17056583064	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHUMAILYA AHMAD	1535	17056583064	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
65	TE_IA	CDB/TE_IA/SEM056/MKU/35	NEHA	1539	17056583065	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NEHA	1539	17056583065	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NEHA	1539	17056583065	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NEHA	1539	17056583065	I	I	72182801	ENVIRONMENTAL SCIENCE	25	25	
66	TE_IA	CDB/TE_IA/SEM056/MKU/35	DEEPIKA KUMARI	1540	17056583066	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	DEEPIKA KUMARI	1540	17056583066	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	DEEPIKA KUMARI	1540	17056583066	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	DEEPIKA KUMARI	1540	17056583066	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
67	TE_IA	CDB/TE_IA/SEM056/MKU/35	PARUL PALIWAL	1541	17056583067	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PARUL PALIWAL	1541	17056583067	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PARUL PALIWAL	1541	17056583067	I	I	42231102	Animal Diversity	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PARUL PALIWAL	1541	17056583067	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
68	TE_IA	CDB/TE_IA/SEM056/MKU/35	MOHINI PANCHAL	1542	17056583068	I	I	42161101	Biodiversity (Microbes, Algae,	25	17	

									Fungi and Archegoniatae			
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MOHINI PANCHAL	1542	17056583068	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MOHINI PANCHAL	1542	17056583068	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MOHINI PANCHAL	1542	17056583068	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
69	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHIVANI	1543	17056583069	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHIVANI	1543	17056583069	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHIVANI	1543	17056583069	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHIVANI	1543	17056583069	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
70	TE_IA	CDB/TE_IA/SEM056/MKU/35	TANNU KASHYAP	1544	17056583070	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	TANNU KASHYAP	1544	17056583070	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	TANNU KASHYAP	1544	17056583070	I	I	42231102	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	TANNU KASHYAP	1544	17056583070	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
71	TE_IA	CDB/TE_IA/SEM056/MKU/35	NAVEEN KUMAR	1545	17056583071	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NAVEEN KUMAR	1545	17056583071	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NAVEEN KUMAR	1545	17056583071	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NAVEEN KUMAR	1545	17056583071	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
72	TE_IA	CDB/TE_IA/SEM056/MKU/35	JATIN	1670	17056583072	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	JATIN	1670	17056583072	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	JATIN	1670	17056583072	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	JATIN	1670	17056583072	I	I	72182801	ENVIRONMENTAL SCIENCE	25	25	
73	TE_IA	CDB/TE_IA/SEM056/MKU/35	VIVEK KUMAR GUPTA	1712	17056583073	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	VIVEK KUMAR GUPTA	1712	17056583073	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	VIVEK KUMAR GUPTA	1712	17056583073	I	I	42231102	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	VIVEK KUMAR GUPTA	1712	17056583073	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	

74	TE_IA	CDB/TE_IA/SEM056/MKU/35	RUDRA NARAYAN SAHOO	1714	17056583074	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	RUDRA NARAYAN SAHOO	1714	17056583074	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	RUDRA NARAYAN SAHOO	1714	17056583074	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	RUDRA NARAYAN SAHOO	1714	17056583074	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
75	TE_IA	CDB/TE_IA/SEM056/MKU/35	LAKHUHONG NINGCHANGMI	1769	17056583075	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	LAKHUHONG NINGCHANGMI	1769	17056583075	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	LAKHUHONG NINGCHANGMI	1769	17056583075	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	LAKHUHONG NINGCHANGMI	1769	17056583075	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
76	TE_IA	CDB/TE_IA/SEM056/MKU/35	NISHANT SRIVASTAV	1861	17056583076	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NISHANT SRIVASTAV	1861	17056583076	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NISHANT SRIVASTAV	1861	17056583076	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NISHANT SRIVASTAV	1861	17056583076	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
77	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHWETA	1864	17056583077	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHWETA	1864	17056583077	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHWETA	1864	17056583077	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHWETA	1864	17056583077	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
78	TE_IA	CDB/TE_IA/SEM056/MKU/35	RAVINDER KUMAR	1901	17056583078	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	RAVINDER KUMAR	1901	17056583078	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	RAVINDER KUMAR	1901	17056583078	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	RAVINDER KUMAR	1901	17056583078	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
79	TE_IA	CDB/TE_IA/SEM056/MKU/35	MANSI KAKKAR	1902	17056583079	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	

	TE_IA	CDB/TE_IA/SEM056/MKU/32	MANSI KAKKAR	1902	17056583079	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MANSI KAKKAR	1902	17056583079	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MANSI KAKKAR	1902	17056583079	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
80	TE_IA	CDB/TE_IA/SEM056/MKU/35	DEEPIKA TYAGI	1942	17056583080	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	DEEPIKA TYAGI	1942	17056583080	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	DEEPIKA TYAGI	1942	17056583080	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	DEEPIKA TYAGI	1942	17056583080	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
81	TE_IA	CDB/TE_IA/SEM056/MKU/35	DIVYA MADAN	1943	17056583081	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	DIVYA MADAN	1943	17056583081	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	DIVYA MADAN	1943	17056583081	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	DIVYA MADAN	1943	17056583081	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
82	TE_IA	CDB/TE_IA/SEM056/MKU/35	NIBEDITA SEN	1944	17056583082	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NIBEDITA SEN	1944	17056583082	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NIBEDITA SEN	1944	17056583082	I	I	42231102	Animal Diversity	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NIBEDITA SEN	1944	17056583082	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
83	TE_IA	CDB/TE_IA/SEM056/MKU/35	POOJA SHARMA	2031	17056583083	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	POOJA SHARMA	2031	17056583083	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	POOJA SHARMA	2031	17056583083	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	POOJA SHARMA	2031	17056583083	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
84	TE_IA	CDB/TE_IA/SEM056/MKU/35	NEHA SINGH	2123	17056583084	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NEHA SINGH	2123	17056583084	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NEHA SINGH	2123	17056583084	I	I	42231102	Animal Diversity	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NEHA SINGH	2123	17056583084	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
85	TE_IA	CDB/TE_IA/SEM056/MKU/35	VAIBHAV SATYANSH	2124	17056583085	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	

	TE_IA	CDB/TE_IA/SEM056/MKU/32	VAIBHAV SATYANSH	2124	17056583085	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	VAIBHAV SATYANSH	2124	17056583085	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	VAIBHAV SATYANSH	2124	17056583085	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
86	TE_IA	CDB/TE_IA/SEM056/MKU/35	STANZIN CHOSNET	2125	17056583086	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	STANZIN CHOSNET	2125	17056583086	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	STANZIN CHOSNET	2125	17056583086	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	STANZIN CHOSNET	2125	17056583086	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
87	TE_IA	CDB/TE_IA/SEM056/MKU/35	GRITVIKA SINGH	2148	17056583087	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	GRITVIKA SINGH	2148	17056583087	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	GRITVIKA SINGH	2148	17056583087	I	I	42231102	Animal Diversity	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	GRITVIKA SINGH	2148	17056583087	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
88	TE_IA	CDB/TE_IA/SEM056/MKU/35	TASHI TSEWANG	2192	17056583088	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	TASHI TSEWANG	2192	17056583088	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	TASHI TSEWANG	2192	17056583088	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	TASHI TSEWANG	2192	17056583088	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
89	TE_IA	CDB/TE_IA/SEM056/MKU/35	STANZIN NORBO	2193	17056583089	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	STANZIN NORBO	2193	17056583089	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	STANZIN NORBO	2193	17056583089	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	STANZIN NORBO	2193	17056583089	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
90	TE_IA	CDB/TE_IA/SEM056/MKU/35	NEHA SAROHA	2195	17056583090	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NEHA SAROHA	2195	17056583090	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NEHA SAROHA	2195	17056583090	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NEHA SAROHA	2195	17056583090	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
91	TE_IA	CDB/TE_IA/SEM056/MKU/35	KUNZANG CHOROL	2197	17056583091	I	I	42161101	Biodiversity (Microbes, Algae,	25	8	

									Fungi and Archegoniatae			
	TE_IA	CDB/TE_IA/SEM056/MKU/32	KUNZANG CHOROL	2197	17056583091	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	KUNZANG CHOROL	2197	17056583091	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	KUNZANG CHOROL	2197	17056583091	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
92	TE_IA	CDB/TE_IA/SEM056/MKU/35	SANJEEV KUMAR SINGH	2199	17056583092	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SANJEEV KUMAR SINGH	2199	17056583092	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SANJEEV KUMAR SINGH	2199	17056583092	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SANJEEV KUMAR SINGH	2199	17056583092	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
93	TE_IA	CDB/TE_IA/SEM056/MKU/35	PARIKSHIT SHARMA	2201	17056583093	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PARIKSHIT SHARMA	2201	17056583093	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PARIKSHIT SHARMA	2201	17056583093	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PARIKSHIT SHARMA	2201	17056583093	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
94	TE_IA	CDB/TE_IA/SEM056/MKU/35	MANJUSHA KATARIA	2255	17056583094	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MANJUSHA KATARIA	2255	17056583094	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MANJUSHA KATARIA	2255	17056583094	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MANJUSHA KATARIA	2255	17056583094	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
95	TE_IA	CDB/TE_IA/SEM056/MKU/35	MONISHA SINGH	2256	17056583095	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MONISHA SINGH	2256	17056583095	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MONISHA SINGH	2256	17056583095	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MONISHA SINGH	2256	17056583095	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
96	TE_IA	CDB/TE_IA/SEM056/MKU/35	KAMAL DEEP	2257	17056583096	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	KAMAL DEEP	2257	17056583096	I	I	42171103	Atomic Structure, Bonding,	25	11	

									General Organic Chemistry & Aliphatic Hydrocarbons			
	TE_IA	CDB/TE_IA/SEM056/MKU/36	KAMAL DEEP	2257	17056583096	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	KAMAL DEEP	2257	17056583096	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
97	TE_IA	CDB/TE_IA/SEM056/MKU/35	PRASHANT	2258	17056583097	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PRASHANT	2258	17056583097	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	8	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PRASHANT	2258	17056583097	I	I	42231102	Animal Diversity	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PRASHANT	2258	17056583097	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
98	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHWETA	2259	17056583098	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHWETA	2259	17056583098	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHWETA	2259	17056583098	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHWETA	2259	17056583098	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
99	TE_IA	CDB/TE_IA/SEM056/MKU/35	ADITI KRISHNA	2282	17056583099	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ADITI KRISHNA	2282	17056583099	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ADITI KRISHNA	2282	17056583099	I	I	42231102	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ADITI KRISHNA	2282	17056583099	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
100	TE_IA	CDB/TE_IA/SEM056/MKU/35	GAURAV YADAV	0354	17056583100	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	GAURAV YADAV	0354	17056583100	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	GAURAV YADAV	0354	17056583100	I	I	42231102	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	GAURAV YADAV	0354	17056583100	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
101	TE_IA	CDB/TE_IA/SEM056/MKU/35	GOBBURU BHANU PRAKASH ROYAL	0390	17056583101	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	9	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	GOBBURU BHANU PRAKASH ROYAL	0390	17056583101	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	GOBBURU BHANU PRAKASH ROYAL	0390	17056583101	I	I	42231102	Animal Diversity	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	GOBBURU BHANU PRAKASH ROYAL	0390	17056583101	I	I	72182801	ENVIRONMENTAL SCIENCE	25	0	
102	TE_IA	CDB/TE_IA/SEM056/MKU/35	ASHISH NANDAL	0497	17056583102	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	

	TE_IA	CDB/TE_IA/SEM056/MKU/32	ASHISH NANDAL	0497	17056583102	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ASHISH NANDAL	0497	17056583102	I	I	42231102	Animal Diversity	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ASHISH NANDAL	0497	17056583102	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
103	TE_IA	CDB/TE_IA/SEM056/MKU/35	MUSKAN BHARDWAJ	0988	17056583103	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	MUSKAN BHARDWAJ	0988	17056583103	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	MUSKAN BHARDWAJ	0988	17056583103	I	I	42231102	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	MUSKAN BHARDWAJ	0988	17056583103	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
104	TE_IA	CDB/TE_IA/SEM056/MKU/35	CHARU VIG	0989	17056583104	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	CHARU VIG	0989	17056583104	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	CHARU VIG	0989	17056583104	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	CHARU VIG	0989	17056583104	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
105	TE_IA	CDB/TE_IA/SEM056/MKU/35	NIVYA	0994	17056583105	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NIVYA	0994	17056583105	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NIVYA	0994	17056583105	I	I	42231102	Animal Diversity	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NIVYA	0994	17056583105	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
106	TE_IA	CDB/TE_IA/SEM056/MKU/35	KAIKHO SAYINIO MAO	1269	17056583106	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	KAIKHO SAYINIO MAO	1269	17056583106	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	KAIKHO SAYINIO MAO	1269	17056583106	I	I	42231102	Animal Diversity	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	KAIKHO SAYINIO MAO	1269	17056583106	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
107	TE_IA	CDB/TE_IA/SEM056/MKU/35	VIKAS KALAWAT	1304	17056583107	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	VIKAS KALAWAT	1304	17056583107	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	VIKAS KALAWAT	1304	17056583107	I	I	42231102	Animal Diversity	25	11	

	TE_IA	CDB/TE_IA/SEM056/MKU/199	VIKAS KALAWAT	1304	17056583107	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
108	TE_IA	CDB/TE_IA/SEM056/MKU/35	SHIVANI SINGH	1536	17056583108	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SHIVANI SINGH	1536	17056583108	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SHIVANI SINGH	1536	17056583108	I	I	42231102	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SHIVANI SINGH	1536	17056583108	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
109	TE_IA	CDB/TE_IA/SEM056/MKU/35	SAKSHI GAHLOT	1713	17056583109	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	SAKSHI GAHLOT	1713	17056583109	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	SAKSHI GAHLOT	1713	17056583109	I	I	42231102	Animal Diversity	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	SAKSHI GAHLOT	1713	17056583109	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
110	TE_IA	CDB/TE_IA/SEM056/MKU/35	NAMGYAL NURBOO	2196	17056583110	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	NAMGYAL NURBOO	2196	17056583110	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	NAMGYAL NURBOO	2196	17056583110	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	NAMGYAL NURBOO	2196	17056583110	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
111	TE_IA	CDB/TE_IA/SEM056/MKU/35	PUSHKAR KHRUB	2198	17056583111	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	PUSHKAR KHRUB	2198	17056583111	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	PUSHKAR KHRUB	2198	17056583111	I	I	42231102	Animal Diversity	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	PUSHKAR KHRUB	2198	17056583111	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
112	TE_IA	CDB/TE_IA/SEM056/MKU/35	ASHRAFUN NISA	0982	17056583112	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ASHRAFUN NISA	0982	17056583112	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ASHRAFUN NISA	0982	17056583112	I	I	42231102	Animal Diversity	25	25	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ASHRAFUN NISA	0982	17056583112	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
113	TE_IA	CDB/TE_IA/SEM056/MKU/35	JATIN KUMAR	2032	17056583113	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	JATIN KUMAR	2032	17056583113	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	1	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	JATIN KUMAR	2032	17056583113	I	I	42231102	Animal Diversity	25	0	

	TE_IA	CDB/TE_IA/SEM056/MKU/199	JATIN KUMAR	2032	17056583113	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
114	TE_IA	CDB/TE_IA/SEM056/MKU/35	KOVIDA	0233	17056583114	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	KOVIDA	0233	17056583114	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	KOVIDA	0233	17056583114	I	I	42231102	Animal Diversity	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	KOVIDA	0233	17056583114	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
115	TE_IA	CDB/TE_IA/SEM056/MKU/35	ABHISHEK SINGH OLA	1532	17056583115	I	I	42161101	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/32	ABHISHEK SINGH OLA	1532	17056583115	I	I	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/36	ABHISHEK SINGH OLA	1532	17056583115	I	I	42231102	Animal Diversity	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/199	ABHISHEK SINGH OLA	1532	17056583115	I	I	72182801	ENVIRONMENTAL SCIENCE	25	0	

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