

Marks Entry Report (Nov-Dec 2017)

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College Name **056 -- Ramjas College**
Course Name **556 -- (CBCS) B.SC.(HONS.) BOTANY**
Part **I**
Sem **I**

Sr. No.	Awarded 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/SEM056/MKU/28	ANJU KUMARI	0050	17056556001	I	I	32161101	Microbiology and Phycology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	ANJU KUMARI	0050	17056556001	I	I	32161102	Biomolecules and Cell Biology	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	ANJU KUMARI	0050	17056556001	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	ANJU KUMARI	0050	17056556001	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
2	TE_IA	CDB/TE_IA/SEM056/MKU/28	YASHNA	0051	17056556002	I	I	32161101	Microbiology and Phycology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	YASHNA	0051	17056556002	I	I	32161102	Biomolecules and Cell Biology	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	YASHNA	0051	17056556002	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	YASHNA	0051	17056556002	I	I	72182801	ENVIRONMENTAL SCIENCE	25	24	
3	TE_IA	CDB/TE_IA/SEM056/MKU/28	PRIYANKUSH GOSWAMI	0052	17056556003	I	I	32161101	Microbiology and Phycology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PRIYANKUSH GOSWAMI	0052	17056556003	I	I	32161102	Biomolecules and Cell Biology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	PRIYANKUSH GOSWAMI	0052	17056556003	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PRIYANKUSH GOSWAMI	0052	17056556003	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
4	TE_IA	CDB/TE_IA/SEM056/MKU/28	VARSHA GOYAL	0054	17056556004	I	I	32161101	Microbiology and Phycology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	VARSHA GOYAL	0054	17056556004	I	I	32161102	Biomolecules and Cell Biology	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	VARSHA GOYAL	0054	17056556004	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL	25	17	

									ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM056/MKU/195	VARSHA GOYAL	0054	17056556004	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
5	TE_IA	CDB/TE_IA/SEM056/MKU/28	ASHRUTI CHITRA	0105	17056556005	I	I	32161101	Microbiology and Phycology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	ASHRUTI CHITRA	0105	17056556005	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	ASHRUTI CHITRA	0105	17056556005	I	I	32235902	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	ASHRUTI CHITRA	0105	17056556005	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
6	TE_IA	CDB/TE_IA/SEM056/MKU/28	MUHAMMED SUFAIL	0107	17056556006	I	I	32161101	Microbiology and Phycology	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	MUHAMMED SUFAIL	0107	17056556006	I	I	32161102	Biomolecules and Cell Biology	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	MUHAMMED SUFAIL	0107	17056556006	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	4	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	MUHAMMED SUFAIL	0107	17056556006	I	I	72182801	ENVIRONMENTAL SCIENCE	25	15	
7	TE_IA	CDB/TE_IA/SEM056/MKU/28	PRAJJWAL SUKHEJA	0112	17056556007	I	I	32161101	Microbiology and Phycology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PRAJJWAL SUKHEJA	0112	17056556007	I	I	32161102	Biomolecules and Cell Biology	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	PRAJJWAL SUKHEJA	0112	17056556007	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PRAJJWAL SUKHEJA	0112	17056556007	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
8	TE_IA	CDB/TE_IA/SEM056/MKU/28	SIMRAN	0113	17056556008	I	I	32161101	Microbiology and Phycology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SIMRAN	0113	17056556008	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SIMRAN	0113	17056556008	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SIMRAN	0113	17056556008	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
9	TE_IA	CDB/TE_IA/SEM056/MKU/28	SUSHMITA SARMA	0114	17056556009	I	I	32161101	Microbiology and Phycology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SUSHMITA SARMA	0114	17056556009	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SUSHMITA SARMA	0114	17056556009	I	I	32175901	ATOMIC	25	14	

			SARMA						STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SUSHMITA SARMA	0114	17056556009	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
10	TE_IA	CDB/TE_IA/SEM056/MKU/28	KAIRAVI SUKHIJA	0115	17056556010	I	I	32161101	Microbiology and Phycology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	KAIRAVI SUKHIJA	0115	17056556010	I	I	32161102	Biomolecules and Cell Biology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	KAIRAVI SUKHIJA	0115	17056556010	I	I	32235902	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	KAIRAVI SUKHIJA	0115	17056556010	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
11	TE_IA	CDB/TE_IA/SEM056/MKU/28	JASKIRAT SINGH SANDHU	0141	17056556011	I	I	32161101	Microbiology and Phycology	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	JASKIRAT SINGH SANDHU	0141	17056556011	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	JASKIRAT SINGH SANDHU	0141	17056556011	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	JASKIRAT SINGH SANDHU	0141	17056556011	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
12	TE_IA	CDB/TE_IA/SEM056/MKU/28	SAPNA KUMARI	0144	17056556012	I	I	32161101	Microbiology and Phycology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SAPNA KUMARI	0144	17056556012	I	I	32161102	Biomolecules and Cell Biology	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	SAPNA KUMARI	0144	17056556012	I	I	32235902	Animal Diversity	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SAPNA KUMARI	0144	17056556012	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
13	TE_IA	CDB/TE_IA/SEM056/MKU/28	RITIKA	0148	17056556013	I	I	32161101	Microbiology and Phycology	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	RITIKA	0148	17056556013	I	I	32161102	Biomolecules and Cell Biology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	RITIKA	0148	17056556013	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	RITIKA	0148	17056556013	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
14	TE_IA	CDB/TE_IA/SEM056/MKU/28	ATUL GANDHARV	0154	17056556014	I	I	32161101	Microbiology and Phycology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	ATUL GANDHARV	0154	17056556014	I	I	32161102	Biomolecules and Cell Biology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	ATUL GANDHARV	0154	17056556014	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	ATUL	0154	17056556014	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	

			GANDHARV									
15	TE_IA	CDB/TE_IA/SEM056/MKU/28	POOJA SHARMA	0160	17056556015	I	I	32161101	Microbiology and Phycology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	POOJA SHARMA	0160	17056556015	I	I	32161102	Biomolecules and Cell Biology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	POOJA SHARMA	0160	17056556015	I	I	32235902	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	POOJA SHARMA	0160	17056556015	I	I	72182801	ENVIRONMENTAL SCIENCE	25	23	
16	TE_IA	CDB/TE_IA/SEM056/MKU/28	AYUSH BHATNAGAR	0161	17056556016	I	I	32161101	Microbiology and Phycology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	AYUSH BHATNAGAR	0161	17056556016	I	I	32161102	Biomolecules and Cell Biology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	AYUSH BHATNAGAR	0161	17056556016	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	AYUSH BHATNAGAR	0161	17056556016	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
17	TE_IA	CDB/TE_IA/SEM056/MKU/28	SARITA GUPTA	0162	17056556017	I	I	32161101	Microbiology and Phycology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SARITA GUPTA	0162	17056556017	I	I	32161102	Biomolecules and Cell Biology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SARITA GUPTA	0162	17056556017	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SARITA GUPTA	0162	17056556017	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
18	TE_IA	CDB/TE_IA/SEM056/MKU/28	SWATI PANDEY	0165	17056556018	I	I	32161101	Microbiology and Phycology	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SWATI PANDEY	0165	17056556018	I	I	32161102	Biomolecules and Cell Biology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SWATI PANDEY	0165	17056556018	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SWATI PANDEY	0165	17056556018	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
19	TE_IA	CDB/TE_IA/SEM056/MKU/28	NEHA RANWA	0166	17056556019	I	I	32161101	Microbiology and Phycology	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	NEHA RANWA	0166	17056556019	I	I	32161102	Biomolecules and Cell Biology	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	NEHA RANWA	0166	17056556019	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	0	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	NEHA RANWA	0166	17056556019	I	I	72182801	ENVIRONMENTAL SCIENCE	25	16	
20	TE_IA	CDB/TE_IA/SEM056/MKU/28	BHANU PATHANIA	0167	17056556020	I	I	32161101	Microbiology and Phycology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	BHANU PATHANIA	0167	17056556020	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	BHANU PATHANIA	0167	17056556020	I	I	32235902	Animal Diversity	25	17	

	TE_IA	CDB/TE_IA/SEM056/MKU/195	BHANU PATHANIA	0167	17056556020	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
21	TE_IA	CDB/TE_IA/SEM056/MKU/28	PREETI SHARMA	0168	17056556021	I	I	32161101	Microbiology and Phycology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PREETI SHARMA	0168	17056556021	I	I	32161102	Biomolecules and Cell Biology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	PREETI SHARMA	0168	17056556021	I	I	32235902	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PREETI SHARMA	0168	17056556021	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
22	TE_IA	CDB/TE_IA/SEM056/MKU/28	AKSHITA YADAV	0169	17056556022	I	I	32161101	Microbiology and Phycology	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	AKSHITA YADAV	0169	17056556022	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	AKSHITA YADAV	0169	17056556022	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	AKSHITA YADAV	0169	17056556022	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
23	TE_IA	CDB/TE_IA/SEM056/MKU/28	SHRIYA SINGH	0170	17056556023	I	I	32161101	Microbiology and Phycology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SHRIYA SINGH	0170	17056556023	I	I	32161102	Biomolecules and Cell Biology	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	SHRIYA SINGH	0170	17056556023	I	I	32235902	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SHRIYA SINGH	0170	17056556023	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
24	TE_IA	CDB/TE_IA/SEM056/MKU/28	GAURAV KUMAR	0171	17056556024	I	I	32161101	Microbiology and Phycology	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	GAURAV KUMAR	0171	17056556024	I	I	32161102	Biomolecules and Cell Biology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	GAURAV KUMAR	0171	17056556024	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	GAURAV KUMAR	0171	17056556024	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
25	TE_IA	CDB/TE_IA/SEM056/MKU/28	SUDHANSHU	0172	17056556025	I	I	32161101	Microbiology and Phycology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SUDHANSHU	0172	17056556025	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SUDHANSHU	0172	17056556025	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SUDHANSHU	0172	17056556025	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
26	TE_IA	CDB/TE_IA/SEM056/MKU/28	ADITI ARUN	0174	17056556026	I	I	32161101	Microbiology and Phycology	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	ADITI ARUN	0174	17056556026	I	I	32161102	Biomolecules and Cell Biology	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	ADITI ARUN	0174	17056556026	I	I	32235902	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	ADITI ARUN	0174	17056556026	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
27	TE_IA	CDB/TE_IA/SEM056/MKU/28	PALAK JYANI	0176	17056556027	I	I	32161101	Microbiology and Phycology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PALAK JYANI	0176	17056556027	I	I	32161102	Biomolecules and Cell Biology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	PALAK JYANI	0176	17056556027	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PALAK JYANI	0176	17056556027	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	

28	TE_IA	CDB/TE_IA/SEM056/MKU/28	SHITAL SANDHYA	0177	17056556028	I	I	32161101	Microbiology and Phycology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SHITAL SANDHYA	0177	17056556028	I	I	32161102	Biomolecules and Cell Biology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SHITAL SANDHYA	0177	17056556028	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SHITAL SANDHYA	0177	17056556028	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
29	TE_IA	CDB/TE_IA/SEM056/MKU/28	HARSHVARDHAN SINGH	0226	17056556029	I	I	32161101	Microbiology and Phycology	25	22	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	HARSHVARDHAN SINGH	0226	17056556029	I	I	32161102	Biomolecules and Cell Biology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	HARSHVARDHAN SINGH	0226	17056556029	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	HARSHVARDHAN SINGH	0226	17056556029	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
30	TE_IA	CDB/TE_IA/SEM056/MKU/28	KULDEEP KUMAR	0282	17056556030	I	I	32161101	Microbiology and Phycology	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	KULDEEP KUMAR	0282	17056556030	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	KULDEEP KUMAR	0282	17056556030	I	I	32235902	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	KULDEEP KUMAR	0282	17056556030	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
31	TE_IA	CDB/TE_IA/SEM056/MKU/28	PRIYA YADAV	0283	17056556031	I	I	32161101	Microbiology and Phycology	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PRIYA YADAV	0283	17056556031	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	PRIYA YADAV	0283	17056556031	I	I	32235902	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PRIYA YADAV	0283	17056556031	I	I	72182801	ENVIRONMENTAL SCIENCE	25	17	
32	TE_IA	CDB/TE_IA/SEM056/MKU/28	NIVEDHITHA MP	0321	17056556032	I	I	32161101	Microbiology and Phycology	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	NIVEDHITHA MP	0321	17056556032	I	I	32161102	Biomolecules and Cell Biology	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	NIVEDHITHA MP	0321	17056556032	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	NIVEDHITHA MP	0321	17056556032	I	I	72182801	ENVIRONMENTAL SCIENCE	25	19	
33	TE_IA	CDB/TE_IA/SEM056/MKU/28	ANCY K	0352	17056556033	I	I	32161101	Microbiology and Phycology	25	18	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	ANCY K	0352	17056556033	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	ANCY K	0352	17056556033	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL	25	15	

									ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM056/MKU/195	ANCY K	0352	17056556033	I	I	72182801	ENVIRONMENTAL SCIENCE	25	16	
34	TE_IA	CDB/TE_IA/SEM056/MKU/28	HARISHA P.C.	0408	17056556034	I	I	32161101	Microbiology and Phycology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	HARISHA P.C.	0408	17056556034	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	HARISHA P.C.	0408	17056556034	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	HARISHA P.C.	0408	17056556034	I	I	72182801	ENVIRONMENTAL SCIENCE	25	16	
35	TE_IA	CDB/TE_IA/SEM056/MKU/28	TUSHAR SINGH	0412	17056556035	I	I	32161101	Microbiology and Phycology	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	TUSHAR SINGH	0412	17056556035	I	I	32161102	Biomolecules and Cell Biology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/230	TUSHAR SINGH	0412	17056556035	I	I	32225101	ELECTRICITY AND MAGNETISM	25	24	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	TUSHAR SINGH	0412	17056556035	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
36	TE_IA	CDB/TE_IA/SEM056/MKU/28	PRATIKSHA	0413	17056556036	I	I	32161101	Microbiology and Phycology	25	11	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PRATIKSHA	0413	17056556036	I	I	32161102	Biomolecules and Cell Biology	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	PRATIKSHA	0413	17056556036	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PRATIKSHA	0413	17056556036	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
37	TE_IA	CDB/TE_IA/SEM056/MKU/28	GUNJAN	0415	17056556037	I	I	32161101	Microbiology and Phycology	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	GUNJAN	0415	17056556037	I	I	32161102	Biomolecules and Cell Biology	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	GUNJAN	0415	17056556037	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	GUNJAN	0415	17056556037	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
38	TE_IA	CDB/TE_IA/SEM056/MKU/28	SAVEENA	0416	17056556038	I	I	32161101	Microbiology and Phycology	25	19	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SAVEENA	0416	17056556038	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SAVEENA	0416	17056556038	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SAVEENA	0416	17056556038	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
39	TE_IA	CDB/TE_IA/SEM056/MKU/28	SIVAGANGA KANDOTH	0503	17056556039	I	I	32161101	Microbiology and Phycology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SIVAGANGA KANDOTH	0503	17056556039	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	SIVAGANGA KANDOTH	0503	17056556039	I	I	32175901	ATOMIC STRUCTURE,BONDING,GENERAL	25	12	

									ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SIVAGANGA KANDOTH	0503	17056556039	I	I	72182801	ENVIRONMENTAL SCIENCE	25	16	
40	TE_IA	CDB/TE_IA/SEM056/MKU/28	KRATI SINGH	0504	17056556040	I	I	32161101	Microbiology and Phycology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	KRATI SINGH	0504	17056556040	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	KRATI SINGH	0504	17056556040	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	KRATI SINGH	0504	17056556040	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
41	TE_IA	CDB/TE_IA/SEM056/MKU/28	SACHIN MAHAWAR	0758	17056556041	I	I	32161101	Microbiology and Phycology	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	SACHIN MAHAWAR	0758	17056556041	I	I	32161102	Biomolecules and Cell Biology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	SACHIN MAHAWAR	0758	17056556041	I	I	32235902	Animal Diversity	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	SACHIN MAHAWAR	0758	17056556041	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
42	TE_IA	CDB/TE_IA/SEM056/MKU/28	RADHIKA	1740	17056556042	I	I	32161101	Microbiology and Phycology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	RADHIKA	1740	17056556042	I	I	32161102	Biomolecules and Cell Biology	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	RADHIKA	1740	17056556042	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	RADHIKA	1740	17056556042	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
43	TE_IA	CDB/TE_IA/SEM056/MKU/28	RITU YADAV	1890	17056556043	I	I	32161101	Microbiology and Phycology	25	20	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	RITU YADAV	1890	17056556043	I	I	32161102	Biomolecules and Cell Biology	25	23	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	RITU YADAV	1890	17056556043	I	I	32235902	Animal Diversity	25	21	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	RITU YADAV	1890	17056556043	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
44	TE_IA	CDB/TE_IA/SEM056/MKU/28	NEHA	1905	17056556044	I	I	32161101	Microbiology and Phycology	25	5	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	NEHA	1905	17056556044	I	I	32161102	Biomolecules and Cell Biology	25	6	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	NEHA	1905	17056556044	I	I	32175901	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	25	13	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	NEHA	1905	17056556044	I	I	72182801	ENVIRONMENTAL SCIENCE	25	22	
45	TE_IA	CDB/TE_IA/SEM056/MKU/28	PRAJASWAT SHIV DURAI	1996	17056556045	I	I	32161101	Microbiology and Phycology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	PRAJASWAT SHIV DURAI	1996	17056556045	I	I	32161102	Biomolecules and Cell Biology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/228	PRAJASWAT	1996	17056556045	I	I	32175901	ATOMIC	25	8	

			SHIV DURAI						STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS			
	TE_IA	CDB/TE_IA/SEM056/MKU/195	PRAJASWAT SHIV DURAI	1996	17056556045	I	I	72182801	ENVIRONMENTAL SCIENCE	25	18	
46	TE_IA	CDB/TE_IA/SEM056/MKU/221	MAHESH KERALA	1997	17056556046	I	I	12055101	LOKPRIYE SAHITYA	25	15	
	TE_IA	CDB/TE_IA/SEM056/MKU/28	MAHESH KERALA	1997	17056556046	I	I	32161101	Microbiology and Phycology	25	7	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	MAHESH KERALA	1997	17056556046	I	I	32161102	Biomolecules and Cell Biology	25	10	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	MAHESH KERALA	1997	17056556046	I	I	72182801	ENVIRONMENTAL SCIENCE	25	21	
47	TE_IA	CDB/TE_IA/SEM056/MKU/28	BHARTI SAINI	1849	17056556047	I	I	32161101	Microbiology and Phycology	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	BHARTI SAINI	1849	17056556047	I	I	32161102	Biomolecules and Cell Biology	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	BHARTI SAINI	1849	17056556047	I	I	32235902	Animal Diversity	25	14	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	BHARTI SAINI	1849	17056556047	I	I	72182801	ENVIRONMENTAL SCIENCE	25	20	
48	TE_IA	CDB/TE_IA/SEM056/MKU/28	GARIMA SOHAL	2178	17056556048	I	I	32161101	Microbiology and Phycology	25	12	
	TE_IA	CDB/TE_IA/SEM056/MKU/29	GARIMA SOHAL	2178	17056556048	I	I	32161102	Biomolecules and Cell Biology	25	16	
	TE_IA	CDB/TE_IA/SEM056/MKU/229	GARIMA SOHAL	2178	17056556048	I	I	32235902	Animal Diversity	25	17	
	TE_IA	CDB/TE_IA/SEM056/MKU/195	GARIMA SOHAL	2178	17056556048	I	I	72182801	ENVIRONMENTAL SCIENCE	25	17	

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