

CHAUDHARY DEVI LAL UNIVERSITY SIRSA

(Established by the State Legislature Act 9 of 2003)

Approved under Section 2(f) & 12(B) of U.G.C. Act, 1956

RESULT NOTIFICATION

The result of **M.Sc Biotechnology - 2nd Sem. (Full), May-2022** examinations has been prepared manually without re-evaluation case by the Result Branch, **the result is purely provisionally and subject to scrutiny and declaration of final result by the University.** The details are given as under:-

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
1	PREEKSHA	21111993030001	Basics in Genetics	MSc/BT/2/CC9	20	15	30	13		28	592/900
			Bioinformatics	MSc/BT/2/CC10	30	21	70	43		64	
			General Geography of India	MA/GEO/9/OEC1	30	26	70	53		79	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	24	4	50*	
			Intermediary Metabolism	MSc/BT/2/CC8	30	18	70	32		50	
			Lab Bioinformatics	MSc/BT/2/CC11	100	73				73	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	70				70	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	71				71	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	75				75	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	17		32	
2	SIMRAN	21111993030002	Basics in Genetics	MSc/BT/2/CC9	20	15	30	17		32	611/900
			Bioinformatics	MSc/BT/2/CC10	30	23	70	37		60	
			Environmental Awareness	Msc/EES/9/OEC1	30	27	70	53		80	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	31		55	
			Intermediary Metabolism	MSc/BT/2/CC8	30	15	70	33		48	
			Lab Bioinformatics	MSc/BT/2/CC11	100	69				69	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	74				74	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	79				79	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	76				76	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	17	30	21		38	
3	YOGITA	21111993030003	Basics in Genetics	MSc/BT/2/CC9	20	16	30	19		35	670/900
			Bioinformatics	MSc/BT/2/CC10	30	27	70	48		75	
			Food Nutrition & Health	MSc/FST/9/OEC1	30	24	70	50		74	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	42		66	
			Intermediary Metabolism	MSc/BT/2/CC8	30	21	70	47		68	
			Lab Bioinformatics	MSc/BT/2/CC11	100	81				81	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	74				74	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	80				80	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	76				76	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	17	30	24		41	

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
4	KOMAL	21111993030005	Basics in Genetics	MSc/BT/2/CC9	20	18	30	22		40	685/900
			Bioinformatics	MSc/BT/2/CC10	30	24	70	48		72	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	26	70	60		86	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	59		81	
			Intermediary Metabolism	MSc/BT/2/CC8	30	24	70	40		64	
			Lab Bioinformatics	MSc/BT/2/CC11	100	75				75	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	76				76	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	77				77	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	77				77	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	22		37	
5	HARSHITA	21111993030006	Basics in Genetics	MSc/BT/2/CC9	20	18	30	25		43	738/900
			Bioinformatics	MSc/BT/2/CC10	30	26	70	55		81	
			Environmental Awareness	Msc/EES/9/OEC1	30	29	70	49		78	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	65		92	
			Intermediary Metabolism	MSc/BT/2/CC8	30	19	70	41		60	
			Lab Bioinformatics	MSc/BT/2/CC11	100	85				85	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	83				83	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	85				85	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	87				87	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	18	30	26		44	
6	BABITA	21111993030007	Basics in Genetics	MSc/BT/2/CC9	20	18	30	21		39	677/900
			Bioinformatics	MSc/BT/2/CC10	30	24	70	45		69	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	28	70	45		73	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	51		78	
			Intermediary Metabolism	MSc/BT/2/CC8	30	22	70	49		71	
			Lab Bioinformatics	MSc/BT/2/CC11	100	77				77	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	79				79	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	79				79	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	72				72	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	24		40				
7	NITIN	21111993030008	Basics in Genetics	MSc/BT/2/CC9	20	17	30	20		37	641/900
			Bioinformatics	MSc/BT/2/CC10	30	20	70	42		62	
			Environmental Awareness	Msc/EES/9/OEC1	30	25	70	46		71	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	52		74	
			Intermediary Metabolism	MSc/BT/2/CC8	30	13	70	44		57	
			Lab Bioinformatics	MSc/BT/2/CC11	100	74				74	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	76				76	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	81				81	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	72				72	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	22		37				

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
8	SAVITA DEVI	21111993030009	Basics in Genetics	MSc/BT/2/CC9	20	17	30	19		36	656/900
			Bioinformatics	MSc/BT/2/CC10	30	25	70	35		60	
			Environmental Awareness	Msc/EES/9/OEC1	30	26	70	51		77	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	43		70	
			Intermediary Metabolism	MSc/BT/2/CC8	30	24	70	46		70	
			Lab Bioinformatics	MSc/BT/2/CC11	100	74				74	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	78				78	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	78				78	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	74				74	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	24		39	
9	ANKIT	21111993030010	Basics in Genetics	MSc/BT/2/CC9	20	19	30	25		44	689/900
			Bioinformatics	MSc/BT/2/CC10	30	27	70	45		72	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	28	70	42		70	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	37		64	
			Intermediary Metabolism	MSc/BT/2/CC8	30	22	70	52		74	
			Lab Bioinformatics	MSc/BT/2/CC11	100	81				81	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	78				78	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	85				85	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	76				76	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	18	30	27		45	
10	DIKSHA	21111993030011	Basics in Genetics	MSc/BT/2/CC9	20	19	30	18		37	652/900
			Bioinformatics	MSc/BT/2/CC10	30	22	70	44		66	
			Environmental Awareness	Msc/EES/9/OEC1	30	26	70	48		74	
			Genetic Engineering	MSc/BT/2/CC7	30	26	70	40		66	
			Intermediary Metabolism	MSc/BT/2/CC8	30	19	70	43		62	
			Lab Bioinformatics	MSc/BT/2/CC11	100	76				76	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	79				79	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	80				80	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	73				73	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	23		39	
11	RINKU	21111993030012	Environment and Society	MSc/EES/9/OEC3	30	25	70	44		69	622/900
			Basics in Genetics	MSc/BT/2/CC9	20	17	30	10	2	29*	
			Bioinformatics	MSc/BT/2/CC10	30	20	70	48		68	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	50		72	
			Intermediary Metabolism	MSc/BT/2/CC8	30	17	70	34		51	
			Lab Bioinformatics	MSc/BT/2/CC11	100	76				76	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	70				70	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	74				74	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	73				73	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	24		40	

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
12	PINKI	21111993030014	Basics in Genetics	MSc/BT/2/CC9	20	18	30	23		41	710/900
			Bioinformatics	MSc/BT/2/CC10	30	25	70	45		70	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	24	70	60		84	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	47		74	
			Intermediary Metabolism	MSc/BT/2/CC8	30	25	70	57		82	
			Lab Bioinformatics	MSc/BT/2/CC11	100	83				83	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	79				79	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	83				83	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	72				72	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	18	30	24		42	
13	GULSHAN	21111993030015	Basics in Genetics	MSc/BT/2/CC9	20	17	30	15		32	617/900
			Bioinformatics	MSc/BT/2/CC10	30	25	70	35		60	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	26	70	38		64	
			Genetic Engineering	MSc/BT/2/CC7	30	26	70	34		60	
			Intermediary Metabolism	MSc/BT/2/CC8	30	23	70	46		69	
			Lab Bioinformatics	MSc/BT/2/CC11	100	75				75	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	71				71	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	77				77	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	75				75	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	17	30	17		34	
14	GUNJAN SHARMA	21111993030016	Basics in Genetics	MSc/BT/2/CC9	20	17	30	22		39	675/900
			Bioinformatics	MSc/BT/2/CC10	30	26	70	43		69	
			Environmental Awareness	Msc/EES/9/OEC1	30	27	70	51		78	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	34		61	
			Intermediary Metabolism	MSc/BT/2/CC8	30	15	70	53		68	
			Lab Bioinformatics	MSc/BT/2/CC11	100	80				80	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	87				87	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	81				81	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	75				75	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	17	30	20		37				
15	ANITA	21111993030017	Environment and Society	MSc/EES/9/OEC3	30	26	70	34		60	588/900
			Basics in Genetics	MSc/BT/2/CC9	20	16	30	21		37	
			Bioinformatics	MSc/BT/2/CC10	30	20	70	38		58	
			Genetic Engineering	MSc/BT/2/CC7	30	26	70	30		56	
			Intermediary Metabolism	MSc/BT/2/CC8	30	21	70	27	1	49*	
			Lab Bioinformatics	MSc/BT/2/CC11	100	67				67	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	76				76	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	77				77	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	70				70	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	23		38				

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
16	SONIA	21111993030018	Basics in Genetics	MSc/BT/2/CC9	20	18	30	18		36	657/900
			Bioinformatics	MSc/BT/2/CC10	30	23	70	48		71	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	28	70	52		80	
			Genetic Engineering	MSc/BT/2/CC7	30	26	70	51		77	
			Intermediary Metabolism	MSc/BT/2/CC8	30	22	70	44		66	
			Lab Bioinformatics	MSc/BT/2/CC11	100	65				65	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	74				74	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	78				78	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	74				74	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	18	30	18		36	
17	AMIR KHAN	21111993030019	Basics in Genetics	MSc/BT/2/CC9	20	15	30	27		42	674/900
			Bioinformatics	MSc/BT/2/CC10	30	24	70	52		76	
			Environmental Awareness	Msc/EES/9/OEC1	30	26	70	54		80	
			Genetic Engineering	MSc/BT/2/CC7	30	25	70	52		77	
			Intermediary Metabolism	MSc/BT/2/CC8	30	17	70	45		62	
			Lab Bioinformatics	MSc/BT/2/CC11	100	76				76	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	75				75	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	76				76	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	72				72	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	23		38	
34	ANSHUL	21111993030020	Basics in Genetics	MSc/BT/2/CC9	20	17	30	14		31	MSc/BT/2/CC7, MSc/BT/2/CC8
			Bioinformatics	MSc/BT/2/CC10	30	18	70	38		56	
			Genetic Engineering	MSc/BT/2/CC7	30	20	70	13		RE	
			Intermediary Metabolism	MSc/BT/2/CC8	30	13	70	14		RE	
			Introduction to Cyber Space	MCA/Gen/9/OEC3		50	50	25		75	
			Lab Bioinformatics	MSc/BT/2/CC11	100	68				68	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	69				69	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	70				70	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	68				68	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	13	30	7	5	25*				
18	AMISHA KUNDU	21111993030021	Basics in Genetics	MSc/BT/2/CC9	20	18	30	20		38	620/900
			Bioinformatics	MSc/BT/2/CC10	30	21	70	45		66	
			Food Nutrition & Health	MSc/FST/9/OEC1	30	24	70	51		75	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	28		50	
			Intermediary Metabolism	MSc/BT/2/CC8	30	23	70	42		65	
			Lab Bioinformatics	MSc/BT/2/CC11	100	69				69	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	80				80	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	75				75	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	67				67	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	20		35				

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
19	KAJAL	21111993030022	Basics in Genetics	MSc/BT/2/CC9	20	16	30	19		35	651/900
			Bioinformatics	MSc/BT/2/CC10	30	25	70	50		75	
			Food Nutrition & Health	MSc/FST/9/OEC1	30	26	70	44		70	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	45		72	
			Intermediary Metabolism	MSc/BT/2/CC8	30	16	70	38		54	
			Lab Bioinformatics	MSc/BT/2/CC11	100	84				84	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	72				72	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	78				78	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	71				71	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	17	30	23		40	
20	SUMITI	21111993030023	Basics in Genetics	MSc/BT/2/CC9	20	15	30	20		35	MSc/BT/2/CC7
			Bioinformatics	MSc/BT/2/CC10	30	23	70	45		68	
			Environmental Awareness	Msc/EES/9/OEC1	30	27	70	48		75	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	10		RE	
			Intermediary Metabolism	MSc/BT/2/CC8	30	19	70	42		61	
			Lab Bioinformatics	MSc/BT/2/CC11	100	76				76	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	69				69	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	72				72	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	71				71	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	15		31	
21	RENU	21111993030024	Basics in Genetics	MSc/BT/2/CC9	20	14	30	10	2	26*	MSc/BT/2/SEC3
			Bioinformatics	MSc/BT/2/CC10	30	19	70	39		58	
			Environmental Awareness	Msc/EES/9/OEC1	30	26	70	39		65	
			Genetic Engineering	MSc/BT/2/CC7	30	25	70	27	1	53*	
			Intermediary Metabolism	MSc/BT/2/CC8	30	20	70	31		51	
			Lab Bioinformatics	MSc/BT/2/CC11	100	68				68	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	79				79	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	77				77	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	68				68	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	9		RE				
22	MINAKSHI	21111993030025	Environment and Society	MSc/EES/9/OEC3	30	24	70	45		69	MSc/BT/2/CC7
			Basics in Genetics	MSc/BT/2/CC9	20	17	30	14		31	
			Bioinformatics	MSc/BT/2/CC10	30	23	70	44		67	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	13		RE	
			Intermediary Metabolism	MSc/BT/2/CC8	30	19	70	22	6	47*	
			Lab Bioinformatics	MSc/BT/2/CC11	100	68				68	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	74				74	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	76				76	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	74				74	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	22		37				

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
23	BALKARAN SINGH	21111993030027	Basics in Genetics	MSc/BT/2/CC9	20	18	30	19		37	MSc/BT/2/CC8
			Bioinformatics	MSc/BT/2/CC10	30	23	70	47		70	
			Environmental Awareness	MSc/EES/9/OEC1	30	26	70	40		66	
			Genetic Engineering	MSc/BT/2/CC7	30	23	70	35		58	
			Intermediary Metabolism	MSc/BT/2/CC8	30	16	70	21		RE	
			Lab Bioinformatics	MSc/BT/2/CC11	100	79				79	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	75				75	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	77				77	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	69				69	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	21		37	
24	NIKITA	21111993030028	Environment and Society	MSc/EES/9/OEC3	30	25	70	45		70	596/900
			Basics in Genetics	MSc/BT/2/CC9	20	17	30	13		30	
			Bioinformatics	MSc/BT/2/CC10	30	22	70	40		62	
			Genetic Engineering	MSc/BT/2/CC7	30	23	70	31		54	
			Intermediary Metabolism	MSc/BT/2/CC8	30	15	70	25	3	43*	
			Lab Bioinformatics	MSc/BT/2/CC11	100	76				76	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	75				75	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	72				72	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	77				77	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	22		37	
25	HARMAN	21111993030029	Basics in Genetics	MSc/BT/2/CC9	20	19	30	16		35	678/900
			Bioinformatics	MSc/BT/2/CC10	30	27	70	48		75	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	27	70	55		82	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	55		77	
			Intermediary Metabolism	MSc/BT/2/CC8	30	24	70	38		62	
			Lab Bioinformatics	MSc/BT/2/CC11	100	81				81	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	79				79	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	78				78	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	73				73	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	21		36				
26	BHARATI	21111993030030	Basics in Genetics	MSc/BT/2/CC9	20	17	30	12		29	631/900
			Bioinformatics	MSc/BT/2/CC10	30	19	70	46		65	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	24	70	49		73	
			Genetic Engineering	MSc/BT/2/CC7	30	27	70	42		69	
			Intermediary Metabolism	MSc/BT/2/CC8	30	19	70	40		59	
			Lab Bioinformatics	MSc/BT/2/CC11	100	76				76	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	76				76	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	75				75	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	73				73	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	20		36				

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
27	KHUSHBOO	21111993030031	Basics in Genetics	MSc/BT/2/CC9	20	15	30	17		32	595/900
			Bioinformatics	MSc/BT/2/CC10	30	20	70	42		62	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	40		64	
			Intermediary Metabolism	MSc/BT/2/CC8	30	14	70	31		45	
			Lab Bioinformatics	MSc/BT/2/CC11	100	77				77	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	70				70	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	71				71	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	68				68	
			Physics in Everyday Life	MSc/Phy/9/OEC2	30	25	70	45		70	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	21		36	
28	POOJA	21111993030032	Environment and Society	MSc/EES/9/OEC3	30	26	70	44		70	608/900
			Basics in Genetics	MSc/BT/2/CC9	20	18	30	13		31	
			Bioinformatics	MSc/BT/2/CC10	30	22	70	44		66	
			Genetic Engineering	MSc/BT/2/CC7	30	22	70	41		63	
			Intermediary Metabolism	MSc/BT/2/CC8	30	16	70	37		53	
			Lab Bioinformatics	MSc/BT/2/CC11	100	75				75	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	72				72	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	71				71	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	72				72	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	20		35	
29	MONIKA	21111993030033	Basics in Genetics	MSc/BT/2/CC9	20	17	30	4		RE	MSc/BT/2/CC9
			Bioinformatics	MSc/BT/2/CC10	30	17	70	36		53	
			Genetic Engineering	MSc/BT/2/CC7	30	23	70	27	1	51*	
			Intermediary Metabolism	MSc/BT/2/CC8	30	16	70	33		49	
			Lab Bioinformatics	MSc/BT/2/CC11	100	77				77	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	68				68	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	70				70	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	66				66	
			Physics in Everyday Life	MSc/Phy/9/OEC2	30	24	70	35		59	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	14	30	16		30	
30	PINAJ	21111993030034	Environment and Society	MSc/EES/9/OEC3	30	26	70	56		82	649/900
			Basics in Genetics	MSc/BT/2/CC9	20	17	30	17		34	
			Bioinformatics	MSc/BT/2/CC10	30	25	70	44		69	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	42		66	
			Intermediary Metabolism	MSc/BT/2/CC8	30	23	70	31		54	
			Lab Bioinformatics	MSc/BT/2/CC11	100	78				78	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	77				77	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	76				76	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	73				73	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	16	30	24		40	

SN	Student Name	Roll No	Sub Name	SubCode	Max IA/Lab	IA/Lab Obt	Max TH	TH Obt	Gr	Tot	Result
31	LATASHA KUMARI	21111993030035	Basics in Genetics	MSc/BT/2/CC9	20	18	30	14		32	629/900
			Bioinformatics	MSc/BT/2/CC10	30	25	70	44		69	
			Environmental Awareness	Msc/EES/9/OEC1	30	26	70	53		79	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	33		57	
			Intermediary Metabolism	MSc/BT/2/CC8	30	19	70	38		57	
			Lab Bioinformatics	MSc/BT/2/CC11	100	78				78	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	76				76	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	79				79	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	74				74	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	13		28	
32	REENU	21111993030036	Basics in Genetics	MSc/BT/2/CC9	20	18	30	12		30	607/900
			Bioinformatics	MSc/BT/2/CC10	30	21	70	48		69	
			Environmental and Analytical Chemistry	MSc/Chem/9/OEC2	30	27	70	48		75	
			Genetic Engineering	MSc/BT/2/CC7	30	24	70	31		55	
			Intermediary Metabolism	MSc/BT/2/CC8	30	20	70	41		61	
			Lab Bioinformatics	MSc/BT/2/CC11	100	74				74	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	68				68	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	70				70	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	71				71	
			Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	15	30	19		34	
33	DEEPA	21111993030037	Basics in Genetics	MSc/BT/2/CC9	20	16	30	11	1	28*	624/900
			Bioinformatics	MSc/BT/2/CC10	30	25	70	29		54	
			Environmental Awareness	Msc/EES/9/OEC1	30	27	70	50		77	
			Genetic Engineering	MSc/BT/2/CC7	30	26	70	32		58	
			Intermediary Metabolism	MSc/BT/2/CC8	30	23	70	43		66	
			Lab Bioinformatics	MSc/BT/2/CC11	100	70				70	
			Lab Genetic Engineering	MSc/BT/2/CC12	100	81				81	
			Lab Quality Control Chemist-Microbiology-II	MSc/BT/2/SEC4	100	80				80	
			Lab Quality Control Chemist-Microbiology-III	MSc/BT/2/SEC5	100	73				73	
Quality Control Chemist-Microbiologist-II	MSc/BT/2/SEC3	20	17	30	20		37				

sd/-
Assistant(C)-I

sd/-
Assistant(C)-II

sd/-
Assistant-III

sd/-
Supdt. (Results)

sd/-
Asstt. Registrar (Results)

Endst. No. Resutls/A-III/2022/ 12324-12327

Dated: 16.12.2022

A copy of the above is forwarded to the following for information and necessary action.

- 1 Director, UITDC, CDLU, Sirsa (with a request to upload the same on University Website)
- 2 The Chairperson, Department of Biotechnology, CDLU, Sirsa.
- 3 The Sr. Accounts Officer (Accounts), CDLU, Sirsa (for information of fee section)
- 4 The Superintendent (Re-eval.), CDLU, Sirsa.

sd/-
Superintendent (Results)