

Bachelor of Vocation																																							
Medical Laboratory Technology (2021-24)																																							
Fifth Semester (Re-appear)-June-2025																																							
Subject Name			Fundamental of Computer			Physiology-II			Parasitology and Entomology			Systemic Pathology			Toxicology & Genetics			Applied Bacteriology			Fundamental of Computer			Parasitology and Entomology			Systemic Pathology			Toxicology & Genetics			Applied Bacteriology			On The Job Training			
Subject Code			CSE-501			LSH-701			LSH-702			LSH-703			LSH-704			MLT-701			CSE-501L			LSH-702L			LSH-703L			LSH-704L			MLT-701L			OJT-701			
Credit			3			2			2			2			2			2			1			1			1			1			1			12			
Maximum Marks			15	35	50	30	70	100	15	35	50	15	35	50	15	35	50	15	35	50	35	15	50	35	15	50	35	15	50	35	15	50	35	15	50	245	105	350	
Minimum Marks			6	14	20	12	28	40	6	14	20	6	14	20	6	14	20	6	14	20	14	6	20	14	6	20	14	6	20	14	6	20	14	6	20	98	42	140	
S. No.	Roll Number	Student's Name	Theory																		Practical																		
			Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade				
1	21L7MLT18106	ANKUSH	12	14	C	12	28	P	9	14	C	4	14	F	3	15	F	5	14	F	27	6	B+	18	7	C	11	9	P	10	9	F	17	8	C	165	60	B+	RE-LSH-703, RE-LSH-704 RE-MLT-701 RE-LSH-704L
2	21L7MLT18107	JASWANT SINGH	10	17	C	13	29	P	11	16	C	10	14	C	11	16	C	10	14	C	23	8	B+	23	9	B+	25	6	B+	26	10	A	22	6	B	125	60	C	5.27
3	21L7MLT18130	RUPESH	10	14	C	13	28	P	10	15	C	10	14	C	10	08	F	8	14	P	28	6	B+	22	9	B+	23	6	B	24	8	B+	22	6	B	110	50	P	RE-LSH-704

Date : 24-07-2025

*The Results displayed here subject to updation/correction. The final result will on DMC.

Examination Department

Sr. No.	Abbreviation	Stand for:
1	Note	Marks show in in the column of result means "Pass"
2	RE	Re-appear in the paper indicated in the result column
3	RL_UMC	Result late due to Unfair Means Case
4	RL_D	Result late due to Document
5	DTN	Detained
6	AB	Absent
7	PC	Paper Cancel