



Revised Result Notification B.Voc Mechanical Manufacturing (Hero) 2022-25 Semester Third (Regular) Examination December, 2023

The result of the following candidates who appeared in B.Voc Mechanical Manufacturing (Hero) 2022-25 Semester Third (Regular) Examination held in December, 2023 is hereby declared as under:

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	DTN	Detained
5	AB	Absent
6	PC	Paper Cancel

Sr. No.	Nomenclature	
1	PHY-601	Applied Physics
2	EE-501	Basics Electrical and Electronics Engineering
3	IMS-601	Quality Control and Reliability Engineering
4	ME-603	Automobile Engineering
5	EVS-601	EVS
6	MTE-601	Basics of Mechatronics
7	PHY-601L	Applied Physics
8	EE-501L	Basics Electrical and Electronics Engineering
9	ME-603L	Automobile Engineering
10	ME-601L	CAD Lab
11	MTE-601L	Basics of Mechatronics
12	ME-602L	CNC Machines Programming

S. No.	Regn. No.	Name of Candidate	Result	Detail
1.	22L7BMM01102	AFSAR	RE	RE-PHY-601, RE-EE-501 RE-IMS-601, RE-ME-603, RE-EVS-601, RE-MTE-601 RE-EE-501L, RE-ME-603L RE-ME-601L, RE-MTE-601L
2.	22L7BMM01103	ARUN	RE	RE-PHY-601, RE-EE-501 RE-IMS-601, RE-ME-603 RE-EVS-601, RE-MTE-601 RE-EE-501L, RE-ME-603L RE-ME-601L, RE-MTE-601L RE-ME-602L
3.	22L7BMM01104	CHANDAN	RE	RE-PHY-601, RE-IMS-601 RE-EVS-601, RE-MTE-601 RE-ME-601L, RE-MTE-601L
4.	22L7BMM01105	CHETAN	RE	RE-PHY-601
5.	22L7BMM01106	DEVRAJ	PASS	7.16
6.	22L7BMM01108	HARSH KUMAR	RE	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601

S. No.	Regn. No.	Name of Candidate	Result	Detail
7.	22L7BMM01109	INDERJEET	RE	RE-EE-501 RE-ME-601L
8.	22L7BMM01110	IRSHAD	RE	RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L
9.	22L7BMM01111	MANOJ KUMAR	RE	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-PHY-601L RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L
10.	22L7BMM01112	MOHIT	RE	RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L
11.	22L7BMM01113	MOHIT	RE	RE-EE-501 RE-IMS-601 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L
12.	22L7BMM01114	MOHIT JAKHAR	RE	RE-IMS-601 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L
13.	22L7BMM01115	NAVEEN	RE	RE-EE-501 RE-ME-603 RE-EVS-601 RE-EE-501L
14.	22L7BMM01116	RAVINDER	RE	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 AB-PHY-601L

S. No.	Regn. No.	Name of Candidate	Result	Detail
				RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L
15.	22L7BMM01117	SAHIL	RE	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-EVS-601 RE-MTE-601
16.	22L7BMM01118	SANDEEP	RE	RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L
17.	22L7BMM01121	SHIVAM	PASS	7.56
18.	22L7BMM01122	SONU	PASS	8.38
19.	22L7BMM01123	SUMIT	RE	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-PHY-601L RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L
20.	22L7BMM01124	VINAY SONAK	RE	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-MTE-601

Dated:20/03/2024

Examination Department

Bachelor of Vocation
Mechanical Manufacturing (2022-25) Hero
Third Semester (Regular)- December, 2023 (Corrigendum)

Subject Name		Applied Physics			Basics Electrical and Electronics Engineering			Quality Control and Reliability Engineering			Automobile Engineering			EVS			Basics of Mechatronics			Applied Physics			Basics Electrical and Electronics Engineering			Automobile Engineering			CAD Lab			Basics of Mechatronics			CNC Machines Programming			SGPA										
Subject Code		PHY-601			EE-501			IMS-601			ME-603			EVS-601			MTE-601			PHY-601L			EE-501L			ME-603L			ME-601L			MTE-601L			ME-602L													
Credit		3			3			4			3			4			3			1			1			1			4			1			4													
Maximum Marks		15	35	50	15	35	50	30	70	100	15	35	50	30	70	100	15	35	50	35	15	50	35	15	50	35	15	50	70	30	100	35	15	50	35	15	50											
Minimum Marks		6	14	20	6	14	20	12	28	40	6	14	20	12	28	40	6	14	20	14	6	20	14	6	20	14	6	20	28	12	40	14	6	20	14	6	20											
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																
1	22L7BMM01102	AFSAR	10	5	F	DTN																		29	14	A+	DTN																		24	10	B+	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L
2	22L7BMM01103	ARUN	10	6	F	DTN																		27	10	A	DTN																					RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L
3	22L7BMM01104	CHANDAN	9	8	F	11	19	B+	DTN			8	19	C	DTN			27	12	A	22	11	B+	20	8	B	DTN			26	9	A	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L															
4	22L7BMM01105	CHE TAN	13	6	F	12	14	C	17	37	C	10	22	B+	26	55	A+	9	16	C	30	11	A+	22	10	B+	24	11	A	70	23	O	26	8	B+	30	11	A+	RE-PHY-601									
5	22L7BMM01106	DEVRAJ	11	17	B	9	14	C	18	30	C	11	21	B+	22	45	B+	9	20	B	29	12	A+	19	9	B	23	11	B+	70	30	O	26	8	B+	31	14	O	7.16									
6	22L7BMM01108	HARSH KUMAR	10	5	F	10	7	F	16	12	F	10	7	F	DTN			11	10	F	28	12	A+	22	13	A	25	12	A	70	26	O	30	10	A+	32	14	O	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601									
7	22L7BMM01109	INDERJEET	10	14	C	11	6	F	17	28	P	10	17	C	24	52	A	10	17	C	29	15	A+	22	13	A	26	12	A	DTN			26	9	A	29	13	A+	RE-EE-501 RE-ME-601L									
8	22L7BMM01110	IRSHAD	11	14	C	DTN																		29	13	A+	DTN																					RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L

9	22L7BMM01111	MANOJ KUMAR	DTN																												RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-PHY-601L RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L								
10	22L7BMM01112	MOHIT	11	23	B+	DTN														28	11	A	DTN							22	10	B+	RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L						
11	22L7BMM01113	MOHIT	10	15	C	10	4	F	DTN				9	14	C	DTN						29	12	A+	21	9	B+	23	11	B+	DTN					25	11	A	RE-EE-501 RE-IMS-601 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L
12	22L7BMM01114	MOHIT JAKHAR	10	18	B	10	15	C	DTN				10	22	B+	DTN						27	13	A+	21	12	B+	23	11	B+	DTN					24	11	A	RE-IMS-601 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L
13	22L7BMM01115	NAVEEN	11	14	C	DTN			13	28	P	9	12	F	21	19	F	10	19	B	27	13	A+	DTN			21	10	B+	62	23	A+	26	9	A	21	10	B+	RE-EE-501 RE-ME-603 RE-EVS-601 RE-EE-501L
14	22L7BMM01116	RAVINDER	DTN																												RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 AB-PHY-601L RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L								
15	22L7BMM01117	SAHIL	10	6	F	9	3	F	16	16	F	10	14	C	22	18	F	10	11	F	27	11	A	20	12	B+	27	13	A+	70	30	O	27	9	A	33	14	O	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-EVS-601 RE-MTE-601
16	22L7BMM01118	SANDEEP	10	14	C	10	14	C	DTN				9	11	F	DTN						27	11	A	21	11	B+	23	12	A	DTN					28	12	A+	RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-ME-601L RE-MTE-601L
17	22L7BMM01121	SHIVAM	12	19	B+	11	16	C	18	29	C	11	26	A	26	41	B+	11	21	B+	28	14	A+	21	11	B+	27	13	A+	70	26	O	29	10	A	32	13	O	7.56
18	22L7BMM01122	SONU	12	31	A+	12	31	A+	20	45	B+	8	34	A+	24	45	B+	11	20	B+	27	11	A	19	14	B+	21	12	B+	70	30	O	26	10	A	33	14	O	8.38

19	22L7BMM01123	SUMIT	DTN																										RE-PHY-601 RE-EE-501 RE-IMS-601 RE-ME-603 RE-EVS-601 RE-MTE-601 RE-PHY-601L RE-EE-501L RE-ME-603L RE-ME-601L RE-MTE-601L RE-ME-602L										
20	22L7BMM01124	VINAY SONAK	12	2	F	10	5	F	17	18	F	10	15	C	22	28	C	11	9	F	30	14	A+	22	13	A	27	12	A	70	25	O	30	10	A+	31	14	O	RE-PHY-601 RE-EE-501 RE-IMS-601 RE-MTE-601

Date : 20-03-2024

Examination Department

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