



Bachelor of Vocation
Mechanical-Manufacturing (2021-24), Hero
Second Semester (Re-appear) (Re-evaluation)-June 2024

S. No.	Roll No.	Name of Candidate	Re-Evaluation Subjects	Result Before Re-Evaluation	Result after Re-Evaluation	Remarks
1	21L7BMM01112	LUXMI	ENG-501	05	Not Eligible	Re-appear
2	21L7BMM01118	PANKAJ	ENG-501	12	16	PASS

Dated: 23-10-2024

Examination Department

Bachelor of Vocation
Mechanical Manufacturing, Hero (2021-24)
Second Semester (Re-appear) (Re-evaluation)- June, 2024

Subject Name			Communication Skill			Workshop Technology			Applied Mathematics			Fundamental of Computers			Fundamental of Industrial Management and Safety			Measurement and Metrology			Communication Skill			Workshop Technology			Fundamental of Computers			Fundamental of Industrial Management and Safety			Measurement and Metrology			Fundamental of CNC Machines			Engineering Graphics and Drawing			SGPA
Subject Code			ENG-501			ME-505			MTH-501			CSE-501			IMS-501			ME-503			ENG-501L			ME-505L			CSE-501L			IMS-501L			ME-503L			ME-502L			ME-501L			
Credit			3			3			4			3			3			1			1			1			1			1			4			4						
Maximum Marks			15	35	50	15	35	50	30	70	100	15	35	50	15	35	50	15	35	50	35	15	50	35	15	50	35	15	50	35	15	50	35	15	50	70	30	100	70	30	100	
Minimum Marks			6	14	20	6	14	20	12	28	40	6	14	20	6	14	20	6	14	20	14	6	20	14	6	20	14	6	20	14	6	20	14	6	20	28	12	40	28	12	40	
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	Int.	Ext.	Grade	Int.	Ext.	Grade	
1	21L7BMM01112	LUXMI	10	5	F	9	14	C	21	28	C	11	17	B	10	14	C	12	26	A	23	13	A	27	12	A	23	9	B+	26	12	A	28	12	A+	62	26	A+	56	22	A	RE-ENG-501
2	21L7BMM01118	PANKAJ	11	16	C	9	18	C	20	0	F	11	15	C	9	15	C	7	30	A	23	10	B+	27	11	A	26	9	A	28	11	A	17	8	C	66	24	O	63	25	A+	RE-MTH-501

Date : 23-10-2024

Examination Department

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