



**Diploma of Vocation**  
**Mechanical Manufacturing Group B (2019-22)**  
**Sixth Semester (Regular) (Re-evaluation)**  
**July-2022**

<b>S. No</b>	<b>Roll No.</b>	<b>Name of Candidate</b>	<b>Re-Evaluation Subjects</b>	<b>Marks Before Re-Evaluation</b>	<b>Marks After Re-Evaluation</b>	<b>Result after Re-Evaluation</b>
1	19L5-14DMM119	HARIOM	ME-505	10	11	RE- ME-505

Dated: 07-12-2022

Examination Department

Diploma of Vocation																																										
Mechanical Manufacturing Group -B (2019-22)																																										
Sixth Semester (Regular) ( Re-evaluation)- July, 2022																																										
Subject Name	Jigs Fixture & Gauge design			Materials and Metallurgy			Hydraulics & Pneumatics			Plant Maintenance & Material Handling			Fabrication Processes			Strength of Materials			Jigs Fixture & Gauge design			Materials and Metallurgy			Hydraulics & Pneumatics			Fabrication Processes			Strength of Materials			CAD/CAM Lab			CNC Programing Lab			SGPA		
Subject Code	ME-502			ME-504			ME-505			ME-506			ME-507			ME-508			ME-502L			ME-504L			ME-505L			ME-507L			ME-508L			ME-501L			ME-503L					
Credit	3			3			3			4			3			3			1			1			1			1			1			4			4					
Maximum Marks	15	35	50	15	35	50	15	35	50	30	70	100	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	6	14	20	12	28	40	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							
6	19L5-14DMM119	HARIOM	8	18	C	8	AB	AB	10	11	F	19	6	F	6	22	B	12	18	B+	17	8	C	24	11	A	24	9	B+	14	6	P	25	9	B+	52	25	A	46	23	B+	AB-ME-504 F-ME-505 F-ME-506

Date : 07-12-2022

Examination Department

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