

Bachelor of Vocation
Automotive Component Manufacturing (2019-22)
Fourth Semester (Re-appear)- June 2025

Subject Name			Introduction to Press Tools, Dies			Environmental Science (EVS)			Automobile Engineering			CAD-I			Quality Control & Reliability			Consumer Affairs			Electrical Machines and			Programming in CNC Machines			Minor Project			CAD-I			Electrical Machines and			Automobile Engineering			Introduction to Press Tools, Dies			SGPA
Subject Code			LBME-207			ZBGE- 201			LBME-206			LBME- 203			LBME- 202			ZBGE- 202			LBME-204			LBME-208P			LBME-209P			LBME- 203P			LBME-204P			LBME-206P			LBME-207P			
Credit			2			3			3			2			3			2			3			3			2			2			2			2			1			
Maximum Marks			15	35	50	30	70	100	15	35	50	15	35	50	30	70	100	30	70	100	15	35	50	70	30	100	70	30	100	35	15	50	35	15	50	35	15	50	35	15	50	
Minimum Marks			6	14	20	12	28	40	6	14	20	6	14	20	12	28	40	12	28	40	6	14	20	28	12	40	28	12	40	14	6	20	14	6	20	14	6	20	14	6	20	
S. No	Roll Number	Student's Name	Theory																								Practical															
			Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad	Int.	Ext.	Grad				
1	19L7-11ACM119	Vikrant	10	23	B+	14	43	B	7	18	C	9	17	C	22	6	F	21	32	C	9	17	C	61	22	A+	44	18	B+	27	6	B+	23	10	B+	18	8	C	22	7	B	RE-LBME- 202

Date : 07/08/2025

Examination Department

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

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