



## Bachelor of Vocation

### Automotive Component Manufacturing (2018-19)

### Second Semester (Re-Evaluation)- January 2020

S. No.	Regn. No.	Name of Candidate	Re-Evaluation Subjects	Result after Re-Evaluation	Remarks
1	19L7-11ACM104	Harish Pandey	LBME-104 ZBSC-101	RE-LBME-104 RE-ZBSC-101	No Change

Date 24/07/2020

Examination Department

**Bachelor of Vocation  
Automotive Component Manufacturing (2019-20)  
Second Semester (Regular)- January 2020**

Subject Name	Fundamentals of CNC Machines	Advanced Welding Technology	Communication Skills	Fundamentals of Computer	Fundamentals of Industrial Management	Applied Mathematics	Basics of Electrical and Electronics Engineering	Applied Physics	Fundamentals of CNC Machines	Communication Skills	Fundamentals of Computer	Fundamentals of Industrial Management	Applied Physics	Engineering Graphics and Drawing	SGPA																														
Subject Code	LBME-103	LBME-104	ZBSE-101	ZBCE-101	ZBGE-101	ZBSC-101	ZBEE-106	ZBSC-103	LBME-103P	ZBSE-101P	ZBCE-101P	ZBGE-101P	ZBSC-103P	ZBME-107P																															
Credit	2	2	3	3	2	3	3	2	2	1	1	2	1	3																															
Maximum Marks	15	35	50	30	70	100	15	35	50	15	35	50	15	35		50	30	70	100	15	35	50	35	15	50	35	15	50	35	15	50	35	15	50	70	30	100								
Minimum Marks	6	14	20	12	28	40	6	14	20	6	14	20	6	14	20	12	28	40	12	28	40	6	14	20	14	6	20	14	6	20	14	6	20	14	6	20	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										
1	19L7-11ACM104	Harish Pandey	11	14	C	25	1	F	10	15	C	12	15	C	10	15	C	13	18	F	28	42	A	12	22	B+	25	8	B+	30	13	A+	31	9	A+	28	12	A+	28	8	A	62	25	A+	RE-LBME104 RE-ZBSC101

Date: 24/07/2020

EXAMINATION DEPARTMENT