



SHRI VISHWAKARMA SKILL UNIVERSITY

(A State Skill University, setup by an Act of Legislature in 2016)

(Addendum cum corrigendum)

B.Tech

Computer Engineering (2023-27)

First (Regular) (Re-evaluation)-January 2024

S. No.	Roll No.	Name of Candidate	Re-Evaluation Subjects	Result Before Re-Evaluation	Result after Re-Evaluation	Remarks
1.	23UGBCE09114	DIPANSHI	ETPH101	19	13	Re-appear
2.	23UGBCE09163	SANEHA	ETCS103	19	19	Re-appear

Dated: 11.09.2024

Examination Department

B.Tech
Computer Engineering (2023-27)
First Semester (Regular) (Re-evaluation)- January, 2024

Subject Name			Applied Physics/ Engineering Physics			Programming with C			Basic Electrical & Electronics Engineering			Professional Communication			Engineering Mathematics			Applied Physics/ Engineering Physics Lab			Programming with C Lab			Basic Electrical & Electronics Engineering Lab			Professional Communication Lab			Design Thinking			Engineering Workshop Practices			SGPA					
Subject Code			ETPH101			ETCS103			ETEE105			ETHS107			ETMT109			ETPH151			ETCS153			ETEE155			ETHS157			ETHS159			ETME161								
Credit			1.5			1			1.5			1			2			2			4			2			2			2			2.5								
Maximum Marks			30	70	100	30	70	100	30	70	100	30	70	100	30	70	100	70	30	100	70	30	100	70	30	100	70	30	100	70	30	100									
Minimum Marks			12	28	40	12	28	40	12	28	40	12	28	40	12	28	40	28	12	40	28	12	40	28	12	40	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									
1	23UGBCE09114	DIPANSHI	24	13	F	21	18	F	19	13	F	26	43	B+	16	28	P	62	27	A+	54	22	A	56	23	A	66	26	O	35	25	B+	58	25	A+	RE-ETPH101, RE-ETCS103 RE-ETEE105					
2	23UGBCE09163	SNEHA	24	28	C	25	19	F	22	11	F	25	48	A	18	16	F	60	26	A+	63	23	A+	58	21	A	65	25	O	45	27	A	59	24	A+	RE-ETCS103, RE-ETEE105 RE-ETMT109					

Date : 11-09-2024 Examination Department

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