

Bachelor of Vocation
Solar Technology (2022-25)
Third Semester (Reappear)- June 2025

Subject Name			Solar Thermal Energy Conversion -I			Fundamental of Electric Vehicle			Solar PV System II			Material Science for Solar Application			Solar PV Design and Fabrication			Quality Control and Reliability Engineering			Fundamental of Electric Vehicle Lab			Solar Thermal Energy Conversion -I Lab			Solar PV System II			Minor Project			SGPA						
Subject Code			ST-604			EE-603			ST-607			ST-701			ST-608			IMS-601			EE-603L			ME-604L			ST-607L			ST-609L									
Credit			3			2			3			3			3			4			2			4			4			2									
Maximum Marks			15	35	50	15	35	50	15	35	50	30	70	100	30	70	100	30	70	100	35	15	50	35	15	50	35	15	50	70	30	100							
Minimum Marks			6	14	20	6	14	20	6	14	20	12	28	40	12	28	40	12	28	40	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			
1	22L7BST19101		BHUSHAN		11	23	B+	7	14	P	10	23	B+	22	8	F	21	2	F	24	34	B	15	7	P	22	9	B+	26	12	A	40	19	B	RE-ST-701 RE-ST-608				

Date: 19-08-2025

Examination Department

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

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