

B.Voc. Solar Technology (2024-27)

Fourth Semester (Regular)(Re-evaluation), June-2026

Subject Name			Solar Thermal Energy Conversion II			EVS (VAC)			Energy Storage System (DMC)			German-I			Applied Chemistry (MDC)			Applied Chemistry Lab (MDC)			Major Project (RP)			Solar Thermal Energy Conversion II			SGPA
Subject Code			25USTE15			24UEVS01			25USES17			26UGER01			24UCHM01			24UCHM02			25USMP18			25USTE16			
Credit			3			2			3			2			2			1			4			2			
Maximum Marks			15	35	50	30	70	100	30	70	100	30	70	100	15	35	50	35	15	50	70	30	100	35	15	50	
Minimum Marks			6	14	20	12	28	40	12	28	40	12	28	40	6	14	20	14	6	20	28	12	40	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.	Grade	
1	24UGSTG113	MUKESH KUMAR	11	21	B+	24	23	F	25	21	F	24	38	B+	12	34	O	24	9	B+	49	26	A	29	12	A+	RE-24UEVS01, RE-25USES17

Date : 21/09/2026

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

*Note: - Result of UMC cases will be final decision as per the of committee after hearing of the cases

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	RL_D	Result late due to Document
5	RL_A	Result late due to Awards
6	DTN	Detained
7	AB	Absent
8	PC	Paper Cancel