

Subject Name			Material Science for Solar Application			Solar Thermal Technology-II			Industry 4.0			Operation and Maintenance of Solar Systems			Object Oriented Programming & C++			Solar PV Module 2			Material Science for Solar Application			Solar Thermal Technology-II			Industry 4.0			Operation and Maintenance of Solar Systems			Object Oriented Programming & C++			Major Project			Solar PV Module 2			Software Design			SGPA
Subject Code			ST-701			ST-702			CSE-701			ST-704			CSE-705			ST-709			ST-701L			ST-702L			CSE-701L			ST-704L			CSE-705L			ST-708L			ST-709L			ST-707L			
Credit			3			3			3			3			3			1			1			1			1			4			1			2									
Maximum Marks			15	35	50	15	35	50	15	35	50	15	35	50	15	35	50	15	35	50	35	15	50	35	15	50	35	15	50	35	15	50	70	30	100	35	15	50	70	30	100				
Minimum Marks			6	14	20	6	14	20	6	14	20	6	14	20	6	14	20	6	14	20	14	6	20	14	6	20	14	6	20	14	6	20	28	12	40	14	6	20	28	12	40				
S. No.	Roll Number	Student's Name	Theory																		Practical												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	20L7BST19116	KRISHAN	10	20	B+	7	18	C	8	17	C	9	29	A	13	14	C	9	28	A	25	9	B+	22	8	B+	20	10	B+	31	11	A	33	10	A+	44	22	B+	25	11	A	57	12	B	6.77

Examination Department

Examination Department

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	RI_UMC	Result late due to Unfair Means Case
4	DTN	Detained
5	AB	Absent
6	PC	Paper Cancel