

B.Voc
Robotics & Automation (2025-28)
Second Semester (Regular)- June, 2026

Subject Name			Industrial Automation & Control			Microcontroller based System Design			Human Values and Professional Ethics			Embedded Design Enabling Robotics			Employability Skill			IoT Application Development			Industrial Automation & Control Lab			Microcontroller based System Design Lab			Embedded Design Enabling Robotics Lab			Employability Skill Practical			IoT Application Development Lab			SGPA
Subject Code			24URBA06			24URBA08			24UHPE01			24URBA10			24UENG03			24URBA12			24URBA07			24URBA09			24URBA11			24UENG04			24URBA13			
Credit			3			3			2			2			1			2			1			1			2			1			2			
Maximum Marks			15	35	50	15	35	50	30	70	100	15	35	50	15	35	50	15	35	50	35	15	50	35	15	50	35	15	50	35	15	50				
Minimum Marks			6	14	20	6	14	20	12	28	40	6	14	20	6	14	20	6	14	20	14	6	20	14	6	20	14	6	20	14	6	20				
S. No.	Roll Number	Student's Name	Theory															Practical																		
			Int.	Ext.	Gra	Int.	Ext.	Gra	Int.	Ext.	Gra	Int.	Ext.	Gra	Int.	Ext.	Grade	Int.	Ext.	Gra	Int.	Ext.	Gra	Int.	Ext.	Gra	Int.	Ext.	Gra	Int.	Ext.	Gra				
1	25UGRBA114	MONIKA	9	35	A+	9	29	A	22	62	A+	10	29	A	7	16	C	8	34	A+	23	8	B+	27	8	A	22	12	B+	21	9	B+	24	8	B+	7.90

Date : 25/09/2026

Examination Department

*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.	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 <u>column</u>
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