



# SHRI VISHWAKARMA SKILL UNIVERSITY

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

Result Notification **B.Voc Robotics and Automation (2023-26)** Semester **First (Regular)** Examination **January- 2024.** (NGF College of Engineering & Technology)

The result of the following candidates who appeared in **B.Voc Robotics and Automation (2023-26)** Semester **First (Regular)** Examination held in **January-2024** is hereby declared as under:

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

Sr. No.	Nomenclature	
1	ENG-501	Communication Skills
2	EE-501	Basics of Electrical & Electronics Engineering
3	MTH-501	Applied Mathematics
4	CSE-501	Fundamental of Computers
5	IMS-501	Fundamental of Industrial Management and Safety
6	RA-501	Fundamental of Robotic System
7	ENG-501L	Communication Skills
8	EE-501L	Basics of Electrical & Electronics Engineering
9	CSE-501L	Fundamental of Computers
10	IMS-501L	Fundamental of Industrial Management and Safety
11	ME-504L	Workshop Practice
12	RA-501L	Fundamental of Robotic System
13	ME-501L	Engineering Graphics and Drawing

S. No.	Regn. No.	Name of Candidate	Result	Detail
1	NGF23URBA101	ADITYA RAJ	RE	RE-CSE-501
2	NGF23URBA102	GAJENDER SINGH	RE	RE-EE-501
3	NGF23URBA103	MANISHA	RE	RE-ENG-501, RE-EE-501, RE-MTH-501 RE-CSE-501, RE-IMS-501, RE-RA-501 RE-ENG-501L, RE-EE-501L RE-CSE-501L, RE-IMS-501L RE-ME-504L, RE-RA-501L RE-ME-501L
4	NGF23URBA104	SACHIN KUMAR	RE	RE-ENG-501 RE-EE-501

Date: 25-04-2024

Examination Department

**NGF College of Engineering & Technology**  
**Bachelor of Vocation**  
**Robotics and Automation(2023-26)**  
**First Semester (Regular)- January, 2024**

Subject Name			Communication Skills			Basics of Electrical & Electronics Engineering			Applied Mathematics			Fundamental of Computers			Fundamental of Industrial Management and Safety			Fundamental of Robotic System			Communication Skills			Basics of Electrical & Electronics Engineering			Fundamental of Computers			Fundamental of Industrial Management and Safety			Workshop Practice			Fundamental of Robotic System			Engineering Graphics and Drawing			SGPA
Subject Code			ENG-501			EE-501			MTH-501			CSE-501			IMS-501			RA-501			ENG-501L			EE-501L			CSE-501L			IMS-501L			ME-504L			RA-501L			ME-501L			
Credit			3			3			4			3			3			3			1			1			1			1			4			1			4			
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	70	30	100	35	15	50	70	30	100	
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	28	12	40	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	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	
1	NGF23URBA101	ADITYA RAJ	10	17	C	12	14	C	24	48	A	12	AB	F	12	14	C	12	15	C	25	12	A	26	12	A	25	12	A	31	12	A+	60	24	A+	30	13	A+	60	26	A+	RE-CSE-501
2	NGF23URBA102	GAJENDER SINGH	13	17	B+	13	12	F	25	51	A	13	28	A+	13	15	B	13	25	A	23	11	B+	24	13	A	24	12	A	31	13	A+	62	24	A+	30	12	A+	65	26	O	RE-EE-501
3	NGF23URBA103	MANISHA	10	AB	F	11	AB	F	20	AB	F	10	AB	F	10	AB	F	10	AB	F	24	AB	F	25	AB	F	21	AB	F	19	AB	F	53	AB	F	22	AB	F	50	AB	F	RE-ENG-501 RE-EE-501 RE-MTH-501 RE-CSE-501 RE-IMS-501 RE-RA-501 RE-ENG-501L RE-EE-501L RE-CSE-501L RE-IMS-501L RE-RA-501L RE-ME-504L RE-EE-501L
4	NGF23URBA104	SACHIN KUMAR	12	11	F	11	7	F	21	35	B	12	18	B+	12	18	B+	13	19	B+	22	12	B+	23	12	A	20	10	B+	27	13	A+	65	25	O	29	12	A+	64	25	A+	RE-ENG-501 RE-EE-501

Date : 25-04-2024

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

Examination Department