



**Result Notification B.Voc Agriculture (2023-26) Semester Third (Regular) Examination January -2025
NGF College of Engineering & Technology, Palwal**

The result of the following candidates who appeared in **B.Voc Agriculture (2023-26) Semester Third (Regular) Examination January -2025, NGF College of Engineering & Technology, Palwal** 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	AGB-21301	Fundamentals of Vegetable Growing
2	AGB-21305	Vermicompost Production -2
3	AGB-21304	Vermicompost Production -1
4	AGB-21306	Aquaculture Techniques
5	AGB-21302	Seed, Soil and Fertilizer Management
6	AGB-21303	Integrated Pest and Disease Management in Agriculture
7	AGB-21301L	Fundamentals of Vegetable Growing
8	AGB-21305L	Vermicompost Production -2
9	AGB-21304L	Vermicompost Production -1
10	AGB-21306L	Aquaculture Techniques
11	AGB-21302L	Seed, Soil and Fertilizer Management
12	AGB-21303L	Integrated Pest and Disease Management in Agriculture

S. No.	Regn. No.	Name of Candidate	Result	Detail
1	NGF23UBAC102	KHUSHI	RE	RE-AGB-21301, RE-AGB-21305 RE-AGB-21304, RE-AGB-21306 RE-AGB-21303
2	NGF23UBAC104	NIKHIL	RE	RE-AGB-21301, RE-AGB-21305 RE-AGB-21304, RE-AGB-21306 RE-AGB-21303
3	NGF23UBAC105	RAKESH KUMAR	RE	RE-AGB-21301, RE-AGB-21305 RE-AGB-21306 , RE-AGB-21303
4	NGF23UBAC106	VIKRAM	RE	RE-AGB-21301, RE-AGB-21305 RE-AGB-21304, RE-AGB-21306 RE-AGB-21302, RE-AGB-21303 RE-AGB-21301L, RE-AGB-21305L RE-AGB-21304L, RE-AGB-21306L RE-AGB-21302L, RE-AGB-21303L

**Bachelor of Vocation
Agriculture (2023-26)
Third Semester (Regular)- December, 2024**

Subject Name			Fundamentals of Vegetable Growing			Vermicompost Production -2			Vermicompost Production -1			Aquaculture Techniques			Seed, Soil and Fertilizer Management			Integrated Pest and Disease Management in Agriculture			Fundamentals of Vegetable Growing			Vermicompost Production -2 Lab			Vermicompost Production -1 Lab			Aquaculture Techniques Lab			Seed, Soil and Fertilizer Management Lab			Integrated Pest and Disease Management in Agriculture Lab			SGPA
Subject Code			AGB-21301			AGB-21305			AGB-21304			AGB-21306			AGB-21302			AGB-21303			AGB-21301L			AGB-21305L			AGB-21304L			AGB-21306L			AGB-21302L			AGB-21303L			
Credit			4			3			3			4			3			2			1			3			3			3			1			2			
Maximum Marks			30	70	100	30	70	100	30	70	100	30	70	100	30	70	100	30	70	100	35	15	50	35	15	50	35	15	50	35	15	50	35	15	50				
Minimum Marks			12	28	40	12	28	40	12	28	40	12	28	40	12	28	40	12	28	40	14	6	20	14	6	20	14	6	20	14	6	20	14	6	20				
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				
1	NGF23UBAC102	KHUSHI	27	17	F	25	2	F	26	5	F	25	1	F	27	28	B	26	11	F	30	9	A	31	11	A+	30	12	A+	30	11	A+	30	9	A	31	11	A+	RE-AGB-21301 RE-AGB-21305 RE-AGB-21304 RE-AGB-21306 RE-AGB-21303
2	NGF23UBAC104	NIKHIL	26	11	F	27	1	F	25	10	F	27	15	F	24	28	C	25	15	F	27	8	A	29	10	A	27	11	A	29	12	A+	27	10	A	28	10	A	RE-AGB-21301 RE-AGB-21305 RE-AGB-21304 RE-AGB-21306 RE-AGB-21303
3	NGF23UBAC105	RAKESH KUMAR	27	22	F	26	19	F	23	28	C	26	16	F	25	36	B+	23	17	F	29	9	A	28	12	A+	28	10	A	31	10	A+	29	11	A+	27	11	A	RE-AGB-21301 RE-AGB-21305 RE-AGB-21306 RE-AGB-21303
4	NGF23UBAC106	VIKRAM	15	AB	AB	14	AB	AB	15	AB	AB	15	AB	AB	15	AB	AB	14	AB	AB	15	AB	AB	16	AB	AB	15	AB	AB	15	AB	AB	15	AB	AB	16	AB	AB	RE-AGB-21301 RE-AGB-21305 RE-AGB-21304 RE-AGB-21306 RE-AGB-21302 RE-AGB-21303 RE-AGB-21301L RE-AGB-21305L RE-AGB-21304L RE-AGB-21306L RE-AGB-21302L RE-AGB-21303L

Date : 07-03-2025

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

Examination Department