



BABA GHULAM SHAH BADSHAH UNIVERSITY

Rajouri (J&K) - 185234

Result Notification No. 264 of 2025
Date : 26-06-2025

Result of B.Voc (Tourism and Travel Management) Semester-III Backlog Examination held in Jan-Feb., 2025

The result of the following candidate(s) of B.Voc(Tourism and Travel Management) who appeared in Semester – III (Backlog) examination held in Jan-Feb., 2025 is declared as under:-

S. No.	Roll No.	Registration No.	Name of the Candidate	Parentage	SGPA of Sem.-III	Grade	Credits Earned	Backlog
1	02-B.Voc-2022	BGSBU/22/129-B.Voc	Nidha Dar	Zulafkar Ali Dar	7.33	B+	24	-
2	07-B.Voc-2022	BGSBU/22/134-B.Voc	Adil Mehmood	Ibrar Ahmed	-	-	20	Re-appear in BVOCGE305(4)
3	11-B.Voc-2022	BGSBU/22/138-B.Voc	Nazma Koser	Mohd Saleem	6.67	B+	24	-
4	12-B.Voc-2022	BGSBU/22/139-B.Voc	Mohd Sajid	Mohd Hussain	-	-	20	Re-appear in BVOCGE305(4)
5	13-B.Voc-2022	BGSBU/22/140-B.Voc	Wajid Ali	Mohammad Raziq	-	-	20	Re-appear in BVOCGE305(4)
6	15-B.Voc-2022	BGSBU/22/142-B.Voc	Fariha Bakhtayar	Pervaiz Ahmed	6.17	B	24	-
7	17-B.Voc-2022	BGSBU/22/144-B.Voc	Mohd Asif	Mohd Aslam	5.83	B	24	-
8	21-B.Voc-2022	BGSBU/22/148-B.Voc	Saqib Raza	Iftakhar Ahmed	-	-	20	Re-appear in BVOCGE305(4)
9	31-B.Voc-2022	BGSBU/22/158-B.Voc	Sahil Nazir Parray	Nazir Ahmad Parray	6.50	B+	24	-
10	32-B.Voc-2022	BGSBU/22/159-B.Voc	Sobia Tabassum	Abdul Rehman	6.17	B	24	-
11	34-B.Voc-2022		Ahsan Raza	Rifat Raza	Later on			
12	38-B.Voc-2022	BGSBU/22/165-B.Voc	Gulshan Kouser	Abdul Majeed	6.33	B	24	-
13	44-B.Voc-2022	BGSBU/22/171-B.Voc	Nosheena Kosar	Abdul Hamid	6.50	B+	24	-

Errors & Omissions Accepted
Baba Ghulam Shah Badshah University
Rajouri - 185234

Sd/-
Controller of Examinations

Date of Declaration of Result : 26-06-2025

No: BGSBU/COE/25/3310-3314
Date: 26-06-2025

Copy to the:-

1. Dean Academic Affairs.
2. Registrar.
3. Vice Chancellor's office for kind information of Hon'ble Vice Chancellor.
4. Controller of Examinations.
5. Head of the Concerned Department.
6. Notice Board.
7. Office Copy.

Assistant/Deputy Controller of Examinations

Jaq

Later On: Due to Unfairmeans case

