



3rd Tentative Merit List for BS Medical Lab Technology Admission Fall 2025-26

Morning

Sr.#	App.#	Name	Father's Name	CNIC	Matric out of 30	Inter out of 70	Net per(%)
1	3536112	Tehreem Ajmal	Muhammad Ajmal	33102-7453353-0	25.96	59.41	85.37
2	3533311	Ayesha Bakhsh	Nasrullah Khan	33106-0203328-6	28.06	53.98	82.04
3	3058913	Zainab Javed	Javed Iqbal	33104-7460866-2	27.33	54.66	81.99
4	3544011	Zahra Batool	Safdar Abbas	33103-6066443-8	25.01	56.76	81.77
5	3387311	Rabia	Irfan Ali	33303-6424248-8	26.7	53.73	80.43
6	3366713	Nisha	Mahboob Ahmad	33104-5782696-6	28.42	50.98	79.4
7	3533011	Sana Tariq	Tariq Mehmood	33102-2709427-2	25.47	52.85	78.32
8	3532911	Khadija Azeem	Muhammad Azeem	33102-2159547-6	25.85	48.43	74.28
9	3505711	Hafsa Tahir	Tahir Javed Anjum	33104-2916854-6	23.81	48.81	72.62
10	3007411	Ayesha Faheem	Muhammad Faheem	33100-4236861-6	23.65	48.81	72.46
11	3039613	Umm-E-Rubab	Muhammad Kashif	33104-3000109-2	25.94	46.41	72.35
12	3416711	Rimsha Kanwal	Muhammad Adrees Kanwal	33104-6435355-0	22.53	49.82	72.35
13	3249911	Faiza Mehmood	Tariq Mehmood	35403-2736894-4	24.03	48.31	72.34
14	3150511	Hoor Fatima	M.Ashfaq	33100-6596196-6	26.54	45.78	72.32
15	3251811	Sibgha Iman Fatima	Muhammad Basharat Islam	35502-0232938-6	22.36	49.95	72.31
16	3402312	Iqra Habib	Habib Ullah Saadi	33303-1360616-8	20.62	51.59	72.21
17	3087311	Mehak Tanveer	Muhammad Tanveer	33102-6596598-6	23.07	49.06	72.13
18	3170911	Sheharbano	Zafar Ali Khan	35403-5351758-4	24.49	47.55	72.04
19	3388411	Kaneez Fatima	Muhammad Arif Naeem	35503-0236137-2	23.62	48.31	71.93
20	3144512	Shanza Saman	Muhammad Siddique	31205-6862851-4	25.45	46.2	71.65

Note:-Merit will be determined on the basis of data/information provided by the candidate through online system i.e. marks obtained in Matric and Intermediate (Part-I & II) with the ratio of 30:70 respectively.

Minimum strength to start a class is 20 students. If there are less than 20 entries in a program, classes for that program will not be started.

Processing fee is non-refundable in any condition.