



3rd Tentative Merit List for Associate Degree Program in Computer Science Admission Fall 2025-26 Morning

Sr.#	App.#	Name	Father's Name	CNIC	Matric out of 30	Inter out of 70	Net per(%)
1	3042315	Maheen Naeem	Muhammad Naeem	33102-8457032-8	27	55.88	82.88
2	3042911	Hira Fatima	Attique-Ur-Rehman	33100-3478646-6	27.65	55.14	82.79
3	3011711	Rida Khalid	Taj Muhammad	33102-7472953-6	28.12	52.69	80.81
4	3294814	Bushra Shaukat	Shaukat Ali	33102-6130605-8	28.04	50.4	78.44
5	3408914	Khansa Iltaf	Iltaf Hussain	33201-9852019-6	26.24	51.23	77.47
6	3476512	Nida	Muhammad Ghaffar	33104-5121640-0	25.64	49.13	74.77
7	3450012	Syeda Raheel Fatima Bukhari	Syed Ali Akbar Bukhari	34301-9694260-6	24.79	48.13	72.92
8	3114314	Maymoona Abdul Mannan	Abdul Mannan	33102-5392477-2	26.15	45.41	71.56
9	3462112	Abeeha Anees	Anees Akhtar	33100-6883784-8	21.98	49.25	71.23
10	3531411	Muskan Sabir	Sabir Hussain	33102-9433419-2	22.96	47.77	70.73
11	3525011	Eman Imtiaz	Imtiaz Ahmad	33100-6920412-8	22.69	47.95	70.64
12	3536811	Lishba Shehzadi	Muhammad Ashraf	33104-1627183-6	25.96	43.58	69.54
13	3489512	Malaika	Muhammad Shafi	33100-1948882-6	22.04	46.99	69.03
14	3260913	Ayesha Tazeem	Muhammad Boota	33101-8554009-4	17.89	50.88	68.77
15	3243811	Eman Azam	Muhammad Azam	33101-1228989-2	23.21	43.53	66.74
16	3524911	Aqsa Ishfaq	Ishfaq Ahmad	33102-2870516-0	21.87	44.39	66.26
17	3477012	Ayesha	Khalil Ahmed	33104-1218215-4	23.05	43	66.05
18	3402812	Aleeza	Asad Mahmood	34302-4790355-6	20.89	43.52	64.41
19	3079613	Alaiba Parvaiz	Muhammad Parvaiz	42401-5287351-2	21.46	42.75	64.21
20	3042012	Sana Shehzadi	Ali Bahadar	33102-6445629-2	18.98	44.25	63.23

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.