



1st Tentative Merit List for Associate Degree in Psychology Admission Fall 2025-26

Morning

Sr.#	App.#	Name	Father's Name	CNIC	Matric out of 30	Inter out of 70	Net per(%)
1	3408912	Khansa Iltaf	Iltaf Hussain	33201-9852019-6	26.24	51.23	77.47
2	3088014	Noor Fatima	Sajjad Hussain	33102-9364041-4	24.05	53.13	77.18
3	3390111	Amna Aslam	Muhammad Aslam	33102-2390251-0	21.38	52.56	73.94
4	3400711	Alishba Faisal	Muhammad Faisal	33102-6565883-2	23.86	50.08	73.94
5	3089514	Ayesha Sajjad	Sajjad Hussain	33102-1425471-2	23.18	47.88	71.06
6	3020114	Umm E Zainab	Ghulam Rasool	33102-8597573-2	20.65	50.11	70.76
7	3262812	Areeha Iman	Muhammad Rashid	33301-6739802-4	24.14	44.46	68.6
8	3030214	Wafa Naveed	M Naveed Anwar Mirza	33100-1917794-2	21.03	46.75	67.78
9	3208314	Mariam Asim	Asim Bashir	35404-3695449-2	21.76	45.28	67.04
10	3098411	Laraib Fatima	Ghulam Mujtaba Sajid	33202-8732922-2	19.77	44.99	64.76
11	3067613	Meerab	Muhammad Asif	33102-2776987-0	18.93	45.65	64.58
12	3366011	Amna Khalil	Muhammad Khalil	33102-5590989-4	18.25	45.53	63.78
13	3523412	Anisa Zulfiqar	Zulfiqar Ali	33100-6850180-8	17.51	45.38	62.89
14	3121211	Khadija Mudassar	Mudassar Nazar	33102-6279196-2	20.02	40.75	60.77
15	3223717	Fakeha Zainab	Imtiaz Ashraf	32203-2312970-2	23.67	36.85	60.52
16	3558511	Shagufta Laraib	Rafi Ahmad	33402-0655086-8	16.61	43.53	60.14
17	3470711	Sheikh Noor Ul Hyda Shahid	Muhammad Shahid	33100-8750095-2	16.31	43.8	60.11
18	3247313	Sehrish Jamil	Muhammad Jamil	33100-8561123-4	16.8	42.72	59.52
19	3521713	Syedaduafatimanaqvi	Syedqaiserabbasnaqvi	33100-6360671-4	21.55	36.23	57.78
20	3104116	Ghulam Zainab	Malik Mehboob	33102-5173923-8	16.06	37.51	53.57

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.