

Institute of Zoology, University of the Punjab, Lahore

Second Merit List M.Phil Zoology (Revised)

Self-Supporting Program Academic Year 2023-24

The following candidates have been selected for admission to **M.Phil. Zoology Self-Supporting Program** for the academic session 2023-24 subject to the following conditions:-

- 1 Any candidate who is found at any time to have obtained admission by making any miss-statement in the Admission Form or by willful concealment of any material fact (particularly about marks, division, previous admission to the Department/Center/ Institute /College or employment, expulsion, conviction etc) shall be dropped from the rolls of Department/Center/Institute /College.

- 2 Students shall pay their dues in the University by the prescribed date after obtaining necessary Challan Forms from the Department/Center/Institute /College office, before the close of banking hours **19-09-2023**. Those who do not deposit their dues within this period shall lose their right to admission.

- 3 **The University reserves the right to correct any typographical error, omission etc.**

- 4 **Fee Challan Forms will be issued after verification/submission of original Documents.**

Sr. #	FORM NO.	APPLICANT NAME	FATHER NAME	Entry Test Marks 40%	Interview Marks 10%	Pub. 5	Exp.5	Grand Total 100%	Remarks
1	254586	Mahroh	Muhammad Aslam	22	7	0	0	60.000	
2	252390	Wanhar Afzal	M.afzal Khan	22	6	0	0	60.000	
3	251416	Humna Qasim	Muhammad Qasim	22	7	0	0	59.500	
4	146084	Ashir Ishaq	Muhammad Ishaq	22.4	5	0	0	59.400	
5	259603	Muhammad Ilyas Khan	Ghulam Abbas Khan	22	6	0	0	59.000	NOC + Eq.
6	257215	Zainab Akhtar	Akhtar Nawaz	22.8	5	0	0	58.800	NOC + Eq.

7	259882	Beenish Akram	Muhammad Akram	21.2	5	0	0	58.700	NOC + Eq.
8	250780	Amna Rehman	Malik Abdul Rehman	20	6	0	0	58.500	
9	246193	Mehran Tariq	Rana Tariq Mehmood	20	5	0	0	58.500	NOC + Eq.
10	249020	Iman Fatima	Javaid Iqbal	22.4	5	0	0	57.400	

Prof. Dr. Nabila Roohi
Director

Prof. Dr. Farah Rauf Shakoori
Coordinator MS/M.Phil

Dean, Faculty of Life Sciences

Chairperson DPCC