

Department of Economics
University of the Punjab, Lahore
Second Merit List

M.Phil. (Self- Supporting) Program, Session 2019-21

The following candidates have been selected for admission to **M.Phil. (Self-Supporting) Program** for the academic Session 2019-21 subject to the following conditions:

- 1 Any candidate who is found at any time to have obtained admission by making any mis-statement in the Admission Form or by willful concealment of any material fact (particularly about marks, division, previous admission to the Department/ Centre / Institute / College or employment, expulsion, conviction etc.) shall be dropped from the rolls of Department/Centre/Institute/College.
- 2 Students shall pay their dues in the University by the prescribed date after obtaining necessary Challan forms from the Department/ Centre / Institute / College office (by verification of original documents), before the close of banking hours on **13-09-2019 (Friday) or earlier**. 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.

* The following candidates contact the Department of Economics for getting the fee Challan.

** For any inquiry regarding the merit list, candidate may contact the Department of Economics.

Sr. No.	Roll No	STUDENT NAME	FATHER NAME	Academic marks out of 40	Entry Test marks out of 40	Marks Obtd in Interview out of 10	Marks Obtd in Research Publication out of 5	Marks Obtd. In Professional Experience out of 5	Total Merit Percentage	Remarks
1	SS-258	Miral Maryam	Sheikh Naveed Israr	27.5	20.2	6.0			53.7	
2	SS-256	Beenish Fatima	Malik Saeed Anwar	27.5	20.2	5.7			53.4	
3	MS-218	Sana Suhail	Muhammad Suhail	23.5	21.0	7.0			51.5	
4	SS-292	Qamrosh Hadayat	Hadayat Ali	23.0	20.2	5.7			48.9	


Dr. Muhammad Azmat Hayat

Program Coordinator

Dean Faculty of Economics
& Management Sciences
P.U. Lahore.

Dean

Faculty of Economics & Management Sciences


Prof. Dr. Mumtaz Anwar Ch.

Chairman

Chairperson

DPCC