



The Islamia University of Bahawalpur Pakistan

1st Merit List | BS International Relations (M) | Department of International Relations | BAHAWALPUR | Quota - FATA FA2020 | Fall 2020

The following candidates have been selected for admission in the above mentioned Campus and Program subject to the following conditions.

1. The admission offered to the above candidates is provisional and subject to the verification of original documents by the Admission Cell and clearance as per all applicable admission rules of the University.
2. 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 / Institute / college or employment, expulsion, conviction, etc.) shall be removed from the rolls of the University.
3. Students shall pay dues in any branch of The Habib Bank Ltd. After obtaining necessary Challan from the Admission Cell Abasia Campus BWP / Admission Cell RYK Campus / Admission Cell Old Campus BWN before the close of Banking hours by **November 05, 2020**. Those who do not deposit their dues within this prescribed period shall lose their right to admission.
4. The University reserves the right to correct any typographical / clerical error, omission, etc.
5. The candidate who is not registered with the Islamia University of Bahawalpur will produce the original Migration Certificate or NOC from their respective University / board before the commencement of classes, failing which their admission may be cancelled.
6. The candidates must come with their Parents/Guardians and will have to produce their original documents before the Admission Cell.

SR.	APPLICATION NO.	NAME	CNIC	MERIT
1	BWP-MAIN-FA2020-158-45126	MUHAMMAD AYUB	21708-4699894-7	81.78
2	BWP-MAIN-FA2020-158-59799	MUHAMMAD UMAR	21705-4370614-9	81.45
3	BWP-MAIN-FA2020-158-46030	WAJID ALAM	21106-5063175-1	80.55
4	BWP-MAIN-FA2020-158-71976	SIRAJ UD DIN	21705-7358101-9	80.55