

School of Systems and Technology

BS Software Engineering

Round 2–Fall 2018

Merit List 3

Note:

1. All the qualified participants are requested to visit UMT Admission Office to get their Fee Voucher along with following documents:

- * Original Documents (Matric and Intermediate)
- * Domicile
- * Photocopy of any Document Missing
- * 2 Passport Size Pictures
- * Original CNIC

2. The below mentioned list is provisional and admission would be confirmed after physical verification of original documents. In case of any misrepresentation of data/information the admission would stand cancelled.

3. In case of result awaiting candidates, after declaration of result if a student fails to meet the basic admission criteria his/her admission would be cancelled, as per University policy.

4. IMPORTANT ANNOUNCEMENT FOR ONLINE APPLICANTS: All Online Applicants are required to bring attested copies of all educational documents, copy of CNIC, copy of father's CNIC, copy of Roll no. slip and 8 passport size photographs. All applicants must bring their original educational documents as well for verification purpose. Fee voucher will not be issued without these documents.

5. Last date to deposit fee is **August 30th, 2018.**

Sr. No.	Name	Reference Number	Program	Status
1	ZUNAIR AHMAD	F201806490	BS(SE)	PROVISIONAL ADMISSION
2	MUHAMMAD AHMAD RAZA	F201806460	BS(SE)	PROVISIONAL ADMISSION
3	MUHAMMAD ARSLAN	F201806693	BS(SE)	PROVISIONAL ADMISSION

4	ZIYAD SAEED	F201806513	BS(SE)	PROVISIONAL ADMISSION
5	MUHAMMAD USMAN ALI	F201806671	BS(SE)	PROVISIONAL ADMISSION
6	SHAH FAHAD KHAN	F201806684	BS(SE)	PROVISIONAL ADMISSION
7	SOHAIL	F201807052	BS(SE)	PROVISIONAL ADMISSION
8	ZUNAIR AHMAD	F201807028	BS(SE)	PROVISIONAL ADMISSION
9	WALEED SHAHEEN	F201806484	BS(SE)	PROVISIONAL ADMISSION
10	AHMAD RAZA	F201806816	BS(SE)	PROVISIONAL ADMISSION
11	MUHAMMAD JAWAD	F201806808	BS(SE)	PROVISIONAL ADMISSION
12	RAO MUHAMMAD ZUBAIR	F201807014	BS(SE)	PROVISIONAL ADMISSION
13	LAIBA TAZEB	F201806828	BS(SE)	ON HOLD
14	FARAH SHAMSHAIR	F201806507	BS(SE)	ON HOLD