



Department of Computer Science

University College of Science, Shankar
Abdul Wali Khan University, Mardan

The following students have been selected provisionally for admission in BCS (Hons)

They are directed to submit Rs. 26339/- in UBL Cantt Branch MardanAWKUM, upto 16-20 September,2016 Till 2:00 PM

Interview for the selected candidates have been scheduled from 16 to 20 Sept,2016.

Please bring original documents along with migration certificate & original bank receipt on or before 20 Sept,2016.

4th Merit List BCS (Hons) Open

Serial	FormNo	FullName	F/Guardian	Matric	Inter	ProgramTitle	Category	Aggregate	Signature
54	UG-16-013404	Muhammad Jamshaid	Ali Mar Jan	714/1100	795/1100	BCS (Hons)	Open	69.32%	
55	UG-16-008326	Arsalan Shah	Wahid Shah	770/1100	757/1100	BCS (Hons)	Open	69.29%	
56	UG-16-009949	Mohsin Ali	Muhammad Jamil	815/1050	700/1100	BCS (Hons)	Open	69.23%	
57	UG-16-018227	Muhammad Tariq	Abdul Qudus Khan	717/1050	768/1100	BCS (Hons)	Open	69.20%	
58	UG-16-004875	Mehmood Ul Hassan	Abdul Wadood	833/1100	713/1100	BCS (Hons)	Open	69.18%	
59	UG-16-005279	Faisal Rahman	Gul Rahman	851/1100	700/1100	BCS (Hons)	Open	69.13%	
60	UG-16-008052	Junaid Akbar	Gul Akbar	653/1050	811/1100	BCS (Hons)	Open	69.12%	
61	UG-16-000536	Aizaz Ali	Zahir Ali	843/1100	703/1100	BCS (Hons)	Open	69.00%	
62	UG-16-007165	Manzar Ali	Dilbar Khan	739/1100	772/1100	BCS (Hons)	Open	68.98%	
63	UG-16-002344	Hazrat Bilal	Waris Khan	704/1050	772/1100	BCS (Hons)	Open	68.93%	
64	UG-16-003672	Muhammad Ilyas	Riaz Ahmad	801/1100	726/1100	BCS (Hons)	Open	68.73%	
65	UG-16-016558	Asim Khan	Sher Bacha	840/1100	700/1100	BCS (Hons)	Open	68.73%	
66	UG-16-011787	Ayesha	Riaz Ahmad	816/1100	716/1100	BCS (Hons)	Open	68.72%	
67	UG-16-018328	Ashraf Ali	Zarghun Shah	859/1100	687/1100	BCS (Hons)	Open	68.71%	
68	UG-16-012301	Muhammad Atif Usmani	Muhammad Naeem	753/1050	733/1100	BCS (Hons)	Open	68.67%	

Note: Only 10 students will get admitted on first come first serve basis

Incharge Admissions CS
Mr Hashim Ali
A.P CS UCSS

Chairman,
Department of Computer Science
UCSS

