

IIVERSITY OF VETERINARY AND ANIMAL SCIENCES, LAHORE, PAKISTAN

OFFICE OF THE CONTROLLER OF EXAMINATIONS

le: +92-42-99212870, (Ext.144-48) Fax: +92-42-99211461, E.mail: controller@uvas.edu.pk

C.E./05/M. Phil., 2017

Post Graduate Result

Dated: 19-09-2017

Spring Semester –II (Session-2016-17)
Errors and Omissions are expected

Faculty of Life Sciences Business Management						
Department of Economic & Business Management Degree: M.Phil (Business Management)						
Sr #	Name of Student	Login ID	Regd. No	G.P.A	C.G.P.A	Failed Course
1.	Muhammad Muneer	2016-MPhilBM-01	2016-VA-815	4.00	3.33	
2.	Abid Shahzad Aslam	2016-MPhilBM-02	2016-VA-814	3.66	3.16	
3.	Wasim Abbas	2016-MPhilBM-03		3.59	2.91	
4.	M. Nveed Ul Hassan	2016-MPhilBM-04		3.70	300	
5.	Haroon Akhtar	2016-MPhilBM-05		2.44	2.45	
6.	Hafiz M Sufyan Ansari	2016-MPhilBM-06	2016-VA-818	3.29	2.75	
7.	Iqra Zahid	2016-MPhilBM-07	2016-VA-819	3.33	2.96	
8.	Zunaira	2016-MPhilBM-08	2016-VA-818	3.63	3.18	
9.	Inam Ul Haq	2016-MPhilBM-09		3.81	3.55	
10.	Mazhar Ilyas	2016-MPhilBM-10		2.77	2.44	
11.	Faryal Tariq	2016-MPhilBM-11	2016-VA-820	3.48	2.99	
12.	Aamir Shahzad	2016-MPhilBM-12		4.00	3.66	
13.	Umer Khan	2016-MPhilBM-13		3.88	3.22	
14.	Kianat Zia	2016-MPhilBM-15	2016-VA-821	2.77	2.55	
15.	Abdul Hanan Ahmed	2016-MPhilBM-16		3.00	2.64	
16.	Rao Kashif Ali	2016-MPhilBM-18		3.03	2.79	
17.	Niaz Ahmad	2016-MPhilBM-19		3.59	3.25	
18.	Ijaz U Allah	2016-MPhilBM-20		2.66	2.75	
19.	Hira Ausaf	2016-MPhilBM-21		3.33	2.88	
20.	Ahmad Nadeem Ghauri	2016-MPhilBM-22		2.51	2.29	
21.	Usman Mahmood	2016-MPhilBM-23		3.29	3.00	
22.	Sadia Rashid	2016-MPhilBM-24	2016-VA-822	2.77	2.42	
23.	Saira Naeem	2015-MPhilBM-17	2015-VA-830	4.00	3.65	

Note: The student securing CGPA less than 2.00 ceases to be on the University roll.

The results of the students who have not been registered are provisionally announced for further enrolment only. Their results will deem valid after their registration with the University which is subject to their submission of applications for registration as per rules.