UNIVERSITY OF VETERINARY & ANIMAL SCIENCES, LAHORE Office of the Controller of Examination

NOTIFICATION

Date: 20-02-2020

It is notified for the information of all concerned that MrMuham	mad Anwar Ullah
Ph.D. Scholar of Department of Clinical Medicine & Surgery	, University of
Veterinary & Animal Sciences, Lahore, has completed all the require	ments for PhD award including fulfillment of
PhD quality criteria of HEC and the university. The scholar has been	me eligible for award of PhD degree in the
discipline of Clinical Medicine as per detail given hereunder:	

Ph.D. in Education			Cumulative Result			
			Credit Hours			
Registration	Scholar's Name	Father's Name	Course	Research	Total	Cumulative Grade
No.			Work	Work		Point Average CGPA
	Muhammad Anwar	Muhammad Yar				
2003-VA-75	Ullah	Hashmi	24	24	48	3.62/4.00

Research Topic:

No. **CE/Ph.D./284**

"Sero-molecular detection of Johne's disease in cattle and buffalo in different areas of Punjab"

Local Supervisor-1 Name: Local Supervisor-II Name:	Prof. Dr. Aneela Zameer Durrani Dr. Muhammad Ijaz		
Foreign Evaluators:			
a) Name:	Prof. Jiakui Li		
University:	Huazhong Agriculture University		
Address:	Department of Clinical Veterinary Medicine, College of Veterinary Medicine, Wuhan 430070, Hubei, P.R.China		
b) Name:	Dr. Recep LIMAN		
University:	Usak University		
Address:	Department of Molecular Biology and Genetics, Faculty of Arts and Sciences, 64200 Usak/Turkey		

Detail of Research Articles Published on the basis of thesis research work:

1.	"Therapeutic Trials of Johne's,	Disease With Amikacin	and Cinnamon in Experimental	ly Challenged
	Rabbits"			

published (online) in Pakistan J. Zool., pp:1-7, 2020
2. "Retrospective study on the association of risk factors of Johne's disease along with Physiological biomarker in large ruminants of Punjab, Pakistan" Accepted in Pakistan Journal of Zoology

Note: This result declaration is a notice only. Errorsand omissions, if any, are subject to subsequent rectification.

Controller of Examinations

<u>C.C</u>.