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

NOTIFICATION

Date: 08-10-2022

It is notified fo	or the information	of all conce	erned that Mr.	Bilal Ahr	ned Sha	ah		
Ph.D. Scholar of Department of Veterinary Medicine							, University of	
Veterinary & A	nimal Sciences, L	ahore, has c	completed all th	e requiren	nents for	PhD awar	d inclu	ding fulfillment of
PhD quality cr	iteria of HEC and	the univers	ity. The scholar	has becon	ne eligibl	le for awar	d of Ph	D degree in the
	linical Medicine				0			0
Ph.D. in Education					Cumulative Result			
					Credit Hours			
Registration Scholar's N		lame	Father's Name		Course	Research	Total	Cumulative Grade
No.					Work	Work		Point Average CGPA
2010-VA-196	Bilal Ahmed Shah		Yasin Shah		23	24	47	3.79/4.00
Research Topi			·					
"Preparation a	nd evaluation of	polyvalent v	accines for cor	ntrol of ma	stitis in d	lairy cows		
Local Supervisor-I Name:		Dr. Muhammad Avais						
Local Supervisor-II Name:		Dr. Jawaria Ali Khan						
Foreign Evalu	iators:							
a) Name:		Dr. Tamer A. Sharafeldin						
,	University:	South Dakota University						
		Veterinary & Biomedical Sciences Department, SD Animal Disease Research and						

Diagnostic Laboratory, , Brookings, SD 57007, USA
Prof. Dr. William B Epperson
Mississippi State University
USA Department of Pathobiology and Population Medicine, College of Veterinary Medicine, USA

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

- 1. "Vaccines for Bovine Mastitis are Safe and Efficacious in Laboratory Animals" Published (online) in "Pakistan Journal of Zoology" pp: 1-14, 2022
- 2. "Evaluation of Immunogenicity and Dose Dependent Immune Response against Common Bovine Originated Mastitogens in Rabbit Model" Accepted for Publication in "The Journal of Animal and Plant Sciences"
- Note: This result declaration is a notice only. Errors and omissions, if any, are subject to subsequent rectification.

<u>C.C</u>.

No. CE/Ph.D./387

Controller of Examinations